

European Solar and Energy Storage Solutions

K2 system solar Guam



Overview

What makes K2 a great company?

The strongest energy is in new ideas. Innovative technology. Assembly systems that inspire. Leading know-how. And a great team. This is how we drive the energy transition forward together. Since 2004, K2 has been developing forward-looking and highly functional mounting system solutions for worldwide photovoltaic systems.

Are K2 solar panels suitable for corrugated sheet metal roofs?

K2 PV mounting systems with hanger bolts or solar fasteners are suitable for corrugated sheet metal roofings. With the K2 mounting systems for standing seam roofs are suitable for standing seams and round seams. This system is non-penetrative. Coverings such as foil, concrete, bitumen, gravel and green roofs.

Can a K2 roof be installed on a bitumen roof?

K2 flat roof mounting systems are particularly well suited for membrane roofing. They are fixed to the roof with ballasting. The K2 systems can be installed on bitumen roofing easily, quickly and without damaging the bitumen - only ballast is required.

Why should you choose K2 base?

Great digital solutions. With K2 Base and our other digital tools, we make the planning and installation of PV systems simple, fast and safe. Fast and simple project documentation without the hassle of paperwork.

What is a K2 solidrail nut?

K2 SolidRail rails. Head form: 28/15 Head dimensions: 22.5 × 10.5 × 4 mm
Material: Stainless steel with assembly clip
The MK2 slot nuts can be used at any point on the K2 rails. They automatically lock in place. Subsequently, they can easily be moved about in the rail by a hex key.
Drive: TX 30
The serrated nut (similar to

ISO 4161) preve

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Home

The SingleRail PV mounting system can be used flexibly for different roof coverings. On corrugated sheet metal roofs, a classic L-foot is used as roof attachment. K2 Systems is dedicated to realising the worldwide power generation from solar energy with you. Our heart is the development of installation-friendly mounting systems that are

Distribution partners and locations

K2 Dome 6 System; K2 Dome Zero System; K2 TiltUp Vento System; K2 Triangle/MultiAngle System; Bitumen roofing; Bitumen roofing; K2 Dome 6 System; K2 Dome Zero System; K2 TiltUp Vento System; K2 Triangle/MultiAngle System; Trapezoidal sheet metal; Kapstadt, K2 Solar Mounting Solutions (Pty) Ltd (K2 Location)



We support PV systems

K2 Base Feature: K2+ Interface transfers all entered data to important other planning tools of the inverter manufacturers and to the yield calculation (e.g. from SolarEdge or SMA) with one click. This allows you to shorten your planning times with K2+ and as multiple data entry is ...

Sistemas de montagem

A K2 desenvolve soluções pioneiras e altamente

funcionais de sistemas de montagem para instalações fotovoltaicas em todo o mundo desde 2004. Sistema PV com 472 kWp e 1.474 módulos gera energia solar para Schwarzwaldmilch em Freiburg im Breisgau. A montagem da estrutura PV foi 50 % mais rápida.



Flachdach-Systeme für PV-Anlagen

K2 Dome Zero System. Dachparalleles Montage-system für Dachneigungen bis 10° mit typischen Flachdach-Eindeckungen geeignet. Mehr . K2 TiltUp Vento System. Viele verschiedene Modulanordnungen, geeignet für größere Module und 3 verschiedene Aufständigungswinkel: 20°, 25° und 30°. Mehr

K2 Base

K2 Base. Notre outil de planification innovant K2 Base permet une planification rapide, sûre et précise des projets photovoltaïques. En cinq étapes seulement, vous pouvez déterminer la conception optimale de votre système de montage K2 et la configuration de votre projet PV pour les toits en pente et les toits plats.



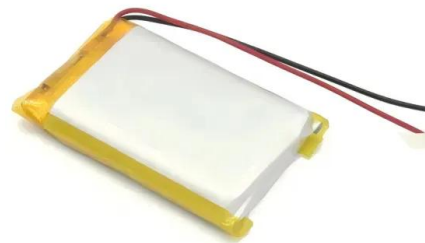
K2 SolidRail System

K2 SolidRail System. The SolidRail mounting system for photovoltaic assemblies is suitable for nearly all coverings. This includes pan tiles, plain tiles, slate tiles, trapezoidal sheet metal, corrugated fibre cement, corrugated sheet metal and standing seam roof. For corrugated roofing, such as eternit, we offer hanger bolts and solar



K2 Systems LLC , Qualtim

The mission of K2 Systems is to bring our well designed, easy to install solar mounting systems to the US and Mexico to enable system integrators to drive down the cost of solar energy. Our US operations are based in Oceanside, California and our MX operations are based in Guadalajara.



K2 Catalogue

Quick and easy planning in five steps of K2 mounting systems for pitched and flat roofs. Our free planning tool K2 Base has a dashboard for efficient project management. Google Maps integration and graphic drawing tools support you in planning and make it ...

Krannich Solar Asia: K2 Systems

K2 Systems primarily supplies mounting systems for photovoltaic systems. Whether it's flat or sloping roofs, or whether the modules are mounted on the facade or in the open field . The solutions are suitable for private houses, carports, commercial properties, and PV parks .





Contact

K2 has been implementing mounting system solutions for photovoltaic systems worldwide since 2004. Of course also for private customers. Get tips and news on solar energy. I agree that K2 Systems may contact me via email for informational purposes regarding their solutions, services, events, and other news. Send.

Mounting systems from K2 Systems , Solarity - distributor and

Solarity is a leading distributor of roof systems manufactured by K2 Systems suitable for mounting onto both flat and pitched roofs. Wholesale platform, extensive range of warehouse stock, fast transport anywhere worldwide, technical support, benefits for partners.



Distribuidores y sedes

Distribuidores y sedes. K2 Systems cuenta con una red bien distribuida de distribuidores locales así como varios sitios K2. Si todavía no está seguro de quién es el socio adecuado para usted, póngase en contacto con nosotros.

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Contact Us

For catalog requests, pricing, or partnerships, please visit:
<https://www.ssab-proiect.eu>