



ALUMINIUM CARPORTS



**PARKING SPACES
THAT MAKE THE DIFFERENCE.
EVERYWHERE.**

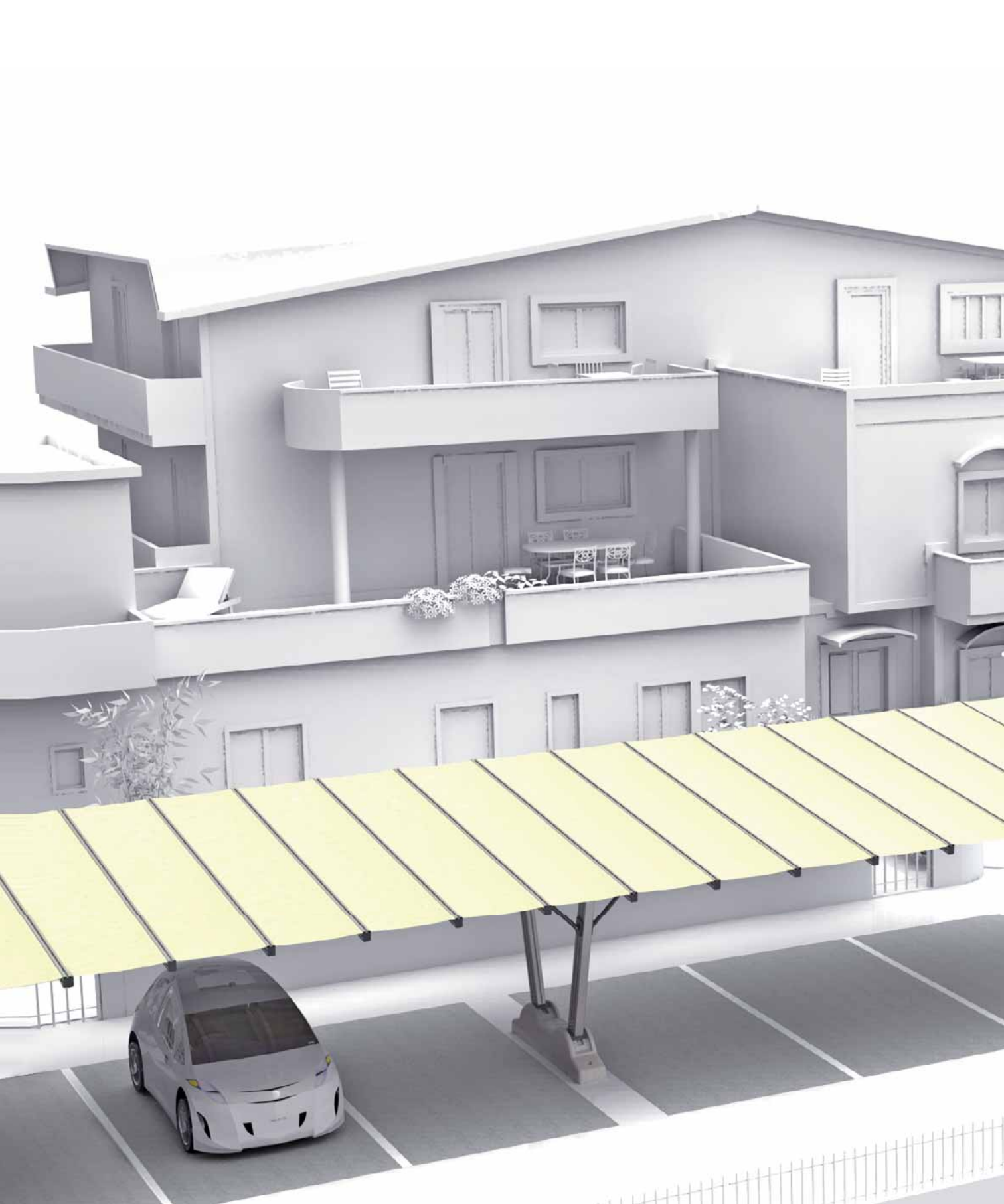


GIULIO BARBIERI
Special Modular Coverings

PHOTOGALLERY



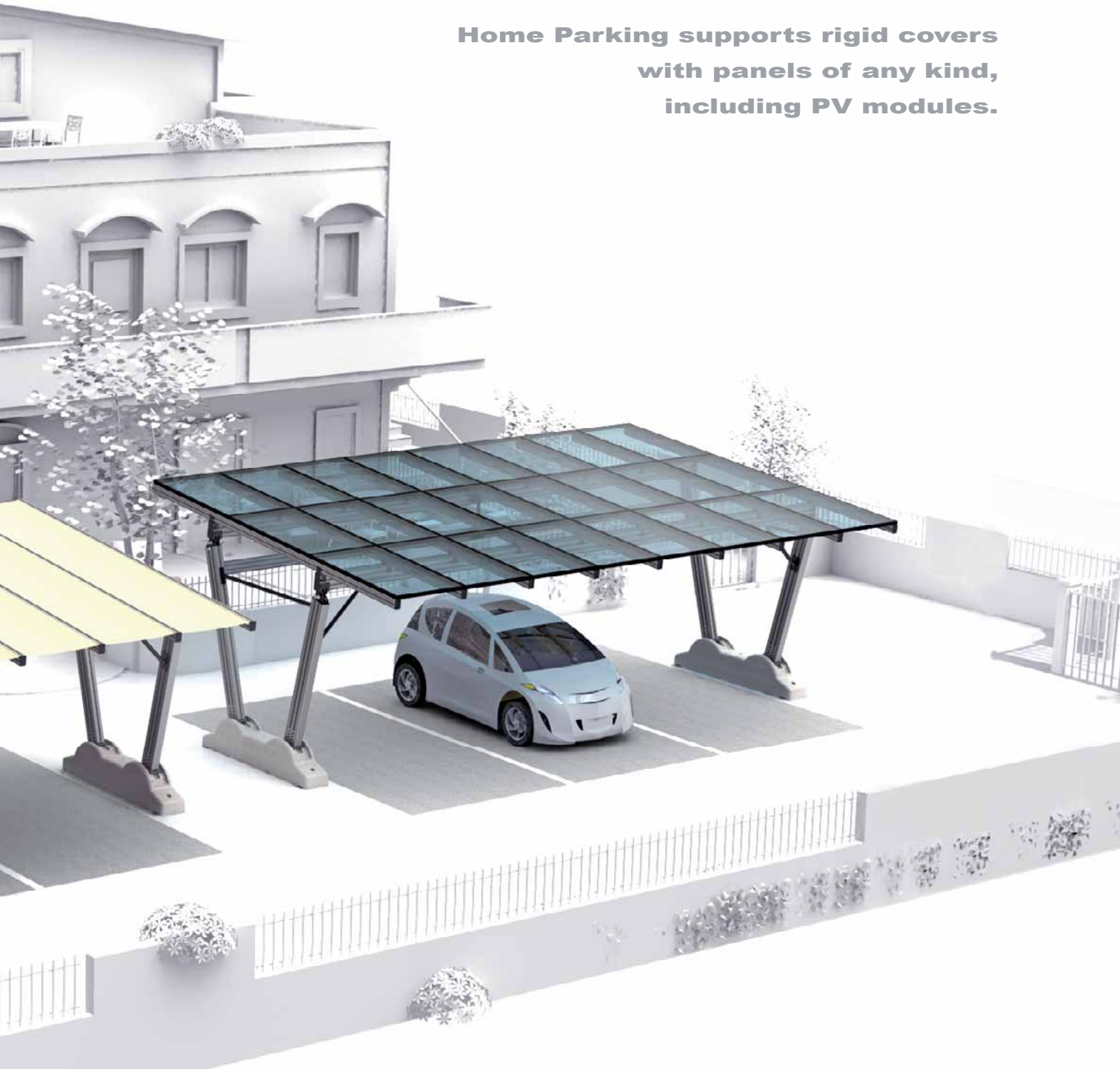




PROTECT YOUR CAR WITH STYLE

**Our structures are installed
without foundation works**

**Home Parking supports rigid covers
with panels of any kind,
including PV modules.**

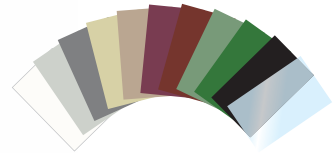


STANDARD COVERING SYSTEM – PVC covers or glass panels



PVC FABRIC COVER

Fabric colour range:
Check fabric catalogue



PVC tarpaulins
available in a wide range
of fabrics and colours



GLASS PANELS

Glass colour:



