

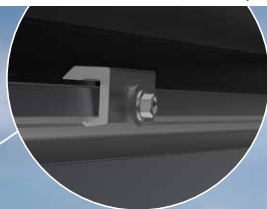


Connecting Strength

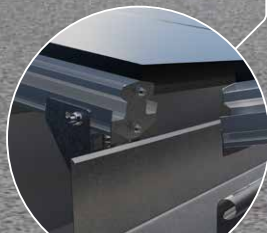
Flexible. Scalable. Made to measure.

K2 Carport

Easy module fixation
with underside clamping



Different foundation types
for varying conditions



Efficient water flow
for reliable drainage



K2 PV-Carport

Protection, efficiency and ease of installation

Our modular carports adapt to any situation. Designed as single- or double-post structures, they are suitable for configurations both with and without trapezoidal sheet roofing. Depending on project requirements, ground screws or concrete foundations can be used.

Together with experienced partners, we support you through all project phases – from structural engineering and planning applications to drainage plans and professional installation. Every carport is customized to meet the project's site-specific requirements.

Illustration of the PV output on a double carport

Number Parking spaces	Supports	Total length m	Modules Total	Performance kWp
24	5	32,31	168	70,6
42	8	55,39	288	121,0
56	10	73,86	384	161,3
76	13	99,24	516	216,7

Solar power
for all sizes

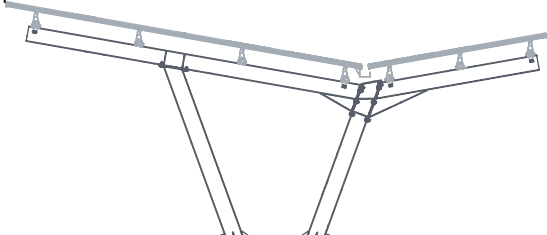




Carport V

- Screw foundations for quick, minimally invasive installation without concrete and with minimal excavation
- Hot-dip galvanised supports – optionally powder-coated or painted
- Available with or without trapezoidal sheet roofing
- For large module sizes (up to 2.38 m)

- Maximum support spacing: 10.3 m
- Clearance height: approx. 3.05 m



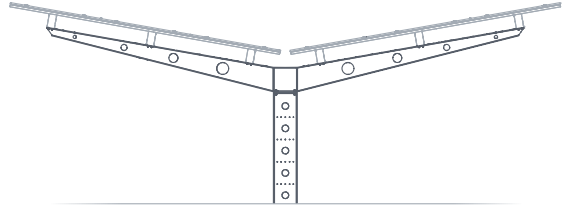
Tailor-made solutions

- Flexible installation on the posts of existing carports
- Benefit from the advantages of the well-designed K2 structure
- A customized, robust and sustainable solution for any photovoltaic system



Carport Y

- No additional crash protection required – saving costs, freeing up space, and providing aesthetic benefits for parking areas.
- Zero space loss: thanks to the clever design, all parking spaces remain fully usable
- No intrusive steel braces near the doors – for comfortable entry and exit



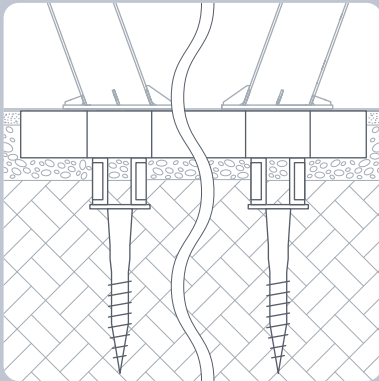
PV-powered carports –
as unique as your project



**Start your project
inquiry now**



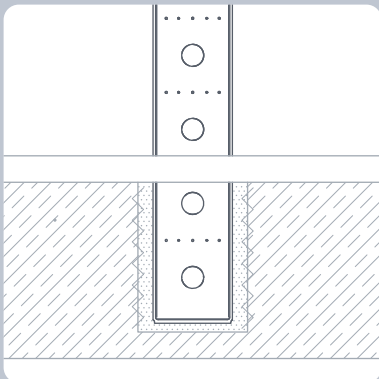
Whether ground screws for a fast and cost-effective installation, or concrete foundations as a proven standard – both options provide reliable solutions for varying project requirements



Ground Screws:

Efficient and cost-effective

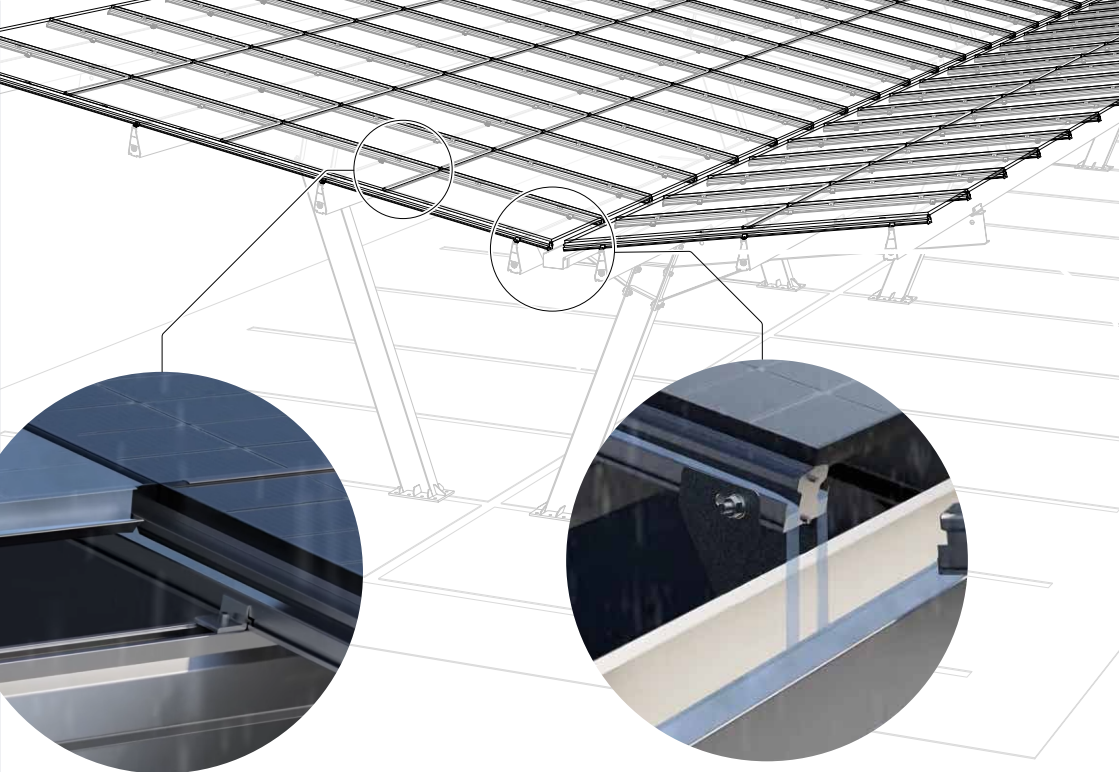
Ground screws deliver outstanding cost-effectiveness and rapid installation with zero curing time. Equipped with the right machinery, they are the ideal solution for fast project completion



Concrete foundations:

Versatile and proven

Concrete foundations are the industry standard for stability and versatility. Suitable for any soil type, they can be flexibly installed by any civil engineering contractor – offering a reliable solution for durable and sustainable projects



A well-designed water distribution system

Thanks to its rail-based design, the CarportRail and CarportDrain drainage system enables the efficient drainage of even large volumes of water.



CarportRail & Drain: **Discover the clever solution in this video!**