



# CARPORT PHOTOVOLTAIC

IBIS - Sandwich panels

Welded and bolted structural steelwork protected with hot-dip galvanization, with "N" shaped support columns complete of base plate and accessories.  
Material S235JR-S275JR-S355JR UNI EN 10025-1/2, grade 8.8 bolting material.

DELIVERY TIME: 3 WEEKS FROM EXW ORDER

VALIDITY PRICES FROM 04-2023 TO 12-2023



€ 0.00 VAT EXCLUDED

## TECHNICAL SPECIFICATIONS

<b>Dimensions</b>	10,00x5,00 m	<b>Metal Working</b>	Galvanized, pre-painted, shaped metal sheets for ridges, corner joints, flashings and eaves and any other necessary element.
<b>Square Meters</b>	50 m <sup>2</sup>	<b>Painting</b>	Hot-dip galvanized coating UNI EN ISO 1461:2009 finished with powder micaceous iron oxide coating.
<b>Useful height</b>	2,00 m	<b>Covering</b>	Roof in sandwich panels consisting of two galvanised sheet layers filled with an inner core of polyurethane foam (PUR).
<b>Step columns</b>	5,00 m	<b>Photovoltaic</b>	Inverter power 6 Kw. Photovoltaic system installed on no. 2 canopy modules.
<b>Wind</b>	25 m/s		
<b>Antiseismic</b>	YES		
<b>Covering</b>	Sandwich panels		

## OPTIONAL PRODUCTS

### EV CHARGING STATION

EV charging station with no. 2 socket outlet, floor standing, connected to the user's distribution network (optimizable with PV), complete with access badge reader, power 7kW, 32 A.

## COLOR STRUCTURE



Other colors depending on availability. The colours here shown are purely indicative and may result different in reality.

## COLOR COVERING



Other colors depending on availability. The colours here shown are purely indicative and may result different in reality.