

UNIPROMET 



UNI CARPORT Premium

THE POWER OF INNOVATION, DESIGN AND SUSTAINABILITY

WHO WE ARE?

With more than three decades of experience, Unipromet is synonymous with long-term stability, quality and reliability in the steel industry.

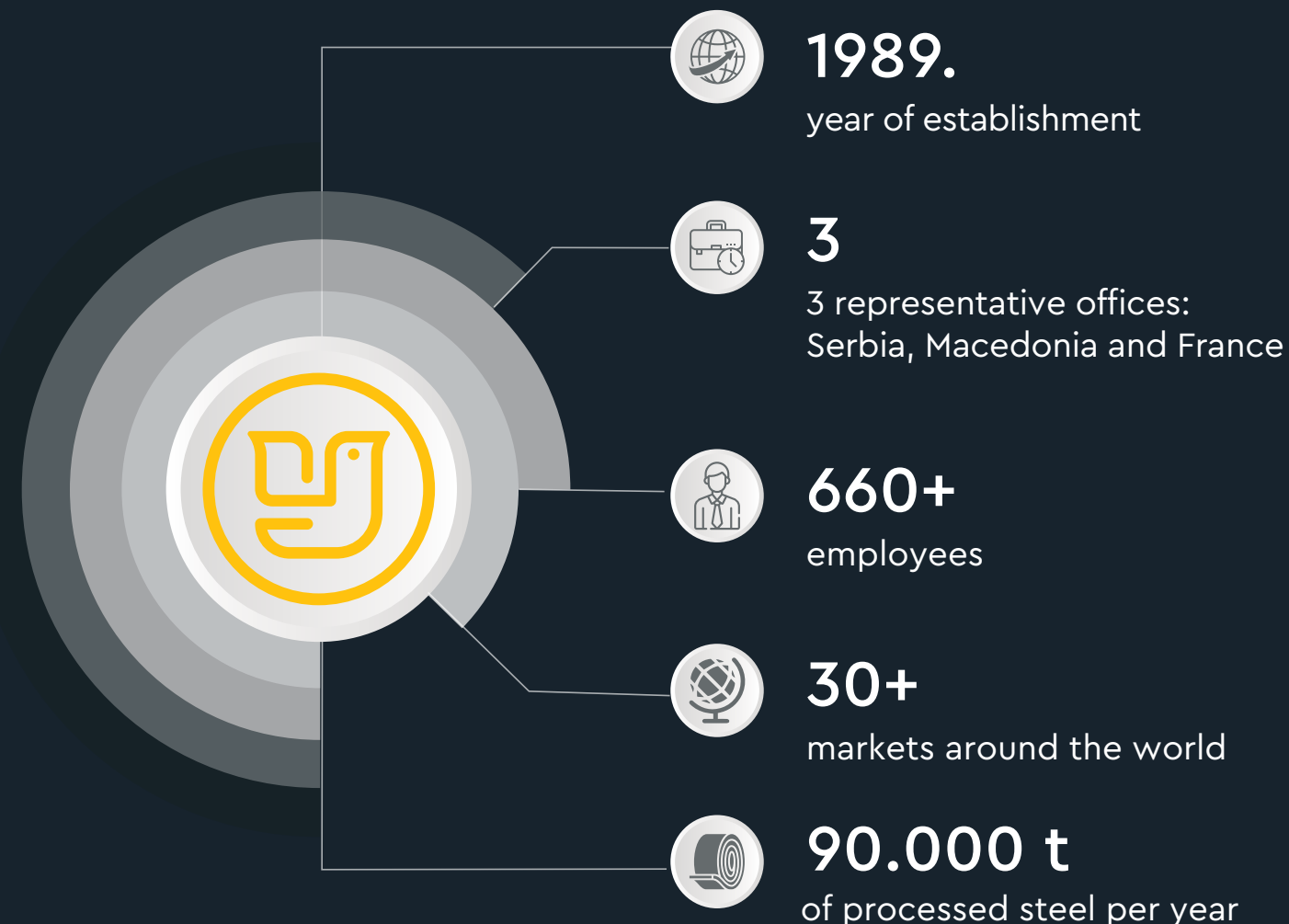
Over the years, the company has specialized in the production, delivery and installation of steel road protection systems, noise protection panels, welded pipes and various types of steel structures. Through consistent development and investment in knowledge and technology, Unipromet has built a position as an internationally recognized leader and trusted partner.

