



roofing systems

CARPORT ECO

CARPORT ECO
a modern solution
for your home



roofing systems

CARPORT ECO

■ modernity

CARPORT ECO is a modern garage roof. The minimalist form of the aluminium structure, the aesthetic finish with no visible mounting elements and the wide choice of colours mean CARPORT ECO blends in perfectly with any architectural style.

■ functionality

CARPORT ECO is a contemporary garage roof that protects your car from sun, rain, wind and snow. It allows for optimum use of space. The open structure of the carport is suitable for both domestic spaces and municipal or company car parks. The system is available as a single or double carport, in free-standing or wall-mounted options. The ability to expand the system and install additional elements (such as side walls, zip screens, or LED lighting) increases the functionality of the system. CARPORT ECO is an increasingly popular option for those seeking a lightweight, durable and easy-to-maintain structure as an alternative to traditional garages.

■ the best quality

The CARPORT ECO system is based on the well-proven NUUN ECO pergola design. The aluminium construction, consisting of a system of specially designed powder-coated profiles and a 3-layer roof panel, combines durability and aesthetics with excellent usability features. The Qualipol and Qualideco certificates guarantee durability and colour quality



CARPORT ECO / available sizes

width (outside dimension)

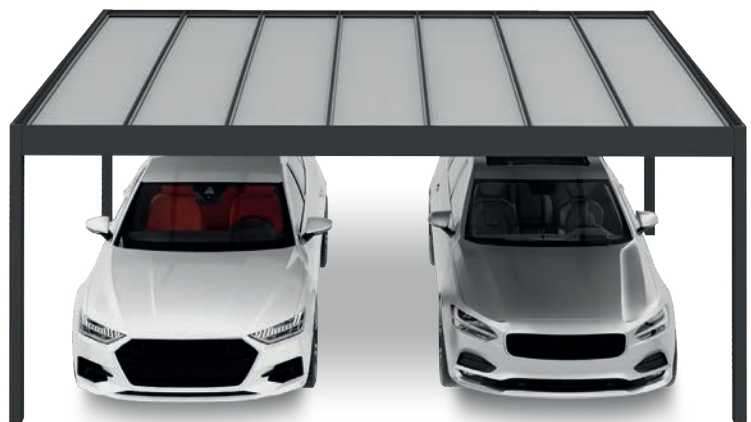
3.000 mm, 3.500 mm, 4.100 mm, 5.000 mm

available lengths (outside dimension)

4.110 mm, 4.669 mm, 5.000 mm, 5.669 mm, 6.110 mm, 6.669 mm, 7.110 mm

height – max. 3.000 mm

CARPORT ECO / single carport, double carport

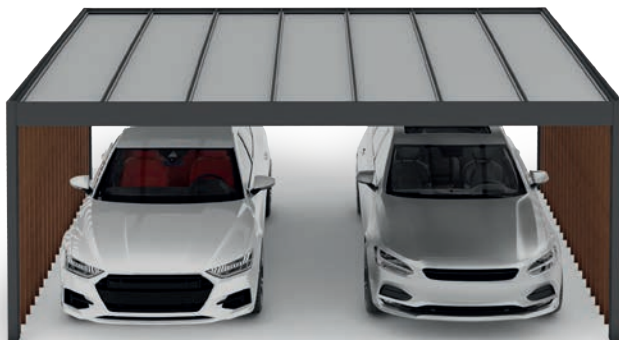
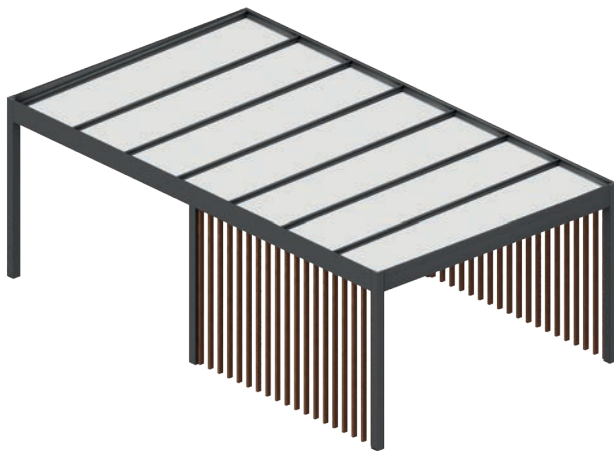


CARPORT ECO / free-standing option, wall-mounted option



CARPORT ECO additional elements

Side walls are an additional option for CARPORT ECO. Modern side and rear wall panels made from powder-coated aluminium profiles provide additional protection against the weather and serve as an additional decorative element. There is an option to move the pillar backwards by a maximum of 100 cm.



aluminium
construction



resistance to
wind of up
to 120 km/h



resistance
to rain



load-bearing
capacity of
85 kg/m²

extra equipment

Additional elements and system extensions available:

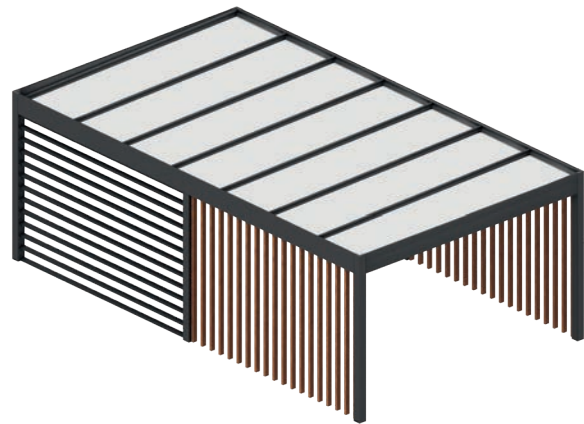
- _ LED perimeter light / automatically controlled
- _ radiant heater / automatic control
- _ side zip screens / automatic control
- _ option to fit a full side wall
- _ option to fit a side wall with powder-coated aluminium profiles
- _ option for glazing / the Slide Glass system



CARPORT ECO + LED lighting



CARPORT ECO + zip screen



CARPORT ECO + side wall

colours

A wide range of colours:

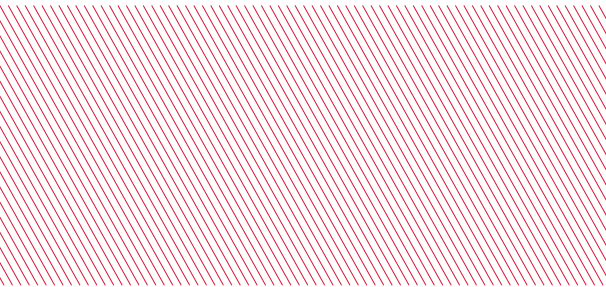
- _ RAL palette (Qualicoat 1518)
- _ Qualicoat 1518 structural colours
- _ Aliplast Wood Colour Effect* – woodgrain decors (Qualideco PL-0001)
- _ Aliplast Loft View – colours imitating stone surfaces (Qualideco PL-0001)

* Woodgrain decor for roof panels only up to 4.000 mm



An alternative
to the traditional garage





aliplast
aluminium systems

Aliplast Sp. z o.o.

ul. Wacława Moritza 3
20-276 Lublin, Poland

Contact

e-mail: biuro@aliplast.pl

Information

NIP: 946-23-54-607

KRS: 0000119312

www.aliplast.pl

