

SHADED PARKING

ParkGO

Car shelters



Protect your car in style

Our high-quality car shelters offer elegant, durable cover, preserving the beauty of your vehicle from the weather.

Don't let the sun, rain or hail ruin your car: choose the safety and elegance of our car shelters.



ParkGO advantages

- **Easy to dismantle, transport and install in other locations**
- **Modules fixed to the ground by foundation plinths with anchor bolts, or directly on a suitable concrete slab using metal expansion anchors**
- **Metal structure designed exclusively for the summer period**

Load-bearing
structure

Galvanised steel
Pre-galvanised bolts, class 8.8

Cover net

Polyethylene
Weight approx. 400 gr/m²
Temperature resistance -20°C /
+70°C

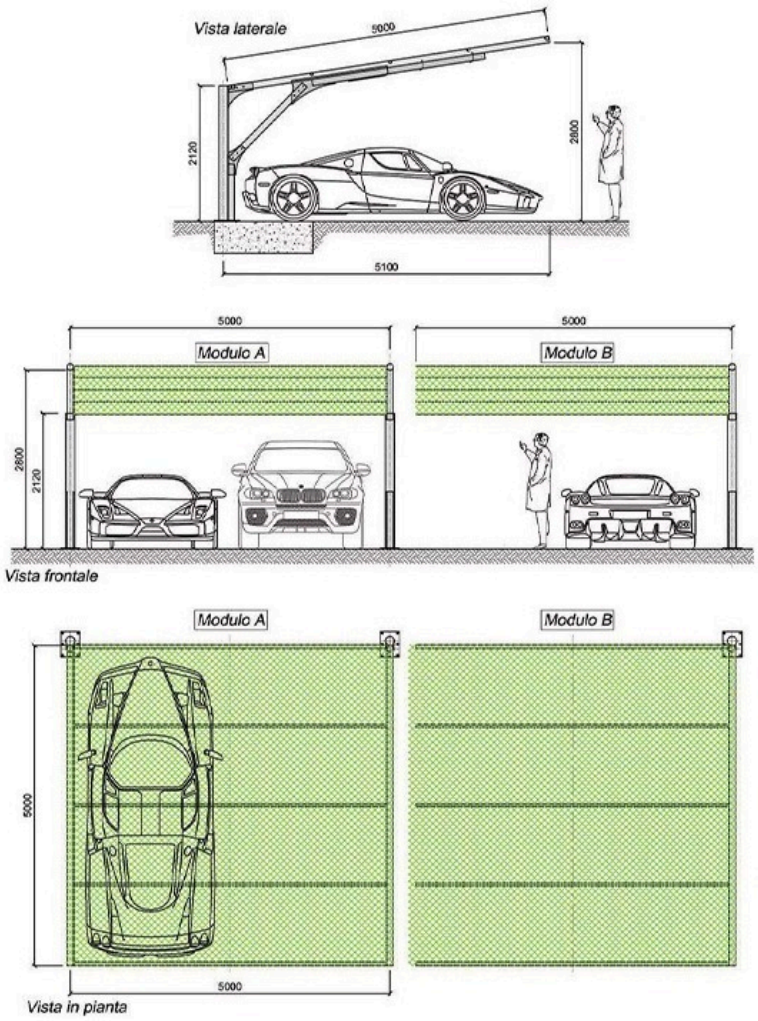
Shading

Green, Blue and Grey 90%
Green and Black 70%



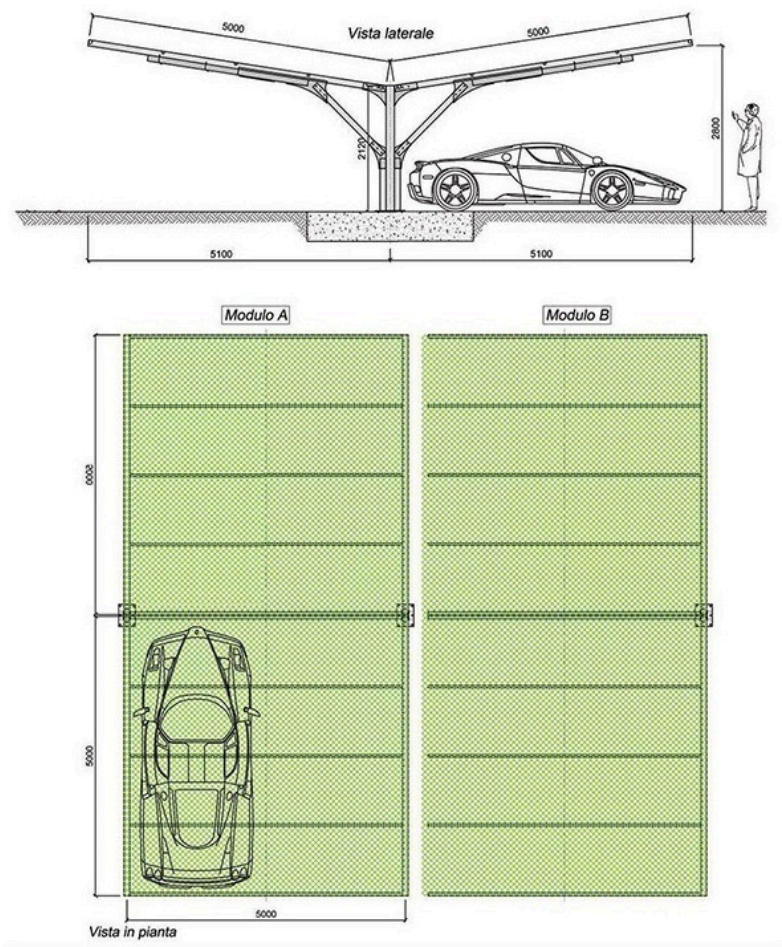
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SINGLE ONE-SIDED MODEL