Our operations are fully compliant with the strictest European and international standards, including EN 1317, ASTRA and NF, guaranteeing the quality and long-term reliability of each product.

As part of our strategic development, we have been actively operating in the field of renewable energy sources since 2012. The combination of many years of engineering experience, professional knowledge and a modern business approach has led to the development of UNI Carport, a solution that connects steel, energy and design into a single whole.

A SYNONYM FOR SAFETY, FOR OVER 35 YEARS

LET THE NUMBERS SPEAK FOR US





DESIGNED FOR HIGH-STANDARD FACILITIES

UNI CARPORT: PARKING, ENERGY AND IMAGE

In a world where sustainability and aesthetics meet, solar carports are the perfect choice for modern investors and companies.

UNI Carport transforms existing parking spaces into a source of clean energy and additional value.

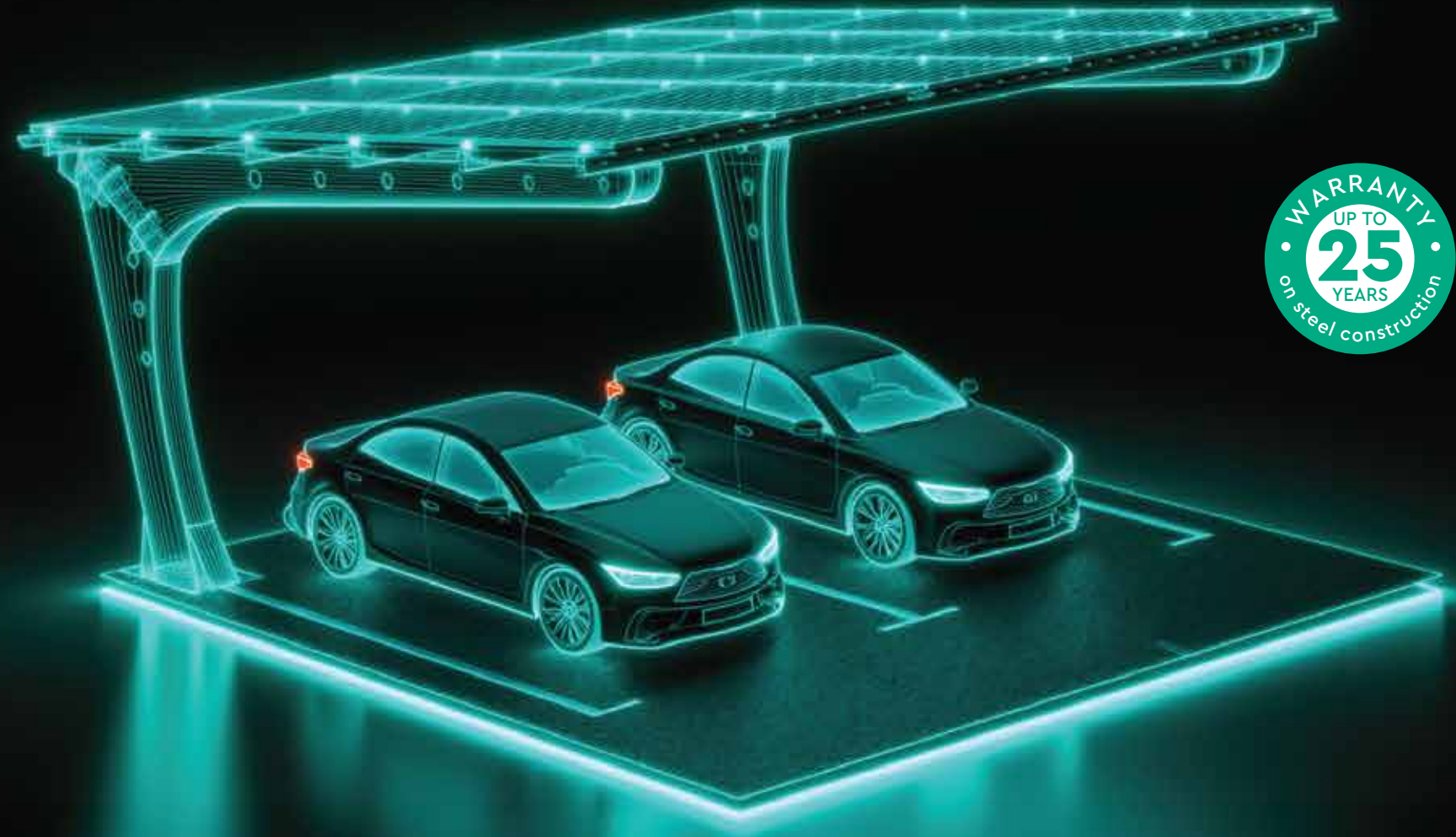
Combining top-quality steel construction with modern energy systems, it allows for maximum space utilization with long-term reliability and minimal maintenance.

