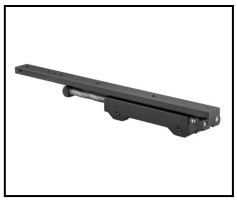
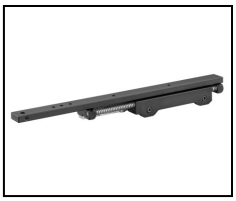
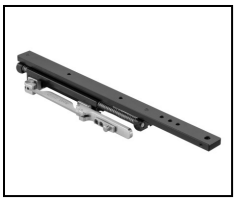
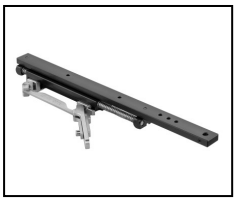
Delory-Brumard Rapid Recoil Compensator with Stainless Steel Arm

https://europarm.fr/en/produit-21957-Delory-Brumard-Rapid-Recoil-Compensator-with-Stainless-Steel-Arm



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SKU	Designation	French Law	Length (cm)	Weight (g)	Colors	MSRP
OP888	Delory-Brumard Rapid Recoil Compensator with Stainless Steel Arm	Vente libre	30.5	521	Duo Tone	319.00 € incl. tax

A quick-locking shock-absorbing mount for gabion scopes or half-binoculars.

The **Delory-Brumard rapid recoil compensator** combines an **aluminum body** , a spring-loaded shock-absorbing mechanism, and a stainless steel locking arm. The sliding section moves with the recoil generated during firing to limit the direct transmission of recoil to the optic, while the articulated lever facilitates mounting and removal. This configuration is particularly well-suited to blind scopes and half-binoculars used for **waterfowl hunting** .

- **Brand: Delory-Brumard**
- **Type:** Quick-locking recoil compensator
- **Use:** gabion scope or half-binoculars mounting
- **Body:** aluminum
- **Locking arm:** stainless steel
- **Damping system:** sliding mechanism with springs and guide rods
- **Total length:** 30.5 cm
- **Locking system length:** 17.8 cm
- **Weight:** 521 g

A shock-absorbing mount for gabion optics

The **Delory-Brumard rapid recoil compensator** is designed for mounting a **duck blind scope** or a **half-scope** on a shotgun equipped with the corresponding mounting system. This mounting principle is naturally suited to configurations used for **waterfowl hunting** , where specific duck blind and duck blind optics are commonly employed.

Aluminum body and 30.5 cm slide

The main structure takes the form of a long **aluminum** slide. Its total length reaches 30.5 cm. Several holes are distributed along the body to provide various mounting and positioning points for

the optics. This design allows the damping system to be integrated into a relatively compact longitudinal assembly.

Springs and guides to assist the recoil

Beneath the body are the **springs** and guide elements of the mechanism. These allow for longitudinal movement of the moving part during firing. The principle is thus to assist part of the movement caused by the recoil rather than directly transmitting all of this mechanical stress to the assembly and the optics.

Quick locking via stainless steel arm

The long, 17.8 cm side lever is marked **DELORY-BRUMARD** . Made of **stainless steel** , this articulated arm controls the quick-release locking system. It allows the compensator to be installed or removed from its base without the need for a tool for this locking operation.

A design adapted to waterfowl hunting equipment

Weighing 521 g, this version combines an aluminum structure with an articulated metal mechanism. The assembly serves a specific purpose: to integrate, on a single support, the **mounting of a gabion scope** , its positioning, and a mechanism designed to dampen longitudinal stresses caused by recoil. The device thus falls within the category of specialized mounts traditionally used with waterfowl hunting scopes and binoculars.

FAQ

What is the purpose of a recoil compensator for a gabion scope?

Its mechanism allows for longitudinal movement of the support during firing. The aim is to absorb some of the recoil and limit its direct transmission to the scope or binocular mount.

What is the purpose of the quick-release lever?

The articulated arm controls the locking of the compensator onto its base. This facilitates the installation and removal of the assembly without the need for tools for this locking operation.

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