matt
white

light
bronze



dark
bronze

dark
smoke

SUGGESTIONS FOR FURTHER COVERING SYSTEMS

not necessarily provided by our company

**"HOME PARKING"
ALLOWS THE INSTALLATION
OF YOUR FAVOURITE COVER,
EVEN AFTER PURCHASE.**



**SOLAR
PANELS**



**POLYCARBONATE
PANELS**



**GREEN
ROOF**



**SANDWICH
PANELS**

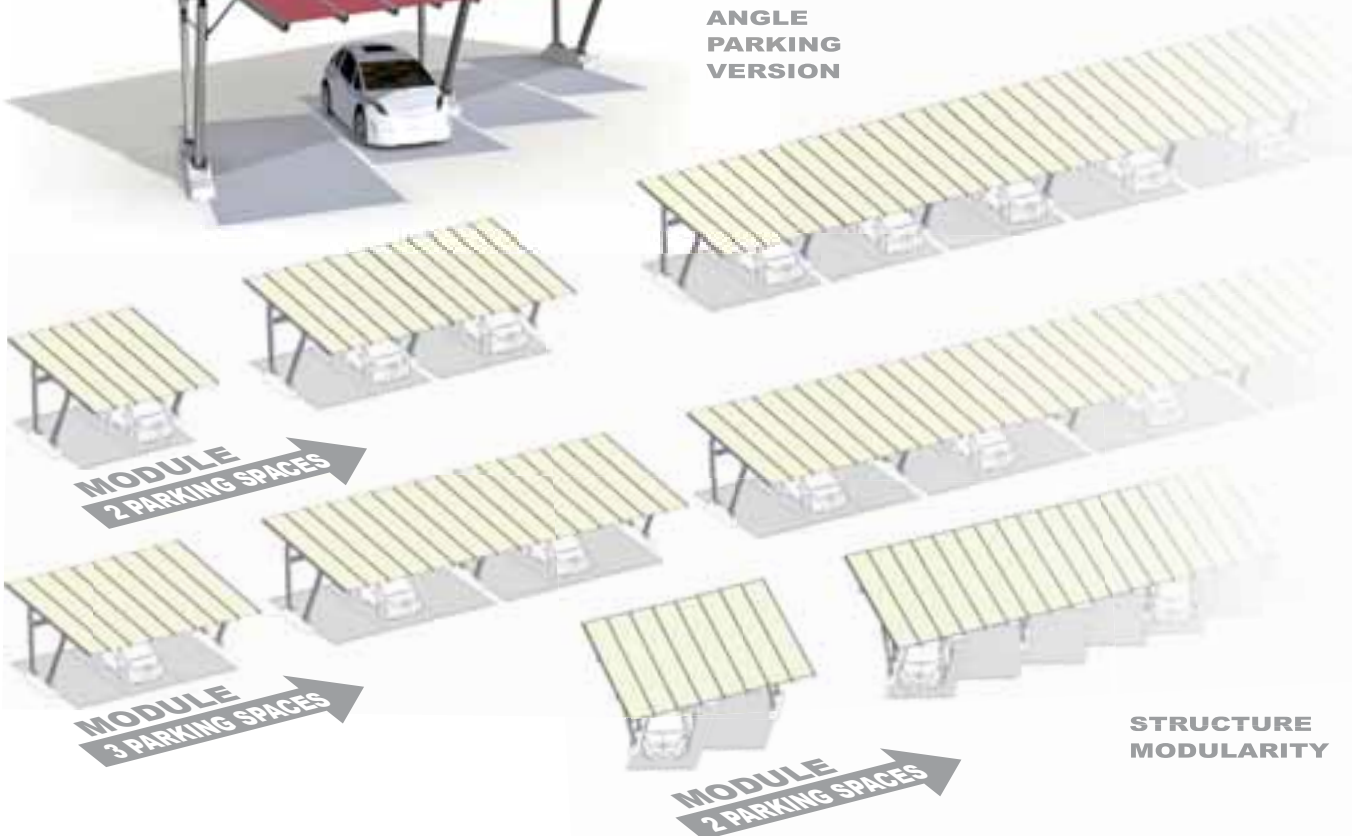
SPECIFICATIONS – Models and Modularity

SUPPORTING STRUCTURE FEATURES:

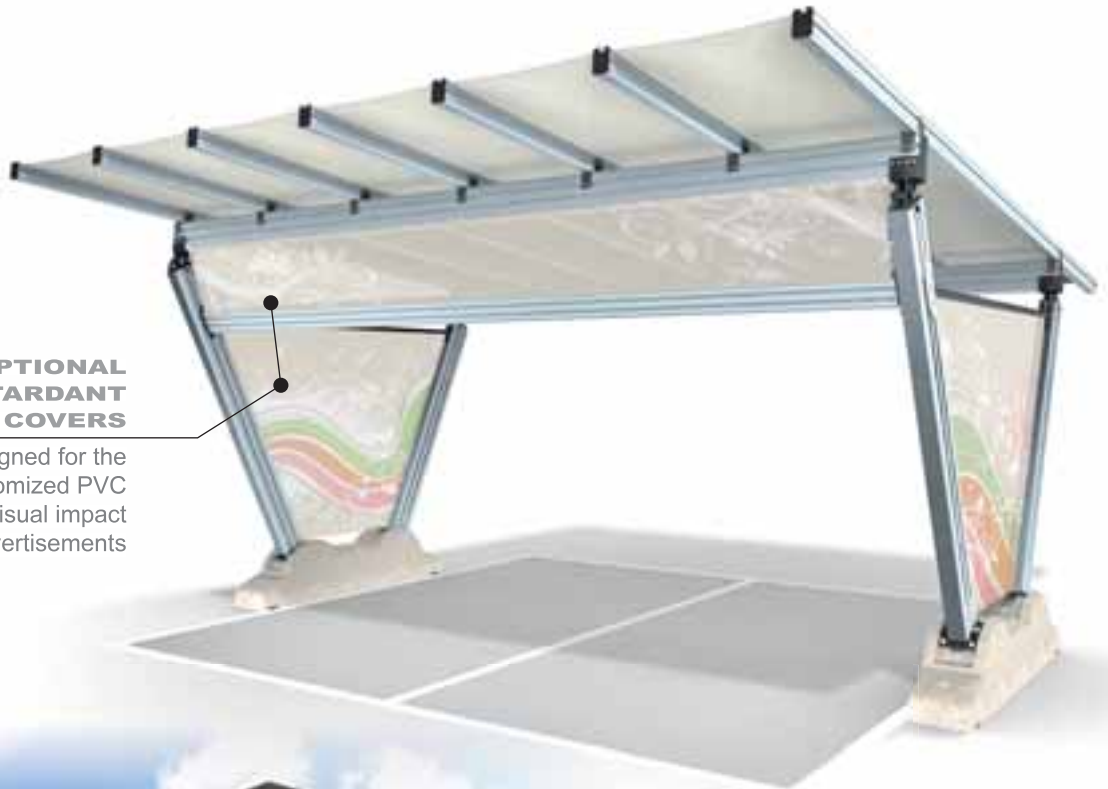
- The aluminium silver anodized structure is certified and guaranteed. It is quick and easy to install. No need for foundation. On demand it is available in many colours.
- The standard covering system is manufactured of:
 - PVC Fabric Cover: waterproof, blackout and flame retardant
 - Glass Panelsboth available in several colours.
- “Home Parking” needs no maintenance interventions over time, unlike wood and steel structures, which need recurrent protective treatments.
- The supporting structure is arranged for the installation of alternative covers, as sandwich or Polycarbonate panels, green roof, PV modules and many other solutions, always to offer you a modern structure, perfectly integrated in any architectural context!