Thanks to its unique design, this product gives the building a touch of luxury and prestige.



WHY IS UNI CARPORT THE RIGHT CHOICE?

- **Resistance to extreme weather conditions:**
 - UNI Carport Premium - for wind gusts up to 25 m/s; snow load of 1,5 kN/m²
 - UNI Carport Premium WS - for wind gusts up to 28 m/s; snow load of 2 kN/m²
- **Modular construction:**
from 2 to 202 parking spaces.
- **Exceptional strength and durability:**
Hot-dip galvanized steel construction, additionally protected with powder coating. EN 1461 standard.
- **Aesthetics and design:**
Matte finish in shades: *urban black, noble brown and graphite silver.*



Energy-independent and energy-saving solution



Unique and contemporary design



Resistance to all weather conditions





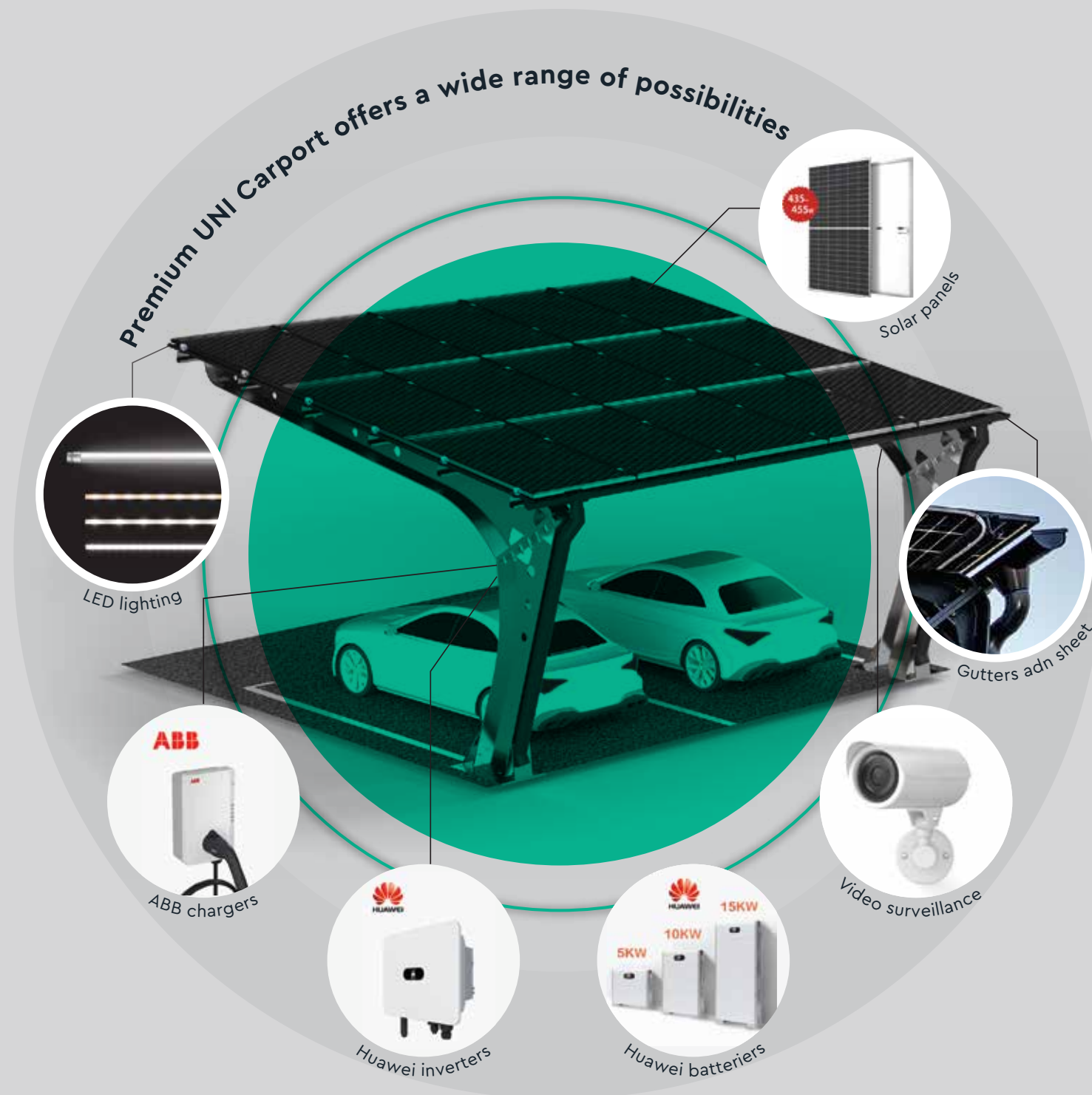
"TURNKEY" SOLUTION

In cooperation with the company Noleko, specialized in the design and implementation of solar systems, Unipromet delivers a fully integrated turnkey solution – from idea to full functionality.

Our approach encompasses the complete implementation process:

- design and technical solution adapted to the facility
- coordination and support in the permitting process
- production, delivery and installation of steel structures integration of
- top-notch equipment (solar panels, inverters and EV chargers) from renowned manufacturers.
- optional accessories: integrated gutters, cover sheet, LED lighting, video surveillance, battery systems

UNI Carport is an energy-efficient, long-term investment that combines functionality, aesthetics and environmental responsibility.



WHO IS **UNI CARPORT** INTENDED FOR?

A solution for forward thinking investors

UNI Carport is designed for modern investors who think long-term, those who look for functionality, sustainability and aesthetic value in every square meter.

It is ideal for:

- Hotel and tourist complexes
- Residential and residential complexes
- Business and administrative centers
- Commercial and industrial buildings

Key benefits for the client:



