Arayco®

MASTERS IN
CABLE MANAGEMENT



2026
EN

CORPORATE BROCHURE

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Trayco as a gamechanger



It is with sincere pride that we welcome you to this brochure, which not only highlights our products and solutions, but above all tells the story of who we are at Trayco: a team that chooses quality, innovation and commitment every single day.

In a world that is changing faster than ever, we remain true to one constant: our passion for helping customers move forward.

What you will discover here is the result of craftsmanship, collaboration and a deeply rooted belief that true added value is created when people and technology strengthen one another.

Trayco is built on trust. The trust of our customers, partners and employees.

We earn that trust by listening, by daring to act, and by seeing every challenge as an opportunity to improve. Our solutions are not an end point, but an invitation to grow together.

Today, we aim to be more than a supplier. We want to be a gamechanger.

A partner who exceeds expectations, sets new standards and thinks along with you at every step of your journey.

For us, innovation is not a buzzword, but a mindset. It is the driving force that pushes us to surprise, improve and innovate every day.
We invite you to explore this brochure with the same curiosity and ambition with which we created it.

Let yourself be inspired by our vision, our achievements and, above all, by the people behind Trayco. Because they make the difference, every single day.

We look forward to shaping the future together with you. As partners, as pioneers, as gamechangers.

Warm regards,
Geert Ballet & Steven Vergalle
TRAYCO

Meet Ray. He knows all about Trayco.



Advice

We join early, where decisions shape outcomes. Because the right input at the right moment defines the success of the entire project.



Teamwork

Projects succeed when expertise connects. We operate as one team. Engineers, production, and client are aligned around one shared outcome: making it work.



Problem Solving Thinking

Complexity doesn't slow us down. It activates us. We break down challenges, rethink constraints, and engineer solutions that move projects forward.



Know How

Every decision impacts the Total Cost of Ownership. We engineer with the full lifecycle in mind, ensuring performance, reliability, and cost efficiency over time.



Flexibility

Because we design and produce ourselves, we can adapt quickly, respond immediately, and keep projects moving without friction.



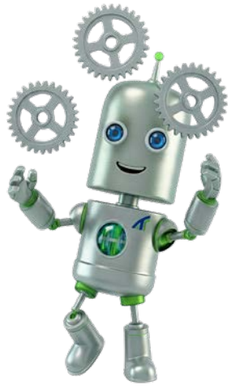
Driven

Driven by progress, we move projects forward with focus, ownership, and the operational power to execute without delay.



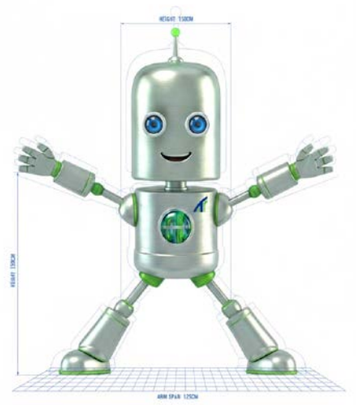
Sustainability

We design for endurance. Technically, economically and ecologically. Because the strongest solutions are the ones that continue to perform long after installation.



Innovation

We connect development, programming, and production into one seamless process. By operating in a highly responsive production environment, we deliver innovative solutions with maximum speed, flexibility, and quality.



Tailormade

We don't force projects into standard catalog solutions. We design and produce what the project actually requires. Fully tailormade.



Belgian Craftsmanship

We design, engineer, and produce from our home base in Belgium. From this strong foundation, we leave our mark on the international industrial market.

Trayco's 10 tracks: from first conversation to a flawless installation

01

Customer contact

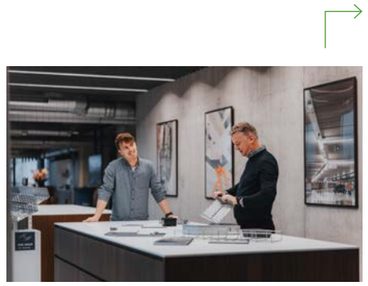
We take the time to understand the customer's needs, constraints and technical context, and translate them into a first tailored and solution-oriented project approach.



