EAW Two-Piece Angled Tilt Mount with Ring

https://simac.fr/en/produit-3831-EAW-Two-Piece-Angled-Tilt-Mount-with-Ring









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SKU	Designation	French Law	Height (cm)	Weight (g)	Diameter (mm)	Mounting	MSRP
MEL301001	2 rear elbow collars	Vente libre	1	138	30 mm	21mm rail	320.00 € incl. tax
MEL301801	2 rear elbow collars	Vente libre	1.8	154	30 mm	21mm rail	320.00 € incl. tax
MEL301802	2 inner elbow collars	Vente libre	1.8	158	30 mm	21mm rail	320.00 € incl. tax
MEL301003	Front 24mm elbow	Vente libre	1	138	30 mm	21mm rail	320.00 € incl. tax
MEL301803	2 front elbow collars	Vente libre	1.8	158	30 mm	21mm rail	320.00 € incl. tax
MEL341001	2 rear elbow collars	Vente libre	1	144	34 mm	21mm rail	320.00 € incl. tax

Two-piece aluminum tilting bracket with rings

Attachment to the rifle housing is done by means of a lever.

Sold in pairs of identical elbow collars.

There are several ways to mount a riflescope, but the most popular is the ring option. It has many advantages, including its affordability and the fact that it is available in the widest variety of versions. Many current scopes require a 30mm or 34mm mount, as their main tube is 30mm or 34mm in diameter. This means that in order to connect your riflescope to the firearm, you need 30mm or 34mm rings for mounting. The most important thing when mounting a riflescope with rings is to know the appropriate amount of force needed to secure the rings. If you exceed this limit, the structural integrity of the riflescope will be compromised. The rings can also leave a visible mark if not tightened properly. The tightening torque should not exceed 2.2 Nm.

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.