Financial benefits



Brand and ESG effect



Integrated solution



OPTION TO CHOOSE THE COLOR OF THE STRUCTURE



Urban Black
RAL 9005



Graphite Silver
RAL 7016

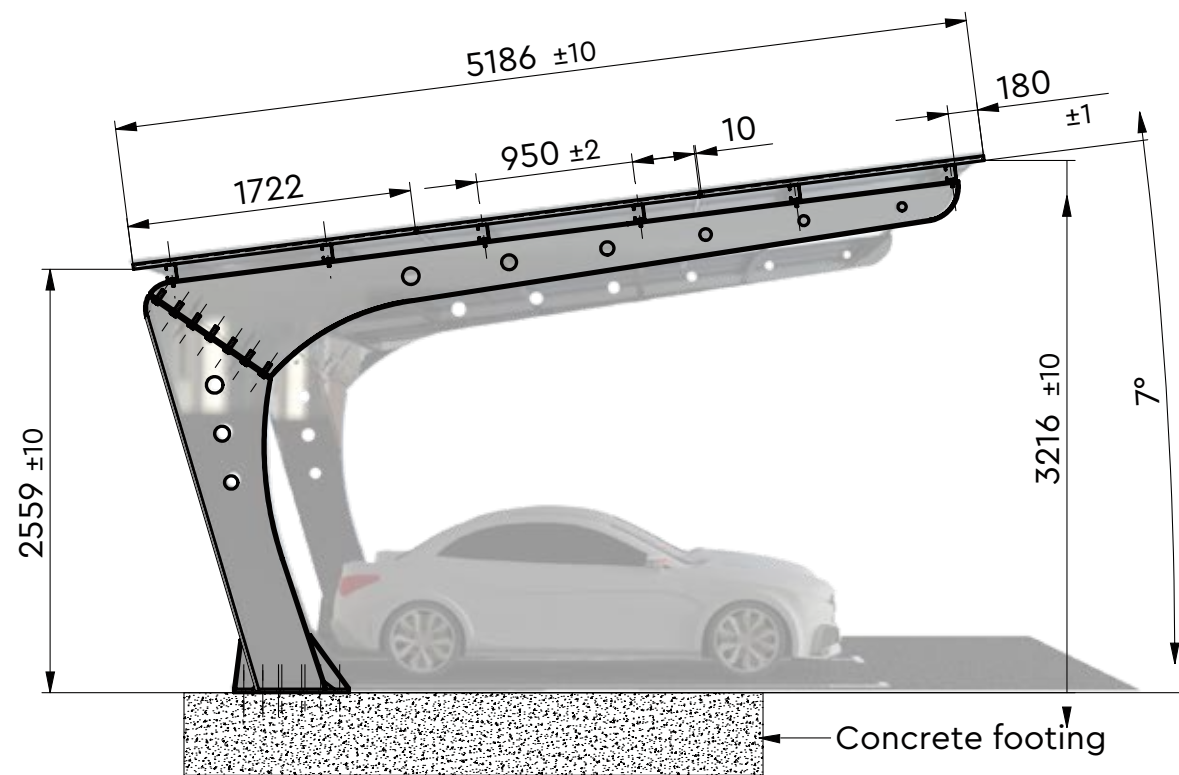


Noble Brown
RAL 8017



BRANDING POSSIBILITY
Your logo on the structure.

TECHNICAL SPECIFICATIONS



panel dimensions	L1134x (172mm/1903mm)
panel orientation	3×5 portrait panels
length with panels in place	5200mm/5750mm
construction height	front side H=3500mm rear side H=2500mm

INVESTMENT WITH LONG-TERM EFFECTS

Faster return on investment through sustainable energy

Key factors that accelerate ROI:

- Avoided connection costs
- Mobility and reusable construction
- Energy and operational savings
- Added value (commercial ROI)

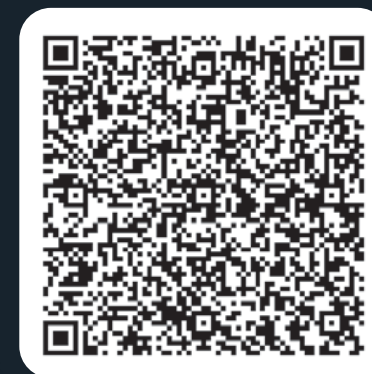
Carport ROI

Scenario	ROI (year)
Conservative (no subsidy)	10,0
Real (with avoided attachment)	6,4
Aggressive (subsidy + image benefit)	3,9 – 4,2





SERBIA
Unipromet d.o.o
Bulevar oslobodilaca Čačka 92A
32103 Konjevići, Čačak; Srbija
T: +381 32 357 040
E: office@unipromet.co.rs



Scan the QR code and contact
our sales advisor.