



Online store WWW.LYNXGEAR.LV
Company: SIA LATLYNX
info@lynxgear.lv, +371 26159668
Reg. No. 45403038162, VAT Reg. No.
LV45403038162,
Legal address: Baznīcas iela 8,
Aizkraukle, Aizkraukles novads,
LV-5101, LATVIJA
Bank Account: LV87UNLA0050021387494
AS SEB Bank, SWIFT: UNLALV2X

ORDER CONFIRMATION

Not Rated Yet



Sales price 310,00 €

Salesprice with discount

Incl. VAT 21%: 53,80 €



Description

Templar's TG-CPC ROC GEN4.1 Plate Carrier (25×30 cm)

The Templar's Gear TG-CPC ROC GEN4.1 is a flagship modular plate carrier designed for professional use with 25×30 cm hard ballistic inserts (10×12" / SAPI-style plates) and back liners in both front and rear plate bags. Constructed from high-strength Cordura® 500D and Cordura® 500D-based "Baucent" laminate, it uses a monolithic laser-cut design that reduces weight while preserving full camouflage integrity and durability. All fabrics and components are IRR treated.

The carrier provides extensive MOLLE-compatible surface on the outer shells, a modular front panel interface and a rear panel with YKK® Vislon zippers for attaching dedicated zip-on back panels and packs. COOLMAX® mesh lining on the plate bags and comfort pads improves ventilation and comfort during prolonged wear, while 2M ROC buckles offer fast and secure donning/doffing.

Aim of the Product

This plate carrier is designed to offer a stable, ergonomic and highly modular platform for ballistic plates and mission-essential equipment. It aims to combine quick-release capability, comfortable weight distribution and high configurability for demanding military, law-enforcement and tactical users.

Audience



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- Military personnel and special operations units.
- Law enforcement and tactical response teams.
- Private security contractors and professional protection details.
- Experienced sport shooters, IPSC rifle and MILSIM users.

Product Use

The TG-CPC ROC GEN4.1 is designed to carry hard ballistic plates sized 25×30 cm (10×12" / SAPI size ±0.5) in its front and rear internal pockets, along with soft backers/liners where required. The outer laser-cut MOLLE surfaces accept pouches, IFAKs, magazine carriers and other equipment. The front plate bag includes side-wing expansion pockets for mounting additional pouches under the cummerbund.

The skeletonised cummerbund uses 2M ROC buckles for rapid release and attachment. CURV® polymer reinforcement inside the MOLLE rows maintains shape and improves load-bearing performance, while elastic nylon at the rear section provides adjustability and flexibility. Cable and tube routing is facilitated by guides on the plate bags and via padded shoulder straps. Front panels are modular and interchangeable, and the rear panel is equipped with zippers for Templar's Gear zip-on panels, packs or mission-specific configurations.

Package Contents

- Front plate bag (laser-cut MOLLE, modular front panel interface, side-wing expansion pockets).
- Rear plate bag (full laser-cut MOLLE, zip-on panel zippers).
- Skeletal cummerbund with 2M ROC buckles.
- Shoulder pads with cable/tube routing.

Compatibility

- Designed to accommodate 25×30 cm / 10×12" SAPI-type ballistic plates (±0.5 cm).
- Front and rear internal pockets allow use with back liners / soft inserts (where applicable).
- Outer surfaces are MOLLE compatible for standard PALS/MOLLE pouches.
- Back panel is compatible with dedicated zip-on back panels and packs (YKK® Vislon zipper interface).
- Cummerbund operates with 2M ROC buckles and is compatible with standard radio/side plate configurations under the cummerbund (size range may be affected).

Specifications & Technical Details

- **Model:** TG-CPC ROC GEN4.1 (25×30)
- **Plate size:** 25×30 cm / 10×12" SAPI or similar (±0.5 cm)
- **Construction:** Monolithic laser-cut MOLLE design (front and rear)



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- **Front plate bag:** MOLLE compatible outer surface, side-wing expansion pockets
- **Rear plate bag:** Full laser-cut MOLLE, YKK® Vislon zip-on panel interface
- **Cummerbund:** Skeletonised, CURV® reinforced MOLLE inside & outside, elastic rear section, 2M ROC quick-release buckles
- **Lining:** COOLMAX® 3D mesh for comfort and breathability
- **Closure system:** ROC buckles (low-profile shoulder closure included in set)
- **Weight (Medium):** approx. 850 g
- **Origin:** Made in Poland from EU/US materials

Materials

Component	Material
Main body / plate bags	High-strength Cordura® 500D "Baucent" laminate (IRR treated)
Comfort pads / lining	COOLMAX® 3D mesh
Webbing & thread	Polyamide
Quick-release buckles	2M ROC buckles
Reinforcement	CURV® polymer in cummerbund MOLLE
Hook & loop	Velcro® (IRR treated)

Size Guide – Cummerbund Circumference

Note: Size ranges are approximate and do not account for radios, MOLLE wings, side plates or other equipment mounted under the cummerbund. If in doubt or if the fit is incorrect, contact the seller to exchange cummerbund sizes. For optimal function, the entire hook Velcro area should be used.

Size	Estimated Circumference
Small	85-95 cm
Medium	90-120 cm
Large	105-125 cm
Extra Large	115-135 cm

Care & Maintenance

- Remove plates and gear before cleaning.
- Hand wash with mild soap and lukewarm water.
- Do not bleach, machine-wash, tumble-dry or dry-clean.
- Allow to air-dry completely away from direct heat or sunlight.
- Regularly inspect stitching, ROC buckles and MOLLE slots, especially after heavy use.

Other Useful Information

The TG-CPC ROC GEN4.1 is designed as a modular system that can grow with user needs. Front panels can be swapped for pre-configured loadouts, while the rear zippers accept dedicated back panels and packs. The combination of IRR-treated Cordura® laminate, COOLMAX® mesh and ROC hardware results in a modern, mission-ready plate carrier optimised for comfort, durability and quick operation.

Glossary of Terms



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- **Plate carrier:** A vest designed to hold ballistic plates and carry equipment.
- **MOLLE:** Modular Lightweight Load-Carrying Equipment standard for attaching pouches and accessories.
- **ROC buckle:** Rapid Open Connector quick-release buckle system for fast donning/doffing.
- **IRR treated:** Infrared Reflectance treatment lowering visibility under night vision devices.
- **COOLMAX®:** Moisture-wicking, breathable fabric used for comfort and ventilation.
- **SAPI:** Small Arms Protective Insert - standardised ballistic plate shape and size.

Downloads / Manuals / Certificates

- Additional product documentation and sizing guidance available from the manufacturer on request.

Manufacturer

TEMPLAR'S GEAR SP

Wojska Polskiego 32
05-506 Władysławów, Poland

[Contact Form](#). Specifications may change without notice for product improvement.