02

Project meeting

Together with the customer and project partners, we proactively explore alternatives, optimise layouts and anticipate technical and installation challenges.



03

Internal review & engineering

Our engineering team converts the project input into detailed, production-ready designs and technical specifications, directly connected to programming and execution.



04

Prototyping

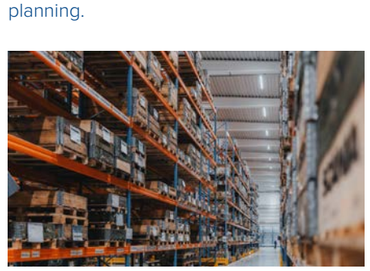
When required, prototypes are developed to validate technical choices, installation feasibility and functional performance in real conditions.

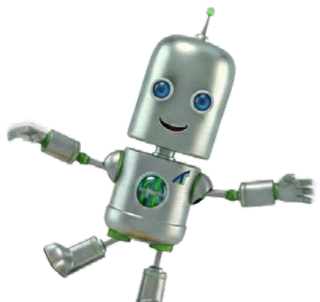


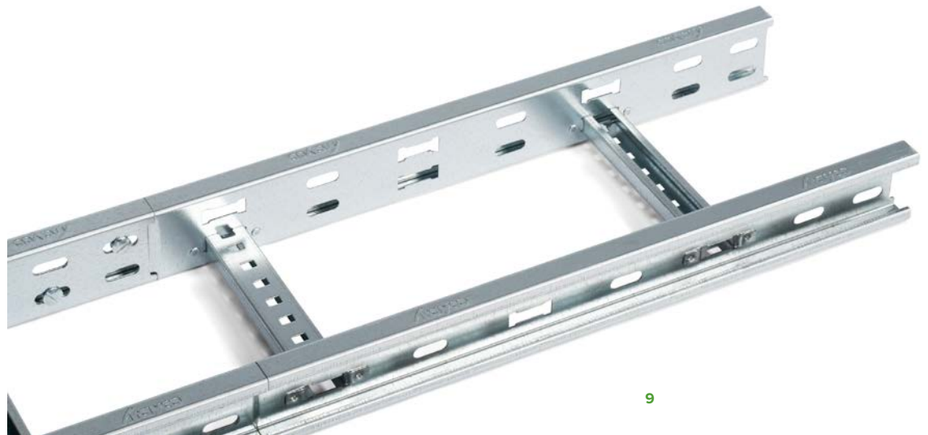
05

Planning

Production, material flow and delivery schedules are carefully aligned with the project phasing and on-site installation planning.









06

Production

Within our production environment, we combine innovation and technical expertise to manufacture project-specific solutions with a focus on performance, safety and efficiency.

07

Quality control & testing

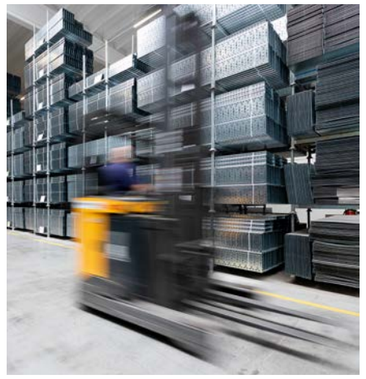
Each product is thoroughly inspected and tested to guarantee compliance with technical standards and Trayco's quality requirements.

