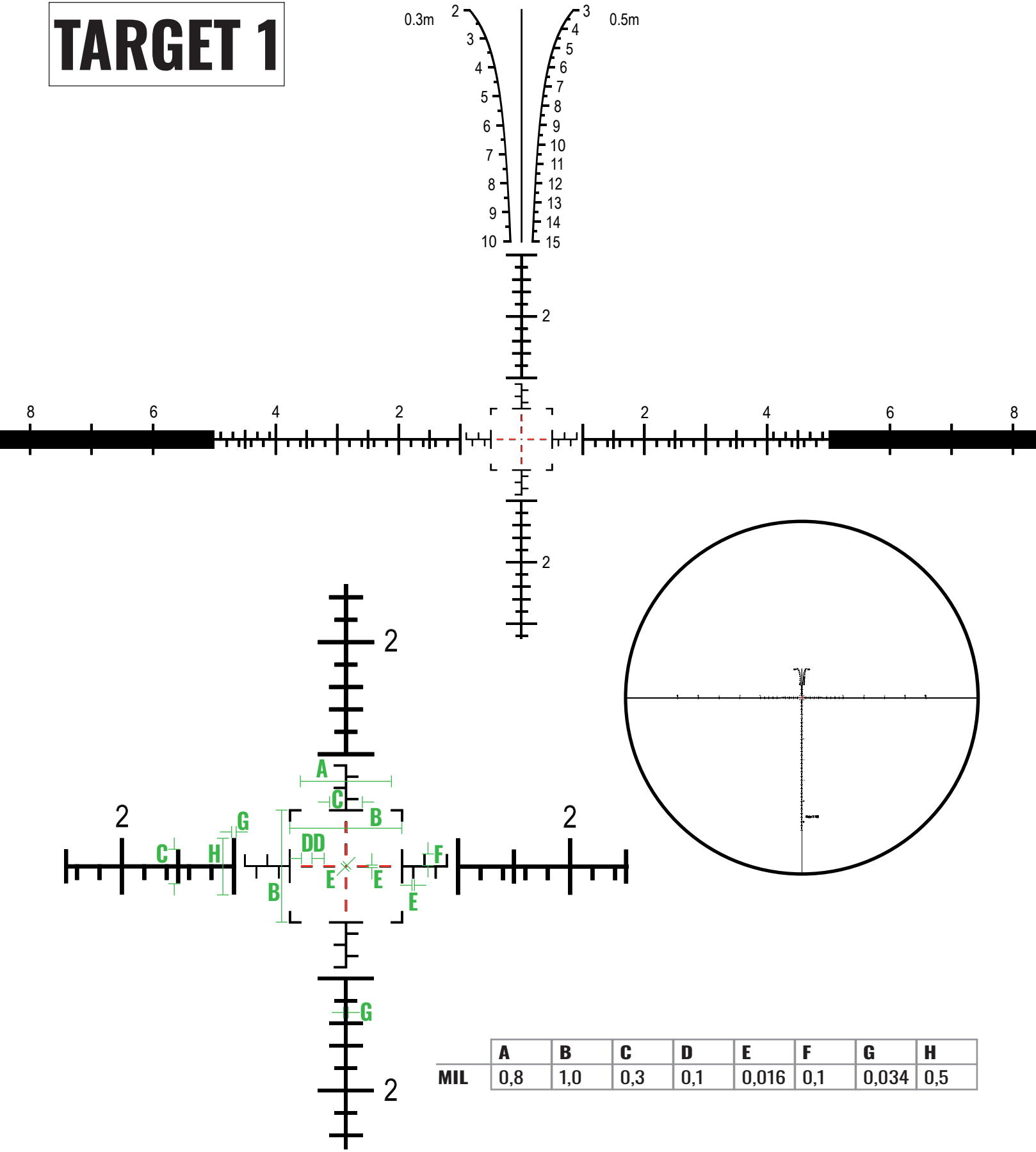


TARGET 1



supporting your precision

The new **Target 1** reticle from **ZERO COMPROMISE OPTIC** is an extension of our MIL reticle to enable the highest possible precision.

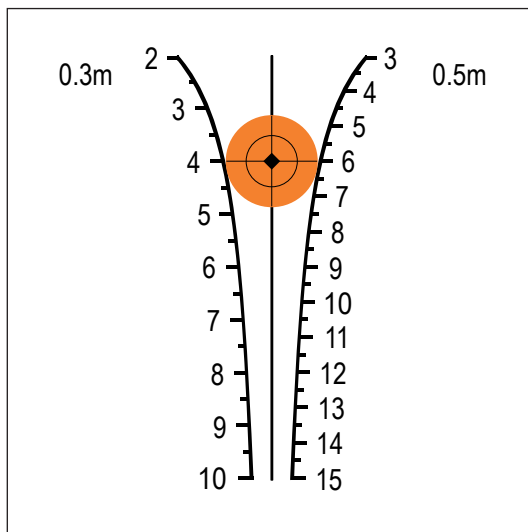
The Target 1 is similar to our existing line of reticles and has several modifications.

