

CARPORT

CHARACTERISTICS

CARPORT characterized by a photovoltaic structure with an unusual, modern design. The screwed-in mounting plate for the inverter allows the creation of a space for charging electric cars. Specially prepared by the R&D department, the structure was analyzed for resistance to wind and snow loads.



- EQUIPPED WITH MOUNTING PLATE FOR INVERTER OR CAR CHARGER
- MODERN DESIGN
- EASY ASSEMBLY
- POSSIBILITY TO PARK ONE CAR
- CHOICE OF CONSTRUCTION COLOR FROM RAL PALETTE



DESIGN COMPATIBLE WITH MODULES WITH DIMENSIONS
2278X1334

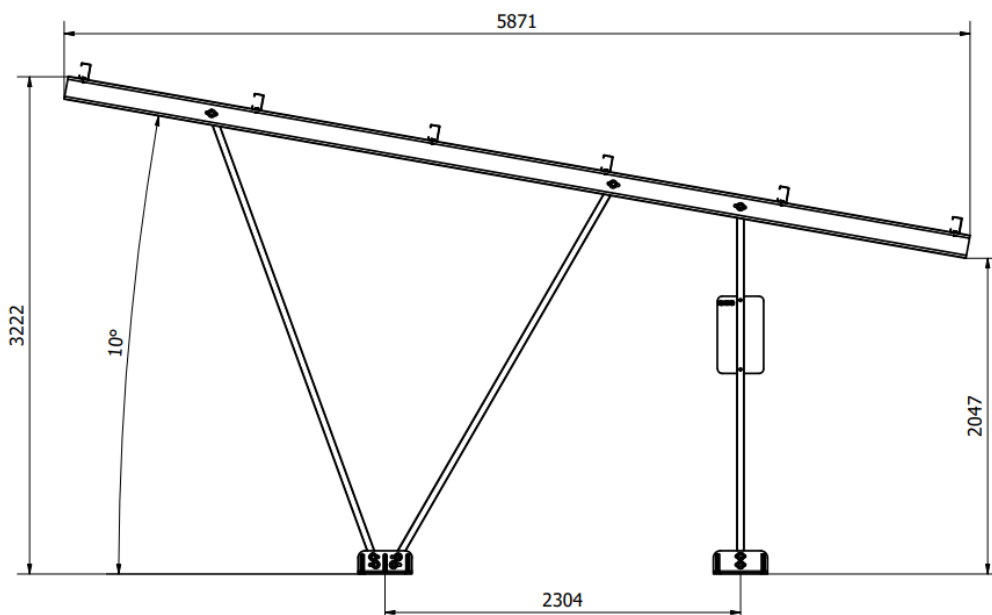
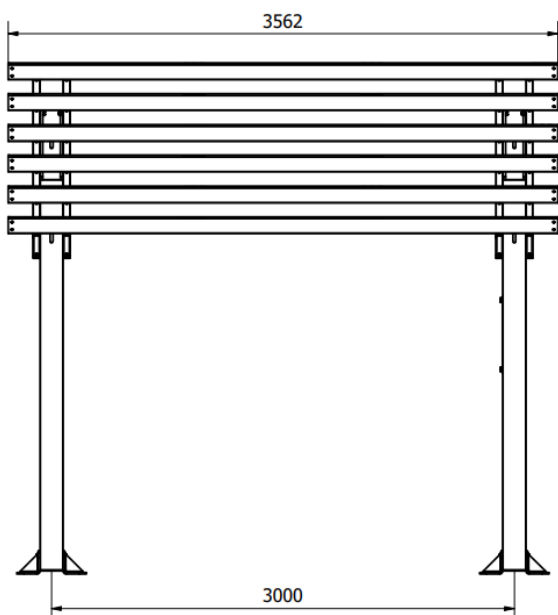


KENO Sp. z o.o.
ul. Daszyńskiego 609
44-151 Gliwice

☎ +48 32 230 25 71
✉ biuro@keno-energy.com
🌐 www.keno-energy.com

SPECIFICATIONS

Basic technical data	
Dedicated number of modules	9 pcs.
Mounting locations for inverter/charger	1 pcs.
Bolted construction	Yes
Initial preparation	Yes (foundation within the scope of the installer)
Color	Optionally any of the RAL
Dimensions Width [mm]	3562
Wymiary wysokość max [mm]	3222
Dimensions min height [mm]	2047
Dimensions Length [mm]	5871
The angle of the structure to the ground	10°
Material	Zinc-magnesium coated structural steel
Weight, kg	415



KENO Sp. z o.o.
ul. Daszyńskiego 609
44-151 Gliwice

☎ +48 32 230 25 71
✉ biuro@keno-energy.com
🌐 www.keno-energy.com