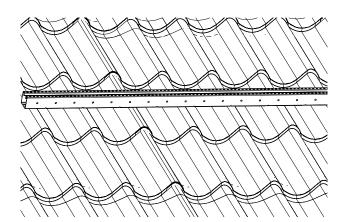
MA5114

Solar panel mount on profiled sheet metal roof

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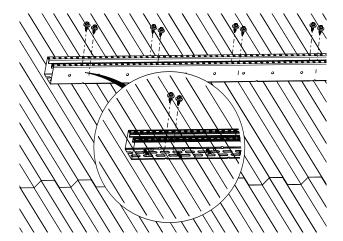
		Detalj	Art. nr.
	1	Mounting rail solar system	IS2450
ſ	2	Self-tanning screw 6.3x19	SS6191/SS6190

	Detalj	Art. nr.
3	End clamp	KL3050



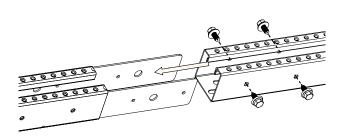
1. Horizontal placement

The rail (1) should be screwed directly to the profile top and mounted at a distance as shown in the snow and wind load calculation.



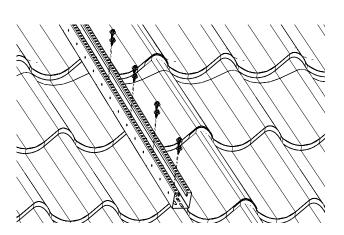
3. Screwing

When mounting, the rail (1) is screwed directly to the profile tops with a self-tapping screw (2) according to the snow and wind load report. At least 6 screws/meter of rail.



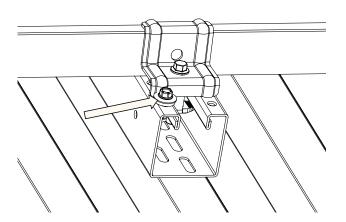
5. Splicing the rail

The rails are spliced with 4 self-tapping screws (2).



2. Vertical placement

The rail (1) should be mounted directly to the profile top and mounted at a distance as shown in the snow and wind load calculation.



4. Vertical solar clamp

When using a vertical rail, the clamp is secured with a screw (2) below the last end clamp (3).

