

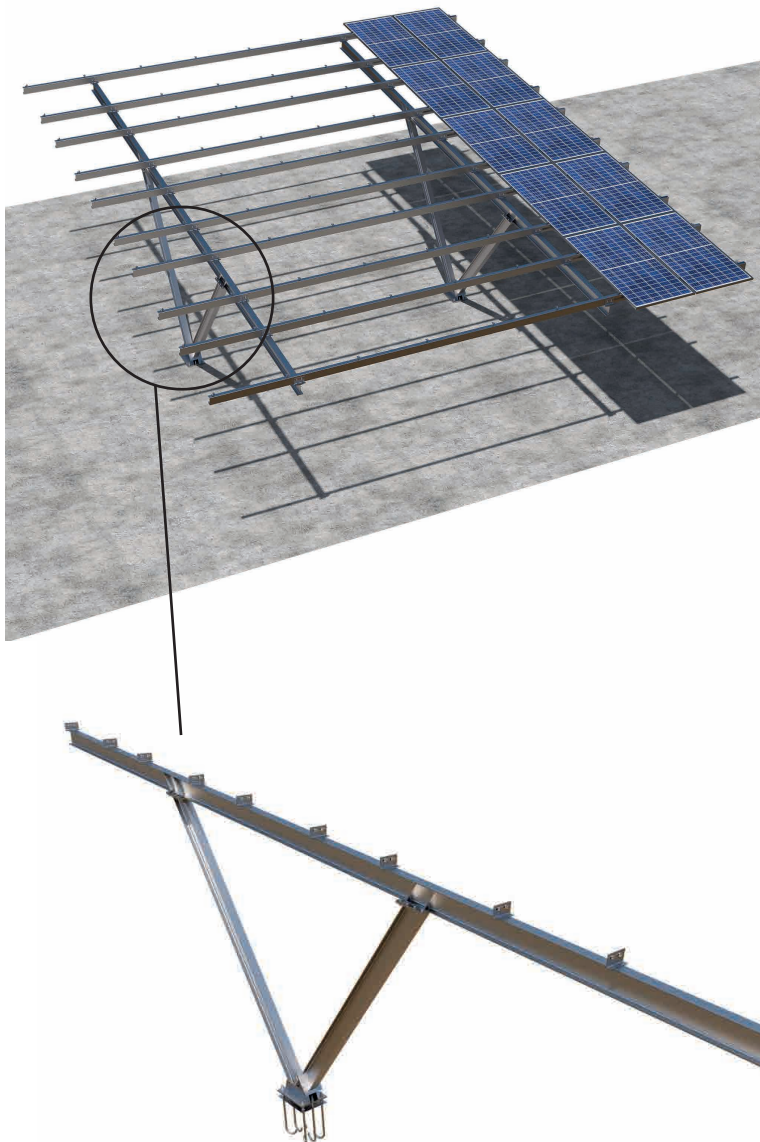


Vídeo Montaje

Marquesinas Parking

Parking Doble

AI SS



Marquesina de perfiles de acero con base en forma de V con una disposición de 5 módulos fotovoltaicos en vertical

CARACTERÍSTICAS

- Disposición 5 filas en vertical
- Sistema mecosoldado con uniones atornilladas
- Sistema modular para cualquier medida de módulo FV
- Cualquier composición de número de módulos FV
- Perfiles en Acero galvanizado y Acero Magnelis (según UNE-EN 10088-1:2015)
- Tornillería de Acero Inox AISI 304 (según UNE-EN 10088-1:2015)
- Incluye placas de anclaje, plantilla y pernos
- Estructura calculada según normativa estructural
- Fácil montaje
- Se incluyen instrucciones de montaje
- Suministro para grandes plantas
- Garantía mínima 10 años