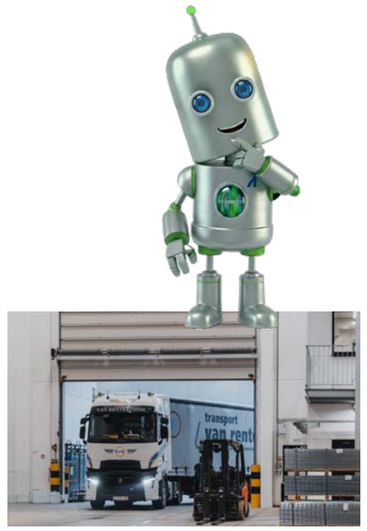


08

Dispatch

Orders are prepared, packaged and grouped according to the project sequence and site-specific installation needs.





09

Transport

Deliveries are coordinated and scheduled to ensure smooth site logistics and uninterrupted installation progress.

10

Customer follow-up & evaluation

After delivery, we follow up together with the customer to verify performance, ensure satisfaction and continuously improve future projects.





2012

Launch Trayco

Trayco was founded with a clear vision: engineering and producing high quality cable support systems. Built on experience, driven by entrepreneurship.



2014

Hello Trayco BV

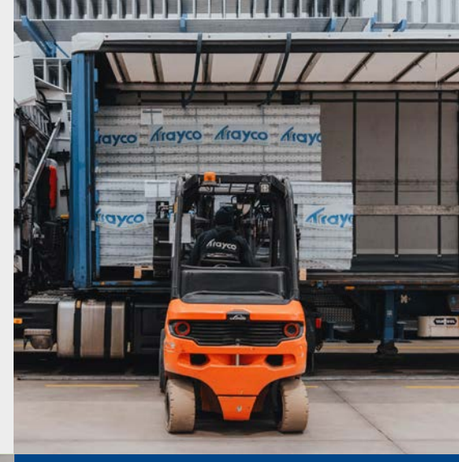
Trayco BV was officially established, strengthening the company's structure and ambitions. A solid foundation for future growth.



2023

Solar solutions

Trayco launched dedicated solar mounting solutions, enabling fast and flexible installation of solar components. Designed as pre-assembled systems.





2017

Expansion with 3000m² & investment in machines

The production site expanded by 3,000m², alongside major investments in advanced machinery. Increasing capacity, speed, and production control.



2023

Ultra Galva

Ultra Galva introduced enhanced corrosion protection. Extending product lifespan and ensuring long-term performance in challenging conditions.

UG



2025

Expansion with 30.000m²

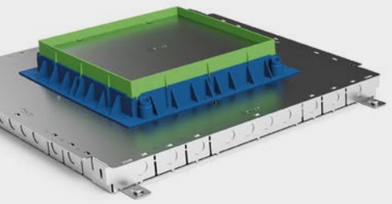
Major investments in new production technology, including profiling lines, a fully automated Trumpf punching machine, press brakes, and welding robots.

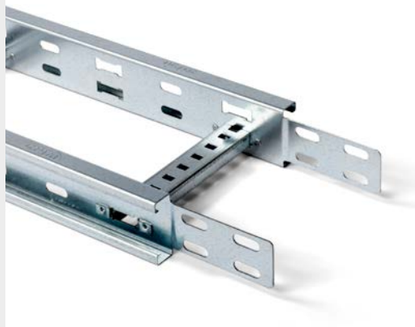


2018

The Box

The Box introduced a new level of efficiency and flexibility in cable support solutions. Designed to simplify installation and improve performance.

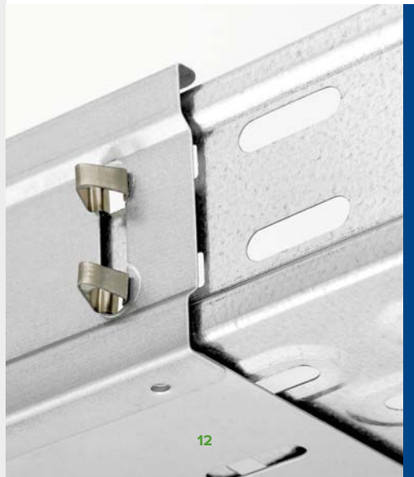




2021

The Force

The Force expanded Trayco's range with a focus on strength and reliability. Built to perform in demanding industrial environments.



