

The ROOFTRAK-IFP Integrated Fixing Point system has been developed specifically around the challenging scenario of providing a connection to the building structure whilst maintaining 100% ...

The SikaRoof® Anchor is a universal Integrated Fixing Point (IFP) engineered for new and existing* Sika roofs and ideally suited for the attachment of the Sika® SolarRoof ATTACHED or SECURED PV ...

The ROOFTRAK ® IFP system offers a secure attachment to the structure through the waterproofing layer, delivering a fully waterproof and warrantied fixing point for solar panels, rainscreen cladding, ...

OverviewOrientation and inclinationMountingShadePV FencingSound barriersSee alsoPhotovoltaic mounting systems (also called solar module racking) are used to fix solar panels on surfaces like roofs, building facades, or the ground. These mounting systems generally enable retrofitting of solar panels on roofs or as part of the structure of the building (called BIPV). As the relative costs of solar photovoltaic (PV) modules has dropped, the costs of the racks have become more important and for small PV syste...

ROOFTRAK® IFP-GR integrated fixing point system for use in green and inverted roof constructions where the weathering membrane is beneath the green roof build up or insulation.

The direct fixing anchors are perfect for joining solar panels in a fast, safe and efficient way. Within this category, on the INDEX website, you will find screws with washers and rivets made of resistant ...

Designed for use in pitched slated or tiled roof constructions to provide an external fixing point. Factory fitted with a code 4 lead flashing which is incorporated into the slating or tiling to weatherproof the post.

The ROOFTRAK ® IFP250 is a unique, patent protected fixing point which provides a structural connection to the building substrate whilst maintaining the integrity of the weathering membrane.

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We present a complete solution for all types of rooftop photovoltaic installations. The range is designed to ensure a fast, efficient and reliable installation. It offers a complete programme of systems with ...

It creates a secure and watertight connection point from the roof waterproofing system to the solar roof system. Sika recommends the solar mounting systems from K2.

Web: <https://www.rrrprojects.co.za>