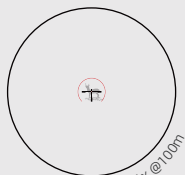
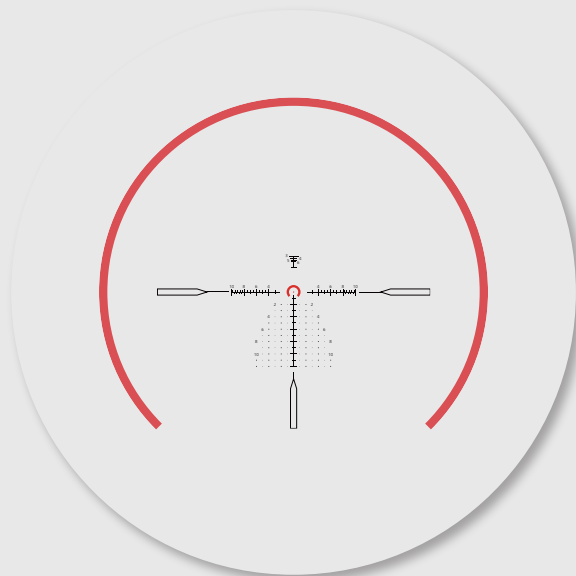


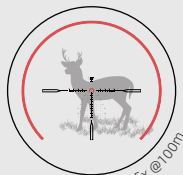
VCO-2 MIL MIL FFP RETICLE

The VCO-2 MIL reticle consists of two parts. **The upper part of the reticle is designed for USPSA targets(18"x30"/45cmx75cm).** The VCO-2 MIL reticle integrates an illuminated outer circle pattern and a MIL-based reticle system, providing the flexibility to excel in both

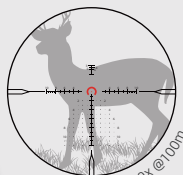
The bottom part of the reticle is a MIL hash reticle, providing further precision in your shooting. It features an illuminated center circle dot with Mil hash markings on the horizontal & vertical crosshairs. MIL hash reticle in FFP is commonly used in long-range shooting. It is particularly useful when shooting at targets that are at a distance of more than 100 yards. The reticle allows the shooter to estimate the range to the target and make adjustments to their aim accordingly. This makes it an ideal choice for hunters and military snipers.



1x @ 100m



5x @ 100m



10x @ 100m

Applicable products:

Constantine - 1-10x24 HD

Red indicated illuminated
portion of the reticle

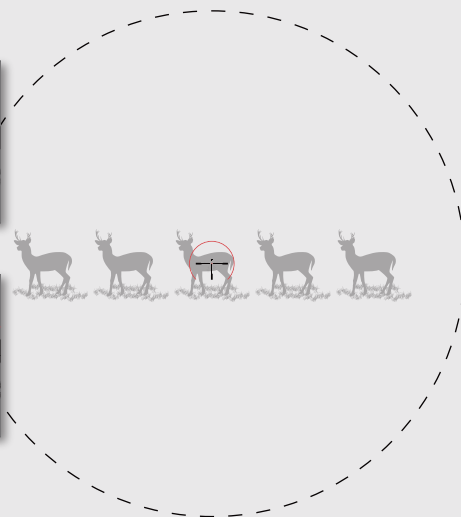
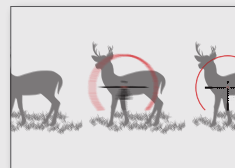
RAR(RAPID ACQUISITION RING) RETICLE

The Rapid Acquisition Ring (RAR), which forms the illuminated outer circle, has an inner diameter of 60 MIL and includes a gap spanning a 90° arc at the bottom. This illuminated ring is crucial for fast-paced shooting, providing clear visibility even in low-light conditions. By framing the target within the illuminated ring, the shooter can quickly center the reticle for rapid engagement. **Starting from 6x magnification, the RAR disappears, leaving only the inner MIL reticle visible.** This ensures no obstruction for precise aiming at higher zoom levels.

Exhibit 1



Exhibit 2



Red indicated illuminated
portion of the reticle