ANGLE PARKING VERSION



CUSTOMIZED SOLUTIONS



OPTIONAL FLAME RETARDANT PVC COVERS

The structures are designed for the installation of customized PVC covers with high visual impact graphic advertisements



STRUCTURE - RANGE OF COLOURS

STANDARD



Anodised silver

OUT OF STANDARD COLOURS



RAL range

OPTIONAL CUSTOM RIGID SIDE PANELS

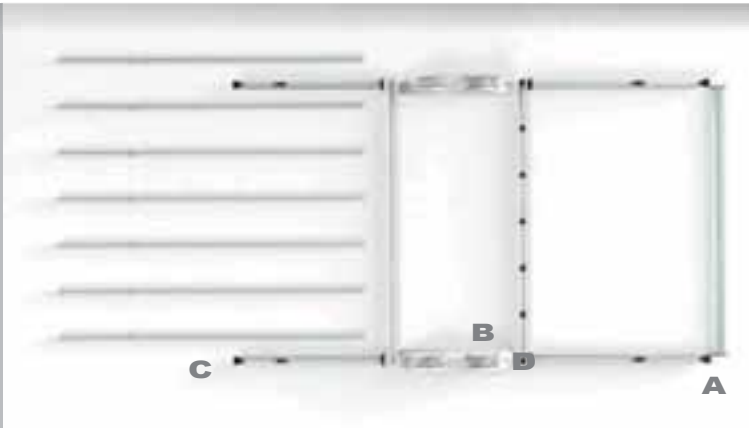
The structures allow the insertion of panels customizable with logos and advertising graphics.

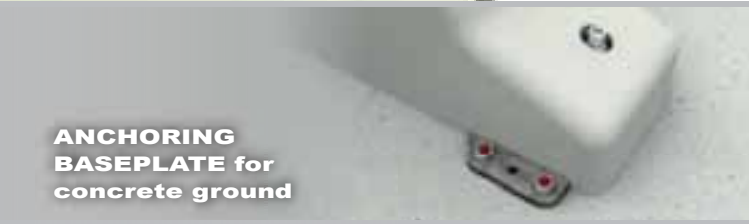
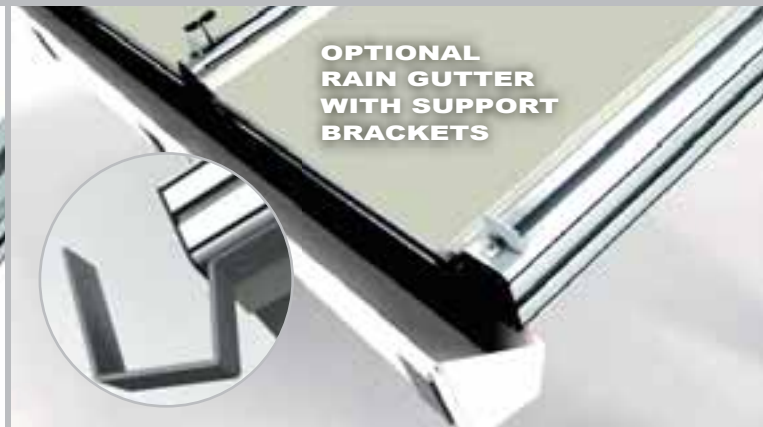
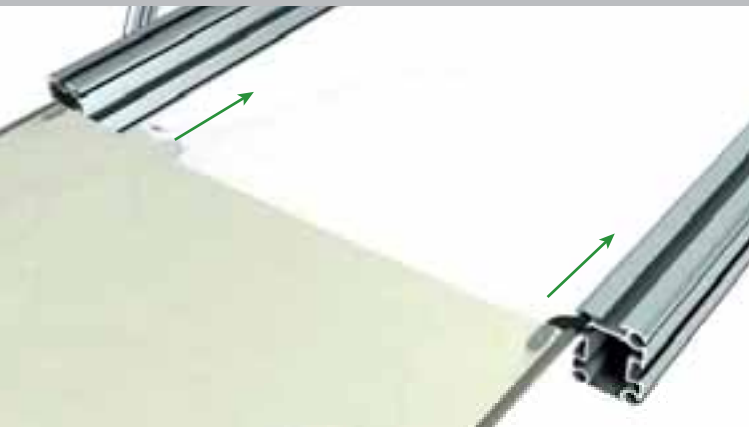
ASSEMBLING SYSTEM

