

INOXMARE®

MOUNTING RAIL TRAPEZOID, HIGH FORM



DATA SHEET
M.RAIL W31-60-MM6200-AL
96649006003

FASTENERS | MARINE HARDWARE | FITTINGS | SOLAR

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TECHNICAL SPECIFICATION

The rail is used for mounting PV modules on trapezoidal roofs. With a length of 6200 mm, the rail bridges the

corresponding gaps in the trapezoidal sheet metal between the high and low bead.

Material	Aluminum
Quality	AlMgSi0,5 F25
Surface	Blank

YOUR ADVANTAGES



QUICK TO FIX



SAFE HOLD



COST-EFFECTIVE



READY FOR IMMEDIATE INSTALLATION



UNIVERSALLY APPLICABLE

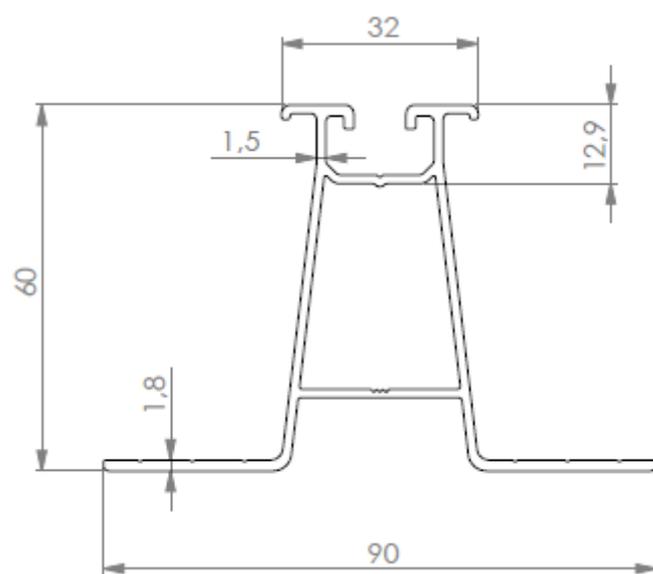
› Other lengths can be customized

PRACTICE



FOR VERTICAL MOUNTING OF PHOTOVOLTAIC MODULES

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