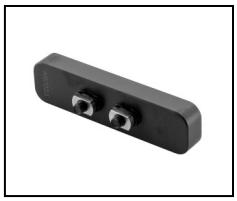
ROME M-LOK ARO223 ARO223 Outer Front Weight for Victrix Venus X

https://simac.fr/en/produit-4845-ROME-M-LOK-ARO223-ARO223-Outer-Front-Weight-for-Victrix-Venus-X











NOUVEAU

SKU	Designation	French Law	Length (cm)	Weight (g)	Grams	MSRP
PVI0376	contrepoid venus x	Vente libre	7.9	133	133	73.00 € incl. tax

Add 133g to your setup compatible with the Victrix Venus X.

The **ROME M-LOK ARO223 external front weight** complements **Victrix Armaments Venus X** configurations with a mass of 133 g. Machined from a solid block of nickel-chromium-molybdenum **39NiCrMo3** , it features a compact design measuring 79.15 mm long, 13.8 mm high, and 20 mm wide. The kit includes two blocks with a mounting system and two TCEI M5X14 ISO4762 surface-treated stainless steel screws for mounting on compatible equipment. This design allows for the addition of precisely defined mass to the front of the configuration, according to the user's balance and tuning requirements.

- **Reference:** ARO223
- **Type:** ROME outer front weight
- **Weight:** 133 g / 4.69 oz
- **Length:** 79.15 mm / 3.11?
- **Height:** 13.8 mm / 0.54?
- **Width:** 20 mm / 0.78?
- **Weight material:** nickel-chromium-molybdenum 39NiCrMo3
- **Screws:** 2 blocks with fixing system and 2 TCEI M5X14 ISO4762 screws
- **Screw:** surface-treated stainless steel
- **Marking:** logos and details obtained by laser
- **Compatibility:** Victrix Armaments Venus X from 2020 onwards and ROME Motus M chassis
- **Made** in Italy

This part is installed on a compatible configuration to add a defined mass to the front of the equipment.

Format and mass

Weighing **133g** , this accessory adds extra mass in a compact format. Its dimensions of 79.15 x 13.8 x 20 mm are suitable for the configurations mentioned by the manufacturer, notably the **Victrix Venus X.**

Mounting kit

The kit includes two blocks with a fixing system and two TCEI M5X14 ISO4762 screws. The stainless steel screws have a surface treatment and are suitable for mounting on compatible equipment.

Machining and finishing

Machined from a solid block of nickel-chromium-molybdenum **39NiCrMo3** , the weight features laser-etched logos and details. This piece is designed and manufactured in Italy.

Compatibility and shipping

Compatibility is advertised with **Victrix Armaments Venus X** sporting rifles produced from 2020 onwards and with the ROME Motus M chassis. The item cannot be shipped outside the European Union.

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.