



SKU	Designation	RGA	French Law	MSRP
KIMZ103	2K11/1911 plaque adaptatrice ddp	BF769	B	120.00 € incl. tax

Aluminum DPP interface for Kimber 2K11.

The **C&H Precision optical plate for the Kimber 2K11** allows the mounting of optics conforming to the **Leupold DeltaPoint Pro (DPP)** standard. Machined from **6061 aluminum** on HAAS CNC centers and reinforced with an **S7 tool steel T-nut**, it guarantees a precise fit and excellent stability.

- **Weapon compatibility** : Kimber 2K11
- **Footprint** : Leupold DeltaPoint Pro (DPP)
- **Material** : CNC machined 6061 aluminum
- **Reinforcement** : T-nut made of S7 tool steel
- **Finish** : Type III MIL-SPEC black anodizing
- **Manufacturing** : HAAS machining - multiple quality controls

Specifically developed for the Kimber 2K11, this C&H Precision plate allows for the installation of a Leupold DeltaPoint Pro (DPP) lens with a particularly precise fit. The assembly prioritizes lightness, rigidity, and long-term stability.

High-precision 6061 aluminum construction

The plate body is machined from 6061 aluminum on HAAS CNC machines. This material offers an excellent compromise between controlled weight and mechanical strength, while allowing for tight tolerances.

S7 tool steel T-nut

The integration of an S7 tool steel T-nut reinforces the mounting area. In practice, this improves the mechanical strength of the optics and reduces stress on the aluminum during repeated cycles.

MIL-SPEC Type III Finish

Type III MIL-SPEC black anodizing ensures increased resistance to wear and corrosion. This is a crucial technical detail for maintaining the interface's reliability over time.

FAQ

Is this plate compatible with optics other than the DPP?

No, this version is specifically designed for the Leupold DeltaPoint Pro (DPP) impression. Other optics require a dedicated plate.

Is the license plate exclusive to Kimber 2K11?

Yes, it is developed for the Kimber 2K11. Compatibility with other models is not guaranteed.

Why incorporate an S7 steel T-nut?

The S7 tool steel T-nut reinforces the fixing and improves mechanical resistance, ensuring durable retention of the optics.

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