ERATAC Aluminum Picatinny Rail Mauser M25 Short

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SKU	Designation	French Law	MSRP
57050-023N	Rail Court Picatinny MAUSER M25 Aluminium	Vente libre	90.00 € incl. tax

Aluminum Picatinny rail, designed for the Mauser M25: short and lightweight solution for mounting a red dot sight without adding weight to the platform.

- **Material:** Machined aluminum
- **Compatibility:** Mauser M25
- **Length:** Short version
- **Finish:** Black anodizing
- **Standard:** Picatinny / MIL-STD-1913
- **Supplied with:** Fixing screws

Recommended use

Designed for lightweight configurations, this rail facilitates the installation of **red dot sights** and mini-optics on Mauser M25 slides. It is particularly suitable for configurations where **weight reduction** is a priority without sacrificing mechanical **stability** , such as sport shooting courses or gunsmithing disruptions.

Secondary technical characteristics

The choice of finishes and heat treatment influences the lifespan and resistance to friction; the short version optimizes the centering of the red dot and limits unwanted movements.

- **Weight:** Lightweight design (short version)
- **Anodizing type:** Anti-abrasion hard anodizing
- **Tolerances:** CNC machining, minimal clearance for repeatability
- **Recommended tightening torque:** See gunsmith recommendations (torque wrench)

Installation Tips

Assemble by a professional or qualified gunsmith: check longitudinal alignment and observe the prescribed **tightening torque** to avoid thread mauling. After assembly, perform a **zero** check to confirm optical stability.

Interview

Spot clean with a non-abrasive cloth and check the fasteners. **Anodizing** protects against corrosion, but preventative maintenance extends durability.

FAQ

Is the rail compatible with all Mausers?

The short version is designed for the **Mauser M25** . For other models, check the **bolt interface** and mounting points before purchase.

Can I mount a heavy scope on this rail?

The short, aluminum version is optimized for lightweight sights (red dots, mini-optics). For heavy loads, choose a steel version or a specially sized long rail.

What maintenance is required to preserve anodization?

Clean with a soft cloth and check the fasteners. **Hard anodizing** limits wear; regular maintenance ensures **longevity**.

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