



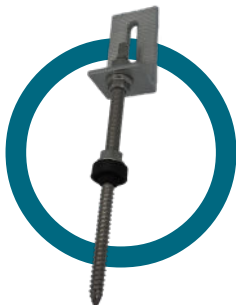
WOOD LAG SCREW KIT

Strong and quick mounting solution for fiber cement roofs with wooden substructure – pre-fitted for easy installation.

The wood lag screw is specifically designed for securing photovoltaic systems onto fiber cement roofing installed over a wooden substructure. It provides a direct and solid connection between the mounting rails and the roof structure, ensuring excellent mechanical performance.

Thanks to its wood-optimized thread, the screw penetrates efficiently into the wooden structure—often without the need for pre-drilling—making installation faster and easier. It comes pre-fitted with a spacer to compensate for the thickness of the fiber cement sheet and to ensure a stable and long-lasting attachment. This solution is ideal for agricultural, industrial, or residential buildings with fiber cement roofing on wooden framing, offering a reliable, fast, and roof-adapted installation method tailored to the specific demands of this type of structure.

KIT



Wood Lag Screw



T Slot Hammer nut

DIMENSIONS

PART NAME	DIMENSIONS
Wood Lag Screw (1pc)	80x37x6mm for the L feet M10x200mm for hanger bolt
T Slot Hammer Nut (1pc)	Head of T bolt 23x10x4mm Bolt size: M8x25

TECHNICAL INFORMATION

Material : Aluminium 6005 for L feet and Stainless steel for hanger bolt

Color : Raw

