

PVT4

PVT4, Double canopy for two facing rows of cars,

Code: EPVK40.

Description

The PVT series consists of 3 models: PVT2, PVT2 -INV and PVT4. It is ideal for large covered parking areas with photovoltaic solar production. The main structure of the PVT model is made up of standardised IPE profiles that will allow us to carry out much larger projects, with lower costs and delivery times and to better adapt to the requirements of the terrain.

Application

- Photovoltaic energy installations in buildings in which the roof is not suitable for the installation of conventional photovoltaic panels.
- Instantaneous self-consumption, ideal for industrial, commercial or residential buildings with outdoor parking and daytime consumption.

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PVT4

Solar canopies for large projects

Code: EPVK40.

Specifications

Características Pie

Grado protección	C4
Material	ACERO S-275 JR – GALVANIZADO EN CALIENTE
Medidas	2800 x 2500 x 400 mm
Peso	280 kg
Separación pies	7,5 m

Características Vela

Grado inclinación	7°
Grado protección	C4
Material	ACERO S-275 JR – GALVANIZADO EN CALIENTE
Medidas	270 x 9550 x 135 mm
Peso	342 kg

Features / performance

Additional	Waterproofing Focused on large projects Assembly service Power per square approx. 3kWp Painting included Base, pillar and Sail
Optional	Degree of protection C5

Standards

Standards	European: Eurocode: 0, 1 and 3 Spanish: CÓDIGO TÉCNICO DE LA EDIFICACION: DB-SE-SE, DB-SE-AE, DB-SE-A.

PVT
Solar canopies for instant self-consumption

CODE	TYPE	Description
EPVT10.	PVT2-INV	Simple canopy with inverted roof
EPVT20.	PVT2	simple canopy
EPVK40.	PVT4	Double canopy for two facing rows of cars

The **PVT** canopy references include the following components:

Monocrystalline modules
PVT2, PVT4 type canopy structure
PV inverter/s
StringBox
CombinerBox
Environmental sensors (radiation and plate/ambient temperature)



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It includes the price of the template and the RAL paint at the customer's request.
DELIVERY NOT INCLUDED

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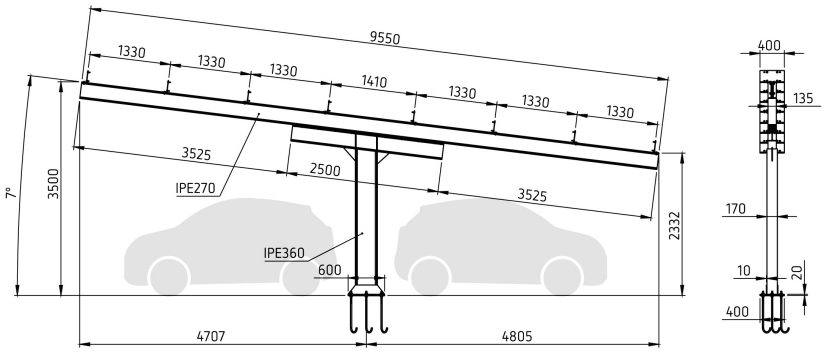


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Dimensions



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