2020

The Push

With The Push, Trayco introduced a faster and more efficient installation solution. Engineered to save time and increase ease of use on site.

2026

The Snap

The Snap introduced a new generation of installation speed and simplicity. Designed to reduce installation time and increase efficiency on site.



2025

New building

Trayco moved to a new site in Kluisbergen, marking a major milestone. With 1,600 m² of offices and 14,000 m² built on a 30,000 m² site, creating space for the future.

2026

Meet Ray

Ray, Trayco's robot mascot, represents the innovative and forward-thinking DNA of the company. Here to guide you into our Trayco-world.





Teamwork

At Trayco, teamwork goes beyond our own teams. We work side by side with our customers and partners to analyse challenges, exchange expertise and develop the most efficient solution for each project.

By combining your field experience with our technical know how, engineering and production capabilities, we create solutions that are not only technically correct, but also practical, cost-efficient and ready for real-life installation.

True teamwork means one shared goal: finding the best possible solution together.











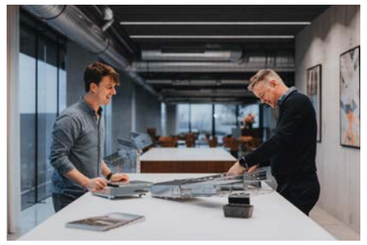








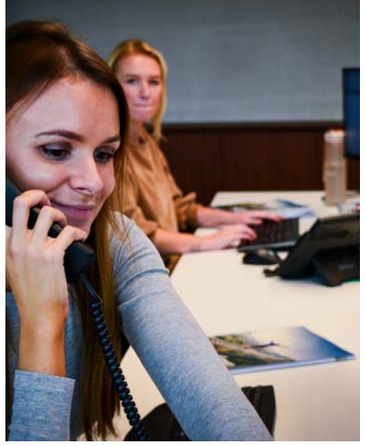
















True teamwork means one shared goal: finding the best possible solution together.

Geert Ballet, CEO Trayco



Our range is ‘Made in Belgium’. A label we wear with pride.



Our continuous investments and state of the art production facility enable us to produce high end cable support systems.

Our range is, modestly speaking, more than complete. Fire resistant cable trays with patented i-profiles, easy-to-install mesh trays, interlocking cable ladders, non-flame propagating floor systems, ... We are a one-stop supplier for all your cable support needs.

Combine that expertise with our driven team, and we proudly dare to call ourselves masters in cable management.



CT - Cable Trays

Lightweight and heavy duty cable trays with integrated ends and a unique shape for faster installation and up to 50% greater strength.



MT - Mesh Trays

Flexible mesh tray systems designed for complex installations, offering both lightweight and heavy-duty solutions for optimal support.



CL - Cable Ladders

High-strength cable ladders engineered for large spans, heavy loads, and industrial environments where durability and ventilation are critical.



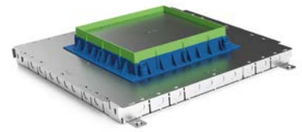
MS - Mounting Systems

Innovative mounting systems designed to reduce installation time and improve performance across every application.



WM - Wire Mounting

Flexible wire mounting systems with fast height adjustment, enabling quicker installation without cutting or modifying threaded rods.



FS - Floor Systems

Integrated floor systems that safely conceal and organize power and data cabling, while ensuring easy access and fast installation.



UG - Ultra Galva

High-performance metallic coating that provides superior corrosion protection in demanding indoor and outdoor environments.



SS - Stainless Steel

Corrosion-resistant stainless steel systems designed for hygienic, outdoor, and high-performance industrial applications.



FR - Fire Resistant

Fire-resistant cable support systems that ensure critical electrical installations remain operational during fire conditions.