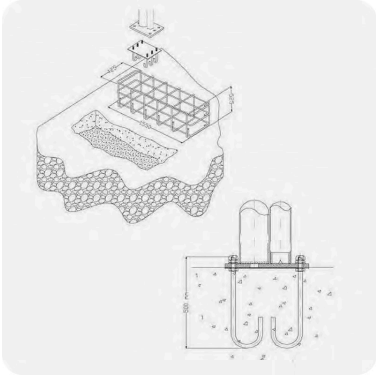


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DOUBLE TWO-SIDED MODEL

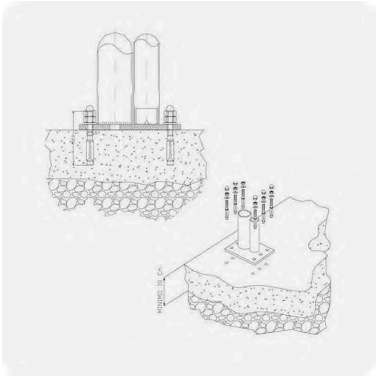


Structure fixing



With anchor baskets

The structure is fixed to the ground with anchor baskets set into the reinforced-concrete plinth for stability and safety.



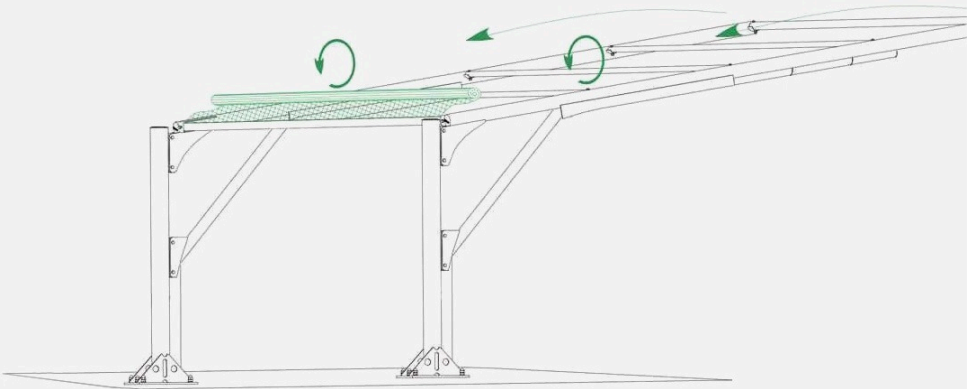
With expansion anchors

The structure is fixed to the ground with anchors on a suitable reinforced-concrete slab, ensuring solid, lasting support.



Fabric removal

The fabric of the ParkGO shaded parking must be removed at the end of the summer season. This is necessary because the structure is not designed to bear snow load during winter.



Standard dimensions	Width 5000 mm x Height 2800 mm Depth 5000 mm
Cover modules	Easy to dismantle, transport and install in other locations Modules fixed to the ground by foundation plinths with anchor bolts, or directly on a suitable concrete slab using metal expansion anchors
Load-bearing structure	Material: galvanised steel Bolts: pre-galvanised, class 8.8
Structure type	Single one-sided model Double two-sided model
Fabric removal	The fabric must be removed at the end of the summer season, as the structure is not designed to bear snow load during winter
Standard cover net	Material: polyethylene Weight: approx. 400 gr/m ² Temperature resistance: -20°C / +70°C Shading percentage: Green, Blue and Grey 90% Green and Black 70%

FABRICS Standard Colours



FOREST GREEN



BLUE



ANTHRACITE GREY

For any non-standard colours, please contact the Sales Office



Your GLG area

Everything in one place

In your area you will find DWG drawings, full media, and you
can request a free inspection.

Scan the QR code

