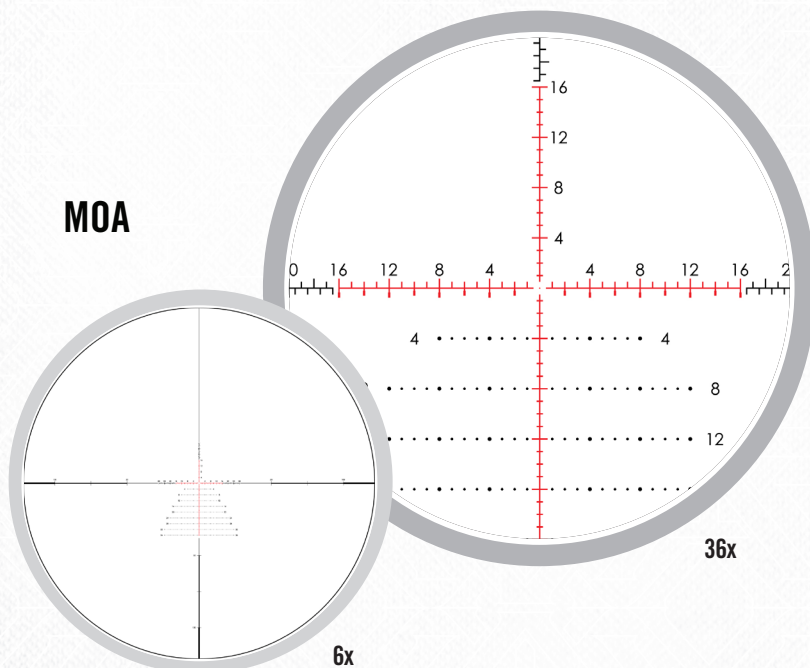




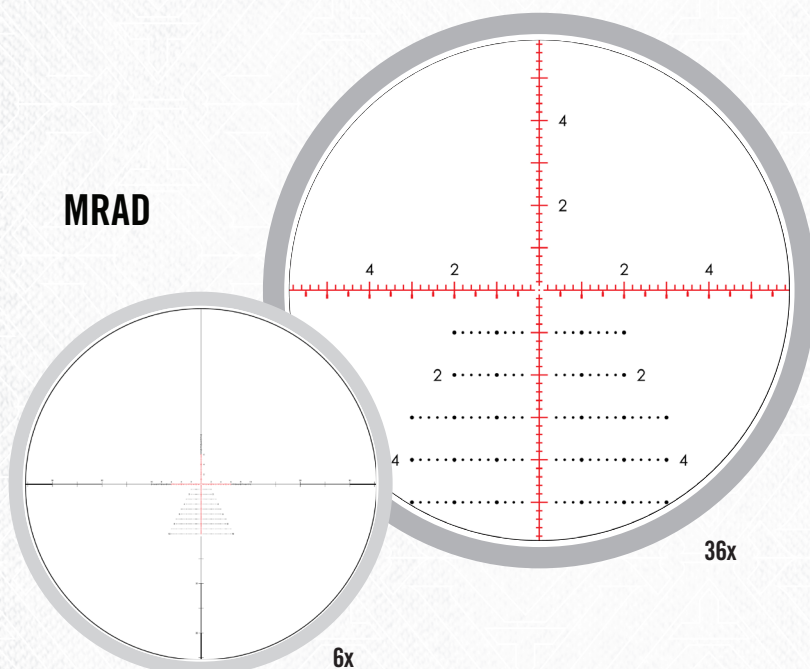
RAZOR[®] HD GEN III

6-36x56 FFP RIFLESCOPE

MOA

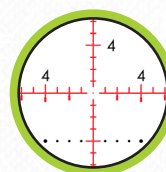


MRAD



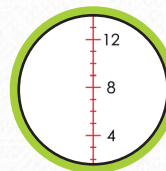
EBR-7D

The EBR-7D reticle was designed with the precision long range shooter in mind. Constructed specifically to get the most out of the new Razor[®] Gen III's superior optical system, it provides comprehensive holdover and ranging functionality while reducing visual clutter. And the first focal plane design provides consistent subtensions at all magnification settings.



PRECISE POINT OF AIM

Illuminated, floating .1 MOA / .03 MRAD Center Dot



ADDED PRECISION AT EXTENDED RANGES

1 MOA / .2 MRAD hashmarks along vertical crosshair



PRECISE WIND HOLDS

1 MOA / .2 MRAD hashmarks above horizontal crosshair



PRECISE HOLDS FOR MOVING TARGETS

2 MOA / .5 MRAD hashmarks below horizontal crosshair



RANGING FEATURE

.5 MOA / .1 MRAD feature on the left, right, and upper crosshair for the ability to quickly range and determine target size

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