REFERENCIA

Parking Doble

DESCRIPCIÓN

Estructura Parking Doble

CARACTERÍSTICAS

Disposición 5 módulos fotovoltaicos en vertical
Inclinación de 5°

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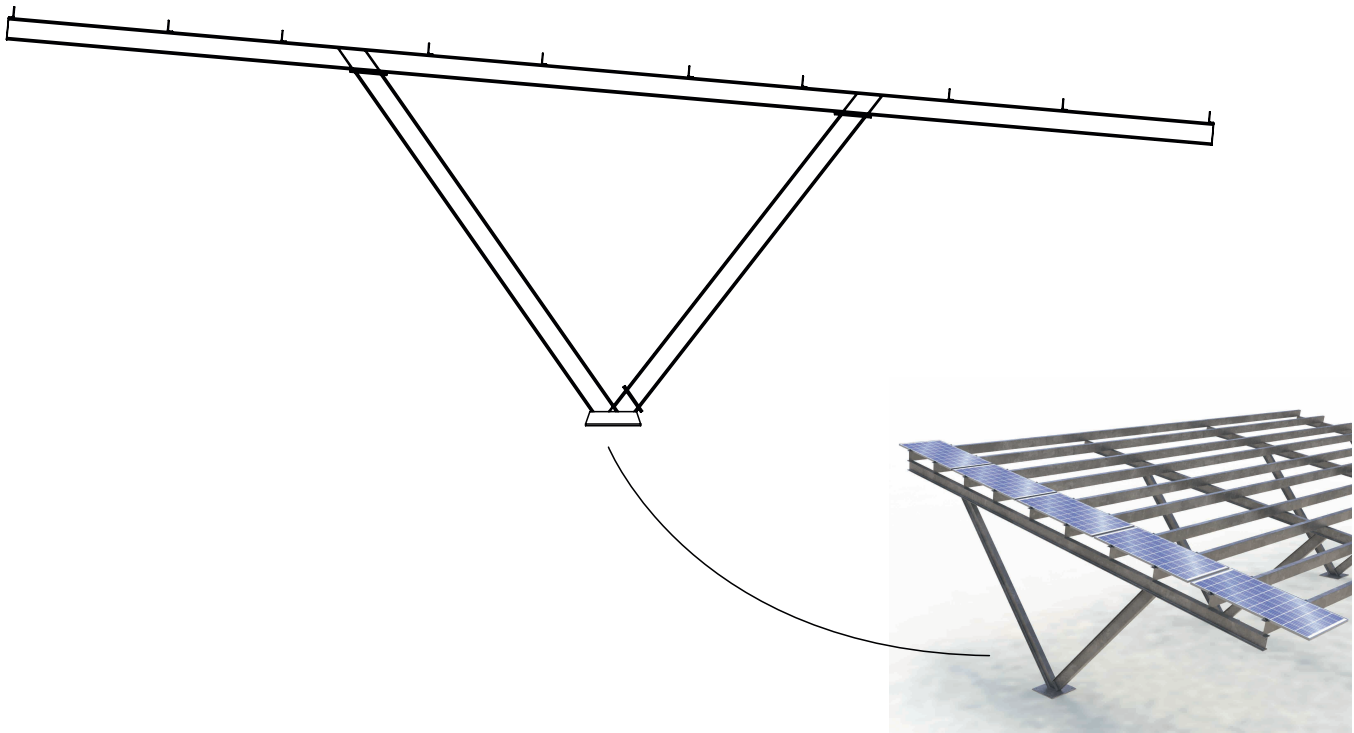
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Marquesinas Parking

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STANDARD CODES	STANDARD TITLES
EN 1990	Eurocode: Basis of structural design
EN 1991-1-4	Eurocode 1: Actions on structures. Part 1-4: General actions- Wind actions
EN 1991-1-3	Eurocode 1: Actions on structures. Part 1-3: Snow loads
EN 1991-1-6	Eurocode 1: Actions on structures. Part 1-6: Actions during execution
EN 1993-1-3	Eurocode 3: Design of steel structures. General rules. Supplementary rules for cold-formed members and sheeting
EN 1993-1-5	Eurocode 3: Design of steel structures. Plated structural elements
EN 1993-1-8	Eurocode 3: Design of steel structures. Design of joints
EN 1993-1-9	Eurocode 3: Design of steel structures. Fatigue
EN 1993-1-10	Eurocode 3: Design of steel structures. Material toughness and through-thickness properties
EN 1993-5	Eurocode 3: Design of steel structures. Piling
EN 1997-1	Eurocode 7: Geotechnical design. General rule
EN 1997-2	Eurocode 7: Geotechnical design. Ground investigation and testing
EN 1998-1	Eurocode 8: Design of structures for earthquake resistance. General rules, seismic actions and rules for buildings
EN_1999-1-1	Eurocode 9: Design of aluminum structures-Part 1-1: General structural rules
EN ISO 14713-1	Zinc coatings- Guidelines and recommendations for the protection against corrosion of iron and steel in structures- Part 1: General principles of design and corrosion resistance
UL 2703	Standard for Mounting Systems, Mounting Devices, Clamping/Retention Devices, and Ground Lugs for Use with Flat-Plate Photovoltaic Modules and Panels
UL 3703	Standard for Solar Trackers
IEC 62727	Photovoltaic systems- Specification for solar trackers
IEC 62817	Photovoltaic systems- Design qualification of solar trackers
ISO 13849	Safety of machinery- Safety related parts of control systems

