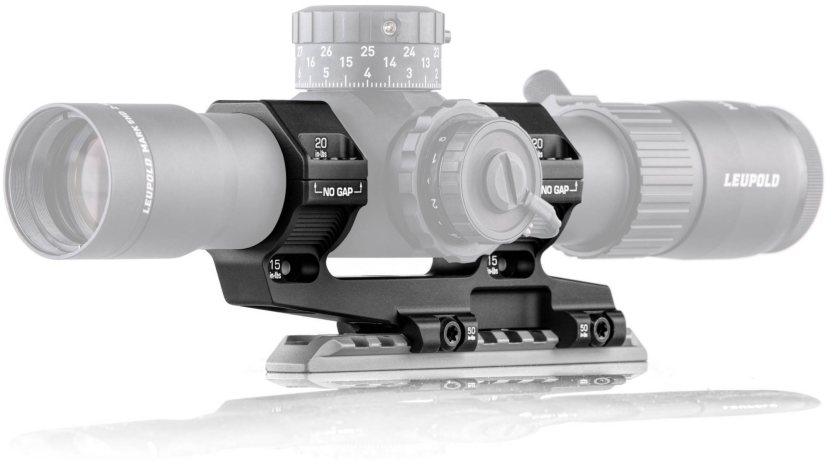
Scalarworks FUSE/04 35mm Picatinny Mount

https://europarm.fr/en/produit-21661-Scalarworks-FUSE-04-35mm-Picatinny-Mount








SKU	Designation	French Law	Diam. (mm)	Height (cm)	Weight (g)	Mounting	MSRP
SW315157	height 1.57"	Vente libre	35	4	154	21mm rail	480.00 € incl. tax

Ultra-rigid 35mm mount for modern LPVO optics.

The **Scalarworks FUSE/04** is a one-piece 35mm mount designed to offer rigidity, precision and ease of installation on **Picatinny** rail, perfectly suited for LPVO and long-range optics.

- **Ring diameter:** 35 mm
- **Rail compatibility:** MIL-STD-1913 Picatinny
- **Optical axis height:** 1.57" (40 mm)
- **Tilt:** 0 MOA
- **Extension compatibility:** KICK/01, KICK/06, KICK/07, KICK/08
- **Weight:** 154 g
- **Materials:** 7075-T6 Aluminum / 4140H Steel
- **Finish:** Type III Anodizing / Flash Nitride
- **Origin:** United States

Box contents

- **Media:** Scalarworks® FUSE/04™
- **Screws:**
  - (12) #8-40 screw with nylon patch
- **Tools :**
  - Scalarworks® T15 Torx Bit
  - Scalarworks® T25 Torx Bit
  - Scalarworks® LevelDrive® Tool

A mount specifically designed for modern 35mm lenses

The **Scalarworks FUSE/04** was designed to accommodate **LPVO** optics and high-magnification telescopes with a **35mm** diameter. From the moment of installation, the simplicity of the bolt-on

system is appreciated, combined with remarkable rigidity that inspires confidence in demanding setups.

LEVEL DRIVE adjustment tool

Each mount comes with its own level drive tool. This tool is installed in the one-piece mount to ensure perfect alignment between the scope and the mount. A bubble level is not required.

Rigidity and optimized design

Its one-piece construction in **7075-T6 aluminum** , combined with **4140H steel** components, guarantees excellent mechanical strength. The entire assembly is treated with **Type III** anodizing and a **Flash Nitride** coating, ensuring durability and resistance to intensive conditions.

Scalable platform with 12 o'clock mounting

The **FUSE/04** allows you to add a **secondary red dot sight** at the **12 o'clock** position using **KICK** extensions. It is compatible with the **KICK/06** (RMR footprint), **KICK/07** (ACRO), **KICK/08** (DPP/RMSc), and **KICK/01** for a **Picatinny Dive Board** interface. An ideal solution for increased versatility without requiring multiple setups.

Optimized ergonomics and height

With an optical axis height of **1.57" (40 mm)** , this mount offers a natural and comfortable alignment, promoting rapid acquisition and a stable posture. On the field, this type of geometry quickly makes a difference in terms of fluidity.

FAQ

Is this mount compatible with all 35mm scopes?

Yes, it is designed for optics with a 35mm tube, subject to dimensional compatibility.

Can a secondary red dot be added?

Yes, via the KICK/01, KICK/06, KICK/07 and KICK/08 extensions in the 12 o'clock position.

Which rails is it compatible with?

It is compatible with MIL-STD-1913 Picatinny standard rails.

Les prix de vente conseillés sont mentionnés à titre indicatif. Les armuriers sont libres de vendre au prix qu'ils souhaitent. Textes et photos non contractuels, sujet à modification.