



**EUROP-ARM**

Depuis 1973

## Scalarworks 2.26" FUSE/01 Picatinny Riser

<https://europarm.fr/en/produit-21664-Scalarworks-2.26-FUSE-01-Picatinny-Riser>



 SCALARWORKS

**NEW**

SKU	Designation	French Law	Length (cm)	Height (cm)	Weight (g)	Mounting	MSRP
SW300069	height 0.69"	Vente libre	12.3	1.75	71	21mm rail	210.00 € incl. tax

### Raise your optics for optimized ergonomics.

The **Scalarworks FUSE/01** is a Picatinny riser designed to increase the height of your optic and improve shooting posture while maintaining a rigid and reliable platform.

- **Rail compatibility:** MIL-STD-1913 Picatinny
- **Added height:** 17.5 mm (0.69")
- **Length:** 11 Picatinny slots (4.86")
- **Materials:** 7075-T6 Aluminum / 4140H Steel
- **Finish:** Type III Anodizing / Flash Nitride
- **Weight:** 71 g
- **Origin:** United States

### Box contents

- **Support:** Scalarworks® FUSE/01™
- **Screws:**
  - (2) #10-32 screw with nylon patch
- **Tools :**
  - Scalarworks® T25 Torx Bit

### A riser designed to optimize your line of sight

The **Scalarworks FUSE/01** allows you to increase the height of your optics to achieve a **2.26"** position, highly sought after for improving posture and acquisition speed. In practice, this reduces neck strain and provides a more natural aiming experience.

### Premium 7075-T6 aluminum construction

Machined from a block of **7075-T6 aluminum** , this riser benefits from superior mechanical properties compared to 6061-T6. This choice guarantees excellent rigidity and increased durability, even under intensive use.

### **Compact size and large usable surface**

With its **11 Picatinny slots** , the **FUSE/01** offers ample length to accommodate various optical configurations while maintaining a compact size. Its **17.5 mm** height allows for precise adjustment without unbalancing the overall design.

### **Universal compatibility**

Compatible with **MIL-STD-1913 Picatinny** rails, this riser fits a wide variety of platforms, including **B&T** models. It provides a simple and effective solution for improving ergonomics without significantly altering the setup.

### **FAQ**

#### **What is the purpose of a Picatinny riser?**

It allows the height of the optic to be increased to improve shooting posture and acquisition speed.

#### **Is this model compatible with all rails?**

Yes, it is compatible with MIL-STD-1913 Picatinny rails.

#### **What is the final height achieved with this riser?**

It adds 17.5 mm, allowing you to reach approximately 2.26" depending on the initial height of your mount.

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