Your global partner for technical expertise and international project support

Trayco combines a strong international vision with in-depth technical know-how. From our Belgian roots, we build sustainable relationships with customers, suppliers, and partners across the globe. This global approach is not a slogan but a way of working: flexible, solution-driven, and always focused on long-term value.

Thanks to our technical capacity, years of experience, and broad product knowledge, we are able to support projects worldwide — from concept to delivery and follow-up. We understand the complexity of international trajectories and ensure smooth coordination, clear communication, and reliable execution, regardless of the project's location or scale.

As a valued partner, we think proactively, anticipate challenges, and translate technical needs into concrete, feasible solutions. Our customers rely on Trayco for expertise, transparency, and a collaboration built on trust.

Trayco is ready to strengthen your growth, wherever in the world your projects may be.
Next four of our latest projects, each showcasing the craftsmanship and quality that set us apart.

project

Stegra, Sweden



Tailormade cable tray systems for the world's largest hydrogen based steel plan.

For Stegra in Boden, Trayco delivered a fully project-specific cable tray system designed to withstand the extreme conditions of northern Sweden.

The installation environment is characterized by heavy snow loads, low temperatures and complex routing, making customization essential.

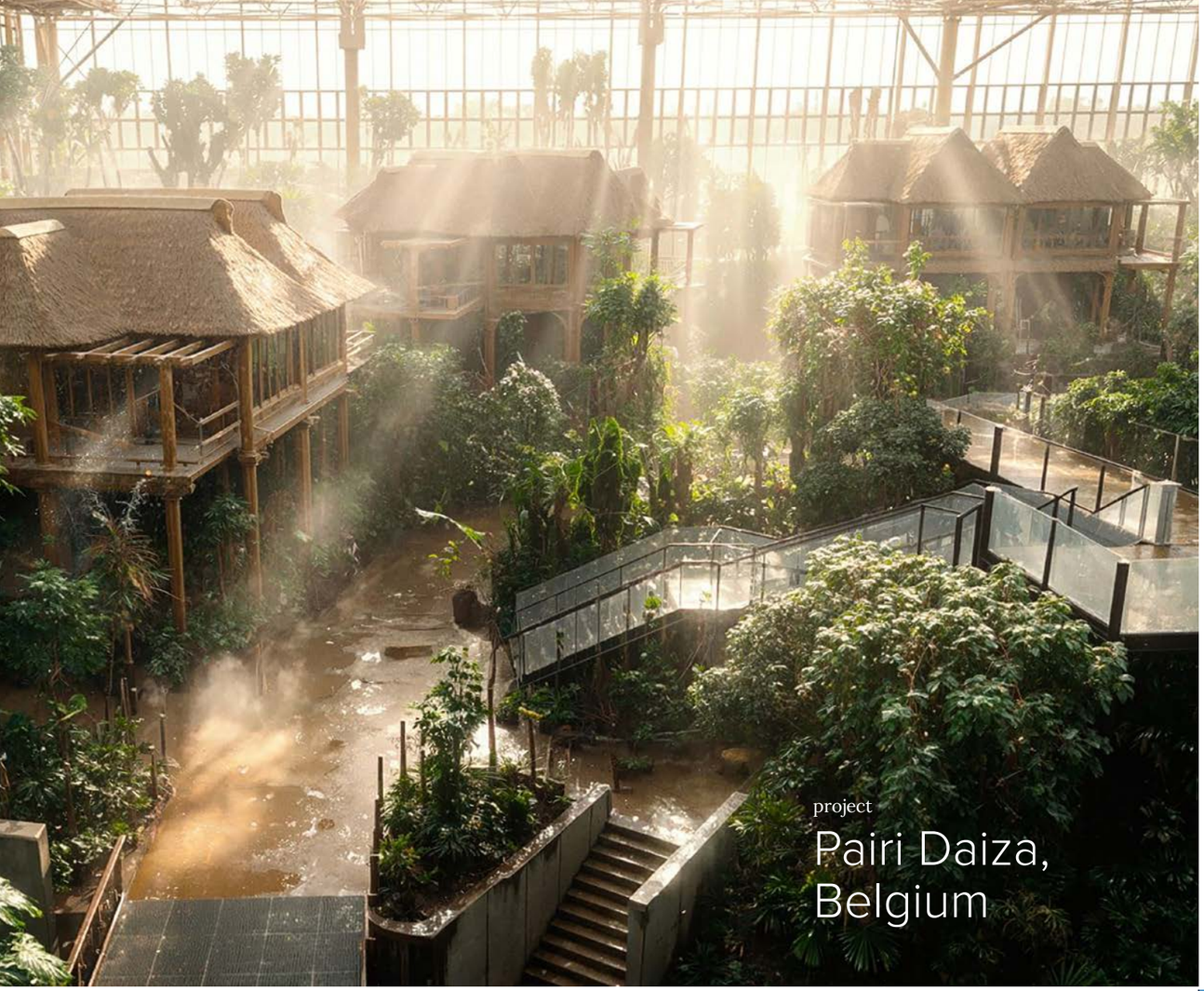
Thanks to precise planning, just-in-time deliveries and close collaboration with Stegra and the installation teams, a robust, durable and fully tailored solution was realized... perfectly meeting the stringent requirements of this hydrogen project.

