con PV structure systems uick-fixture sy

netroots

vstem is suitable for all types of roof panels with GERARD sanding. the construction is screwed into the rafts or any other strong components of the roof under construction. The main hooks hide and adapt according to the shape of the roof. The system allows great positioning flexibility of the solar panels, because the final layout depends only on the mounting points of the 'Slick" system. The main er or components and efficient cooling. The advant

uction is wind and snow resistant





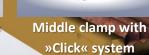
components:



End clamp with »Click«

ADJUSTABLE

- minimum



FAST

M10 with nut



Main profile

Wood screw







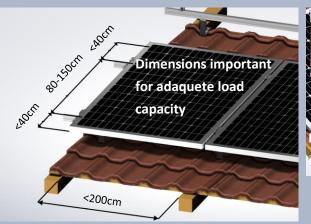


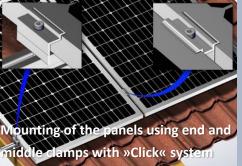
LIGHTWEIGHT







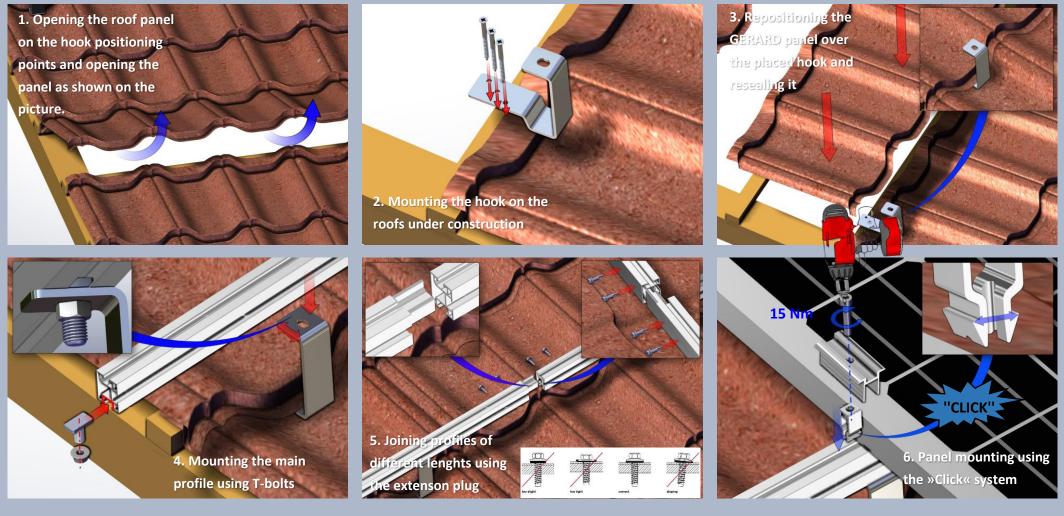






TEHNIČNI	σορλτκι	CONISOI
TERINICINI	PUDAIN	CONSO

Application	All roof panels with GERARD sanding
Roof angle	From 15°
Fixture	Mounting on rafts
Panel dimensions	The adaptable system allows a wide range of dimensions
Material	Stainless steel, aluminium, EPDM
Max snow load	0 - 2,4 kN/m2 (with panels)
Max wind speed	0-110 km/h –zones 1,2,3
Distance from roof	140 mm or custom



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