WATCH THE VIDEO ON



GIULIO BARBIERI CHANNEL





PHOTOGALLERY





Discover on the internet site en.giuliobarbieri.it
all our freestanding carports made of aluminium:



**CHOOSE
OUR CARPORT
AND INSTALL THE
PV PLANT
YOU PREFER!**

Certified aluminium carport
designed for solar panels
of any brand and model.
Installation everywhere:
no foundation works
required.

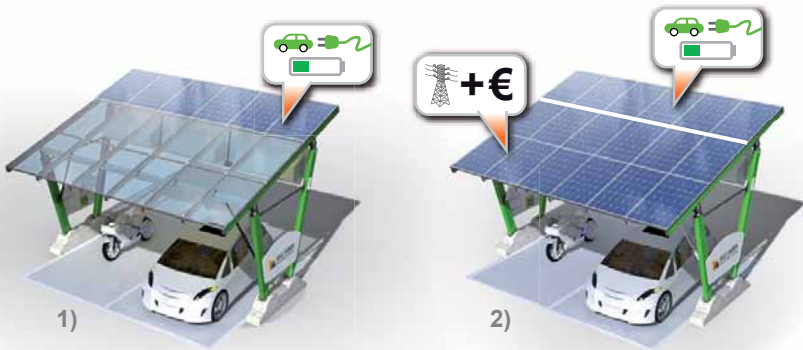


**CHARGING STATION
FOR ELECTRIC
VEHICLES**

Certified aluminium structure
equipped with stand-alone solar
plant connectable to the
electricity grid.
Installation everywhere:
no foundation works required.



New solutions:



EV CHARGING SOLAR CARPORT

- 1) Charging carport with PV plant for electric vehicles and with glass panels or PVC-covers.
- 2) Carport with one PV plant to charge electric vehicles and one PV plant connected to the grid for domestic use.



SOLAR BUS SHELTER

No need for foundation work and for connection to the electrical grid.

It supplies the following services:

- Charging point for mobiles, smartphones, laptops, etc.
- Wi-Fi Internet access point
- Night illumination with LED spots
- Air diffuser to cool down the air during warm periods



STAND-ALONE PV SYSTEM 4KW - 220V

Small 6ft container holding an eco-friendly system to supply energy, an alternative to electricity grid.

Components:

- charge controllers
 - inverters
 - battery bank that stores the green energy gathered by solar panels and it supplies it 24 hours a day.
- Available in 3 different version according to storage capacity (33 kW, 44 kW and 55 kW).



Giulio Barbieri S.p.A.

Via Ferrara, 41 - 44028 Poggio Renatico (FE) - Italy
giulio**barbieri**@giulio**barbieri**.it
Tel. (+39) 0532 82.15.11, Fax (+39) 0532 82.15.55