Internal radii of 600–900 mm

Cable trays and ladders with widths up to 1000 mm

Project-specific engineering and technical support

Ultra Galva finish for maximum corrosion resistance



project

Pairi Daiza, Belgium

Edenya: the largest tropical greenhouse ever built

Edenya, located in the Belgian animal park Pairi Daiza, is officially recognized by Guinness World Records as the largest tropical greenhouse ever constructed. Under an impressive glass dome covering four hectares, Edenya forms an entire tropical continent of its own.

Edenya offers a fully self-contained tropical ecosystem with a controlled equatorial climate all year round — a technical and architectural masterpiece unlike anything else in the world.

This environment required cable ladders that were specifically engineered for this project, feature components made with our Ultra Galva delivering up to three times the durability of traditional galvanization, al this enhanced with Duplex coating to create a fully customized solution built to withstand high humidity, extreme temperature fluctuations, and intense UV exposure.

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Armenia is strengthening its position as an emerging technology region through the Firebird Project, a large-scale international investment that is transforming the country into a new hub for AI datacentre. The initiative creates high-quality jobs, attracts foreign expertise, and stimulates the development of a modern, knowledge-driven economy. Firebird gives Armenia a visible role on the global stage and supports the nation’s ambition to build a forward-looking and innovative economic landscape.

This project combines reactivity systems with cable chargers, cableways, and wire meshes up to 1 m wide, specially engineered with thicker wire diameters and finished with Ultra Galva
.
In contrast to electrolytically galvanized steel, the risk of whisker formation with Ultra Galva is considered negligible.

Whiskers are tiny, hair-like metal filaments that can spontaneously grow on certain types of galvanized or electroplated steel. They can cause problems such as short circuits or mechanical interference.



project

Firebird, Armenia

Tailormade cable trays for hightech battery production

Gigafactory is emerging as a major European battery-production hub, combining large-scale manufacturing capacity, advanced lithium-ion technology, strong automation, and a scalable plant design that supports the rapid growth of the EV market, while simultaneously creating thousands of skilled jobs, strengthening regional industry, and reinforcing Europe's strategic ambition for battery independence and sustainable mobility.

For this project, Trayco designed, engineered, and thoroughly tested several custom support structures, including a tailor-made ladder with a height of 125 mm. All components are manufactured in premium Ultra Galva, ensuring exceptional durability, corrosion resistance, and long-term performance.

Specially designed cable ladders in Ultra Galva

Project-specific support structures for complex routes

Engineering, testing and validation in accordance with the customer's stringent standards

project

Gigafactory, France





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