



ADJUSTABLE HOOK KIT

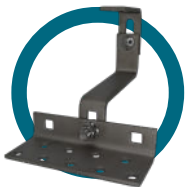
The Adjustable Hook combines flexibility and reliability, offering customizable alignment for optimal installation on various types of interlocking tiled roofs.

The Adjustable Hook is specifically designed to simplify the installation of photovoltaic systems on interlocking tiled roofs, accommodating surface irregularities with ease. Its height (and optionally lateral) adjustability allows for precise alignment of the mounting structure, ensuring optimal rail positioning even when there are variations in batten height or tile thickness.

Its modular design adapts to various roof configurations while maintaining excellent structural stability. The adjustment system significantly reduces installation time while ensuring clean and accurate panel alignment.

Ideal for projects that require flexibility during mounting, the Adjustable Hook is a reliable, high-performance solution tailored to the needs of professionals seeking adaptability and consistency on site.

KIT



Adjustable Hook



Wood screw



T-Slot Hammer nut

DIMENSIONS

PART NAME	DIMENSIONS
Adjustable Hook (1pc)	140x54mm, maximum height is 158mm
Wood Screw (4pcs)	Length 80mm
T Slot Hammer Nut (1pc)	Head of T bolt 23x10x4mm Bolt size: M8x25

TECHNICAL INFORMATION

Material : Stainless Steel AISI 304 for Hook and T-Slot

Color : Raw