Clear target observation, rapid range finding and an ultra-thin reticle within the first MIL from center enhances precise shot placement. It offers the most important and essential choice in the respective situation.

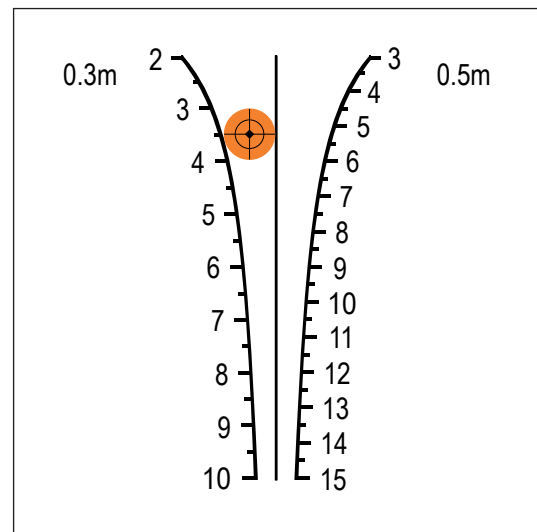
- The basic design of the reticle with the "box" automatically guides the shooter to the center.
- The 0.2 MIL or 0.1 MIL increments provide the shooter with critical elevation and windage correction points.
- The open center offers the shooter the ideal target observation.
- The "box" can be fitted perfect on a target with 10 cm x 10 cm to 100 m or 100 cm x 100 cm to 1000 m.
- The crosshairs can be precisely positioned on the target with the fine 0.016 MIL interrupted horizontal and vertical lines.
- Our revised AIM feature illuminates only the center fine lines. This keeps the focus on the target and allows even the smallest targets to be engaged effectively at long range
- Our unique funnel concept accommodates four different sizes to output a direct range display.

Our funnel concept is positioned in the upper half of the field-of-view where it is out of the way yet still fully functional and also visible when used at maximum magnification.

Acquiring rapid target ranges has never been quicker or easier with these very common target sizes of target widths of 0.15, 0.3, 0.25 and 0.5 meters. These target sizes fit numerous tactical and sport competition targets, as well as any other square, rectangular, diamond or circular targets of these widths. The user simply brackets a known target size either between the center line and the corresponding funnel edge, or inside the entire funnel. As soon as the target is correctly bracketed, simply read the meter number denoting the range to the target. For targets measuring 0.15 meter or 0.25 meter, the center line of the funnel is used for one of the target edges.



Targetsize=0,3m - the target is 400m away
Targetsize=0,5m - the target is 600m away



Targetsize=0,15m - the target is 350m away



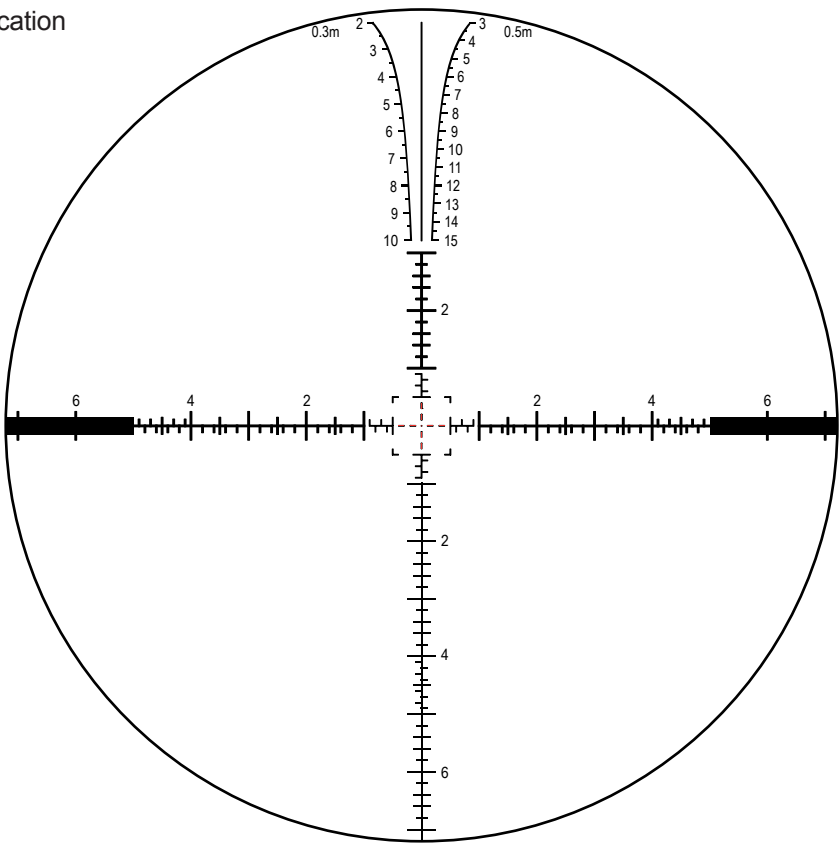
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field of view at highest magnification



field of view at lowest magnification

