

EV CARPORT



EV01

TWO-STATION CARPORT

ABOUT CARPORT

The perfect solution for a house without a garage!

Designed with the comfort of parking in mind, regardless of the position of the sun.

A wide range of additional features will allow you to match the appearance of EV CARPORT to the appearance of your home. EV 01 will also work great as a pergola in your garden.

CERTIFICATES



Factory
Production
Control
EN 1090-1



Quality
Requirements
Acc. to ISO 3834
Part 2
ISO 3834-2:2007



AVAILABLE COLORS



white gray black

- powder painting,
- anti-corrosion layer, hot-dip galvanized
- Other colors available upon request.



wooden
shutters



wooden
columns



panel mounting
system

EV 01 CARPORT MODELS

- EV_01_STANDARD (hot dip galvanized)
- EV_01_WOODEN (columns)
- EV_01_PREMIUM (steel poles)
- EV_01_STANDARD_PLUS (hot-dip galvanization, powder coating)
- EV_01_WOODEN_PLUS (columns, shutters)
- EV_01_PREMIUM_PLUS (steel poles, steel shutters)

ADDITIONAL INFORMATION

- Compatible with photovoltaic modules up to 10 kW.
- Our innovative system provides for the installation of both glass panels as well as those with aluminum frames.

Double carport - 18 panels

(panel dimensions 2285 mm x 1134 mm x 35 mm)

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CONSTRUCTION STANDARDS

PN-EN 1090-1:2009+A1:2011
2627-CPR-1090-1.PL0131.TÜVRh.21.00
PN-EN 1991-1-3
PN-EN 1991-1-4
PN-EN 1991-1-1:2006P
PN-EN 1991-1-3:2008P
PN-EN 1991-1-5:2008P
PN-EN ISO 3834-2:2007
Calculations for 3 wind zones and 3 snow zones

ADDITIONAL RANGE

- LED lighting of poles
- wooden columns
- wooden or steel system shutters

STRUCTURAL PARAMETERS

Material	Hot - dip galvanized steel, powder painted
Color	Anthracite, black, white
Number of stations	2
Number of modules	up to 18 modules
The possibility of using modules	from 1776 x 1052 to 2285 x 1130
Mocowanie modułów	universal system
Fastening to the ground	foundations according to the attached project
Including:	steel structure + connecting elements

DIMENSIONS

Roof dimensions	6904 mm x 6895 mm
Parking space dimensions	5150 mm x 5150 mm x 2120 mm

