



SKU	Designation	French Law	Diam. (mm)	Weight (g)	Colors	Mounting	MSRP
SW40030	diameter 30 mm	Vente libre	30	67	Black	21mm rail	270.00 € incl. tax
SW40034	diameter 34 mm	Vente libre	34	70	Black	21mm rail	270.00 € incl. tax
SW40035	diameter 35 mm	Vente libre	35	70	Black	21mm rail	270.00 € incl. tax
SW40036	diameter 36 mm	Vente libre	36	70	Black	-	270.00 € incl. tax

### Add an advanced Picatinny rail mounting point with minimal weight.

The **Scalarworks KICK/01** is a Dive Board-style remote mount designed for optics mounted on modern platforms, providing a reliable and ultra-lightweight additional integration point.

- **Rail compatibility:** MIL-STD-1913 Picatinny
- **Mounting compatibility:** FUSE/02, FUSE/03, FUSE/04, FUSE/05
- **Material:** 7075-T6 Aluminum
- **Finish:** Type III anodizing
- **Compatible diameters:** 30 mm, 34 mm, 35 mm, 36 mm
- **Weight:** 67 to 70 g depending on the model
- **Origin:** United States

### An advanced mounting point designed for the field

With the **Scalarworks KICK/01**, modularity is immediately enhanced. This **Dive Board**-style mount allows you to add an optical accessory (secondary sight, red dot, rangefinder, etc.) in a forward position, directly onto a **FUSE**-compatible primary mount. In practice, this smooths aiming transitions while maintaining a clean and consistent weapon profile.

### High-end construction in 7075-T6 aluminum

Made from **7075-T6 aircraft-grade aluminum**, this assembly combines rigidity and lightness. **Type III** anodizing provides excellent resistance to wear and external conditions. It's the kind of part you install once... and then forget about, because it inspires such confidence.

### Wide compatibility and adaptability

The system is available in several versions to accommodate different tube diameters: **30 mm, 34 mm, 35 mm and 36 mm** . It integrates perfectly with **Scalarworks FUSE/02 to FUSE/05** mounting systems, thus offering a consistent and scalable solution.

### **Optimizing height and ergonomics**

Depending on the chosen model, the height between the optical axis and the rail varies. This adjustment allows for precise positioning of the accessory for optimal visual comfort and rapid target acquisition.

### **FAQ**

#### **Is this setup compatible with all Picatinny rails?**

Yes, it is designed for MIL-STD-1913 Picatinny standard rails, ensuring broad compatibility.

#### **Can any accessory be installed on it?**

The KICK/01 is intended for optical accessories compatible with Scalarworks interfaces, including secondary viewfinders.

#### **Which version should I choose based on my setup?**

The choice depends on the diameter of your optical tube (30, 34, 35 or 36 mm) and the desired height according to your configuration.

*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.*