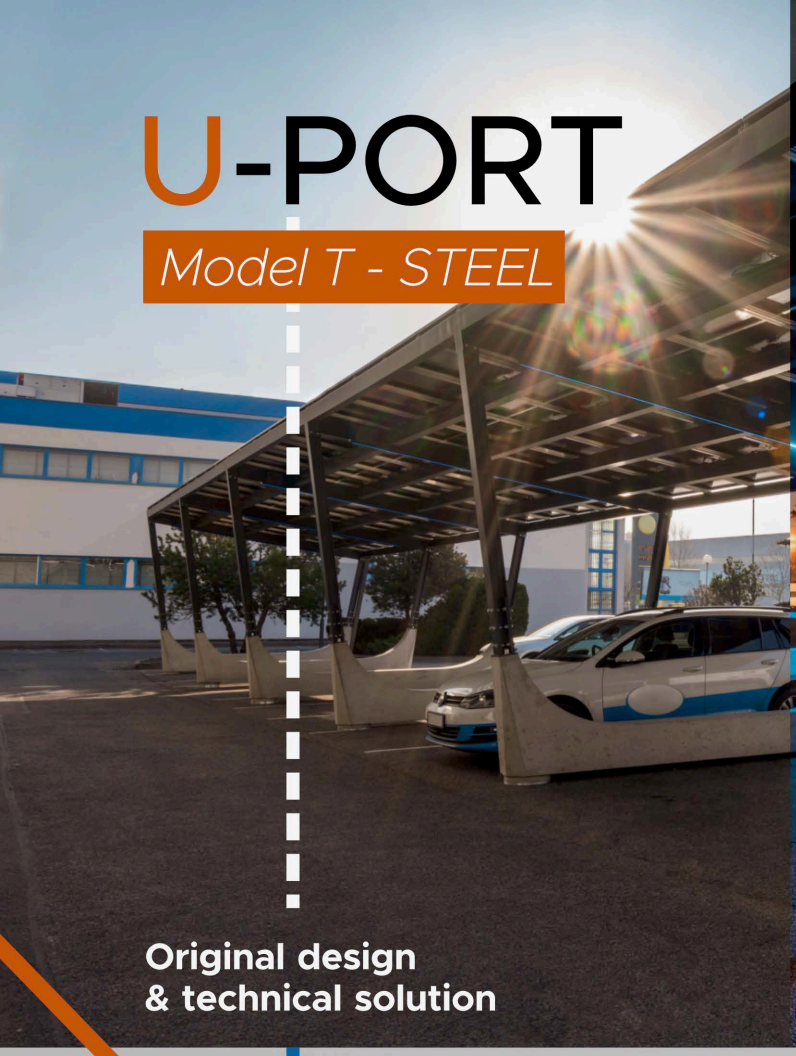
U-PORT

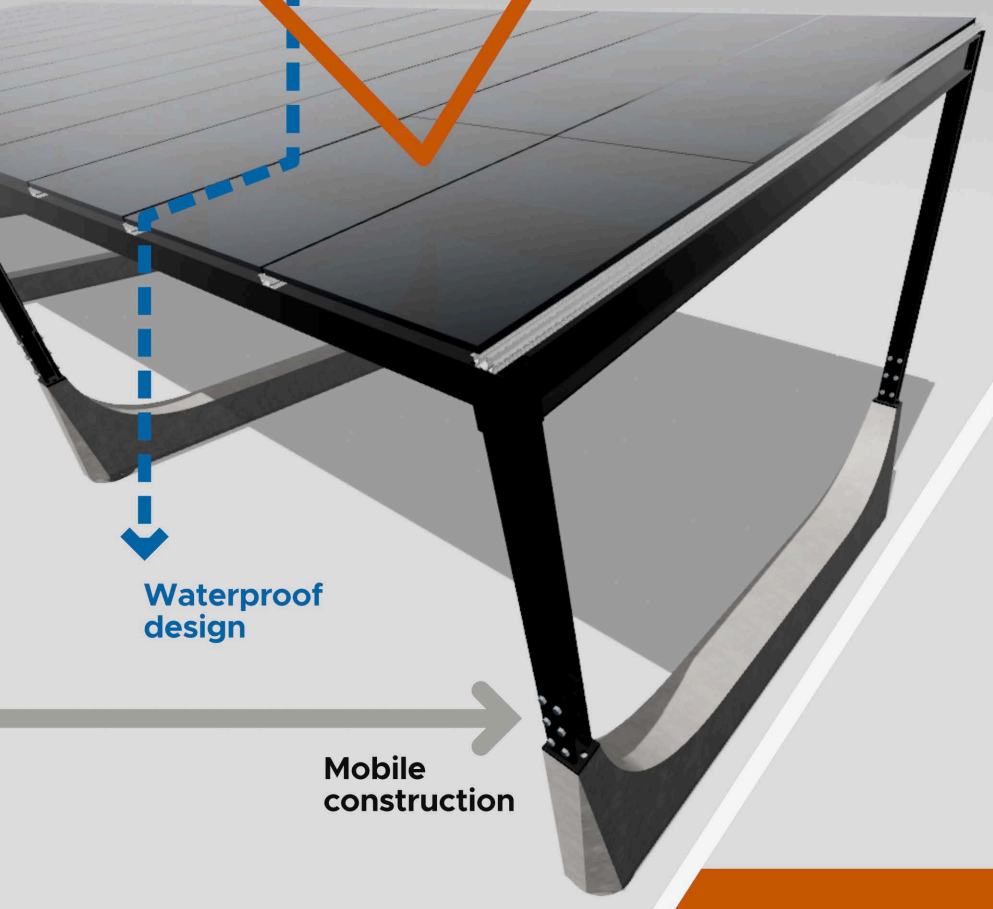
Model T - STEEL





Original design
& technical solution

15 PV panels
6,8 kWp/box



Waterproof
design

Mobile
construction



Easy placement
without the need
for concrete

Adapts seamlessly
to any terrain

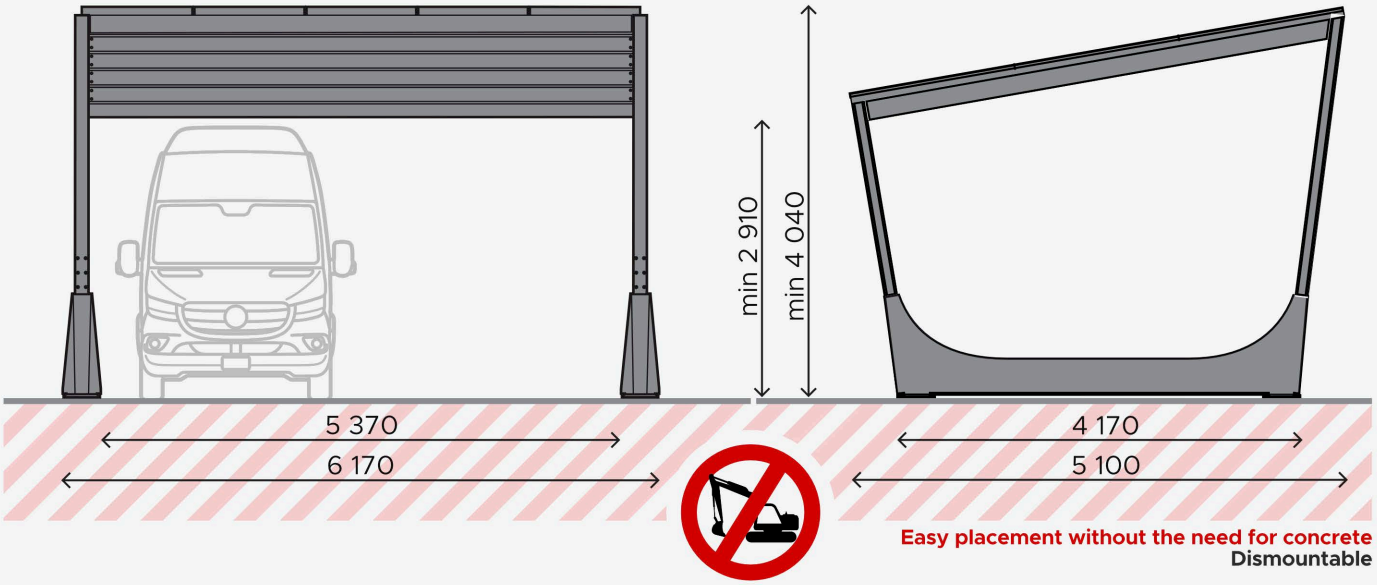
Quick setup – install up
to one box per day

Scalable concept

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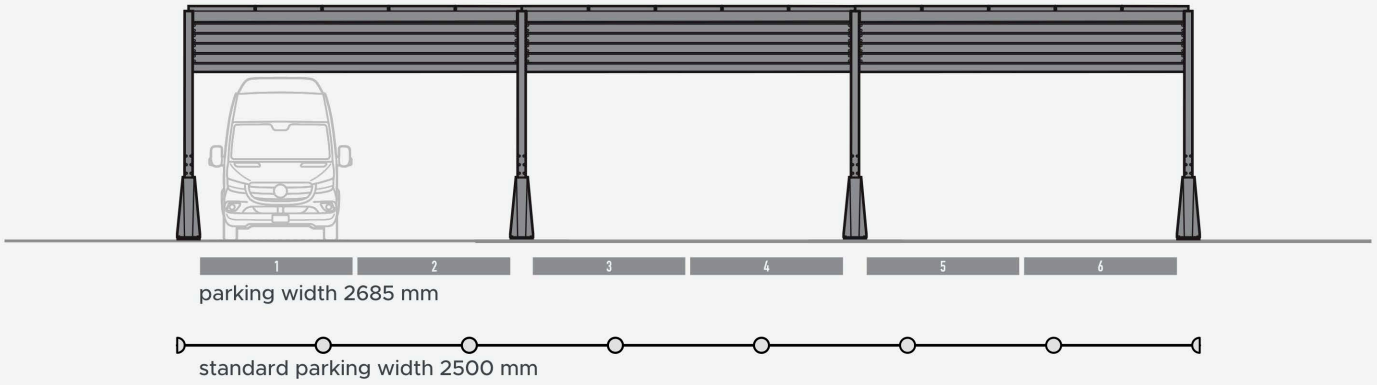
ENGINEERING DRAWING (mm)

U-PORT2 (1 box: 2 cars)



SCALABLE CONCEPT

U-PORT4 (2 box: 4 cars) U-PORT6 (3 box: 6 cars) U-PORT8 (4 box: 8 cars)



TECHNICAL SPECIFICATIONS

15 panels/box (1 134 x 1 760 mm)
up to 6,825 kWp/box - 1 string/box
Dismountable - bolted connections
Drainage system included (U-bar)
Concrete ballast (40 cm width)
Steel frame
Parking up to H3 van type vehicle
Static load 0,56kN/m²
Installation latitude up to 600 meters
Maximum wind load ~120km/h and snow load 200kg/m²

ADD-ON FEATURES

LED lighting
Seating design options
Custom logo finish
AC or DC EV charging

INNOVATION



CE

Designed in Slovakia. Manufactured in Czech and Slovakia.
Certificates ISO 9001, 14001, 45001, 5001, 14025:2006, IATF
Patent pending
Specifications included in this datasheet are subject to change without notice.

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