

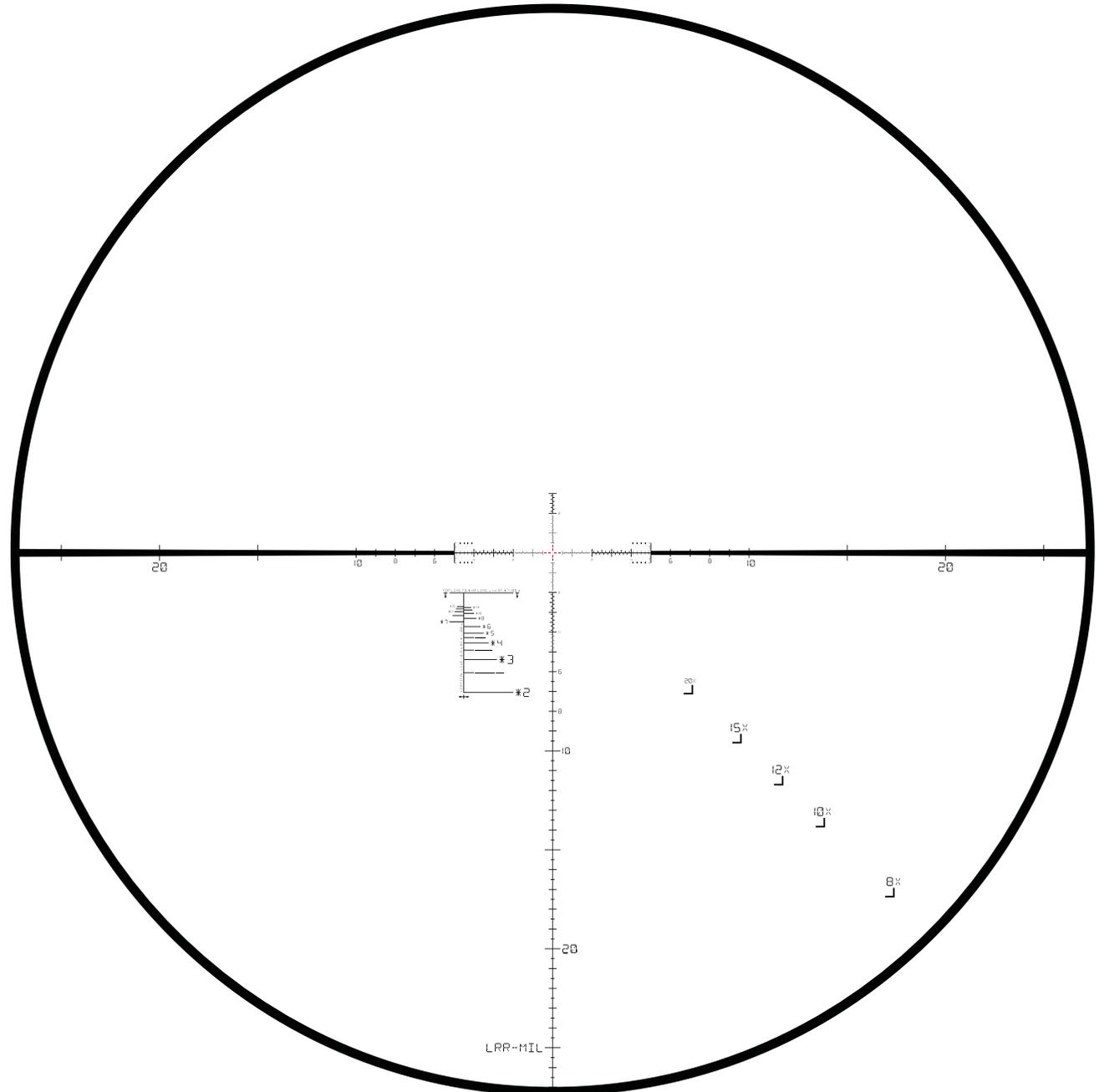
**SCHMIDT  BENDER**

**PRECISION MAKES THE DIFFERENCE!**

**LRR-MIL**

# LRR-MIL

Schmidt & Bender has released  
the newly designed LRR-MIL  
milliradian-based intelligent reticle

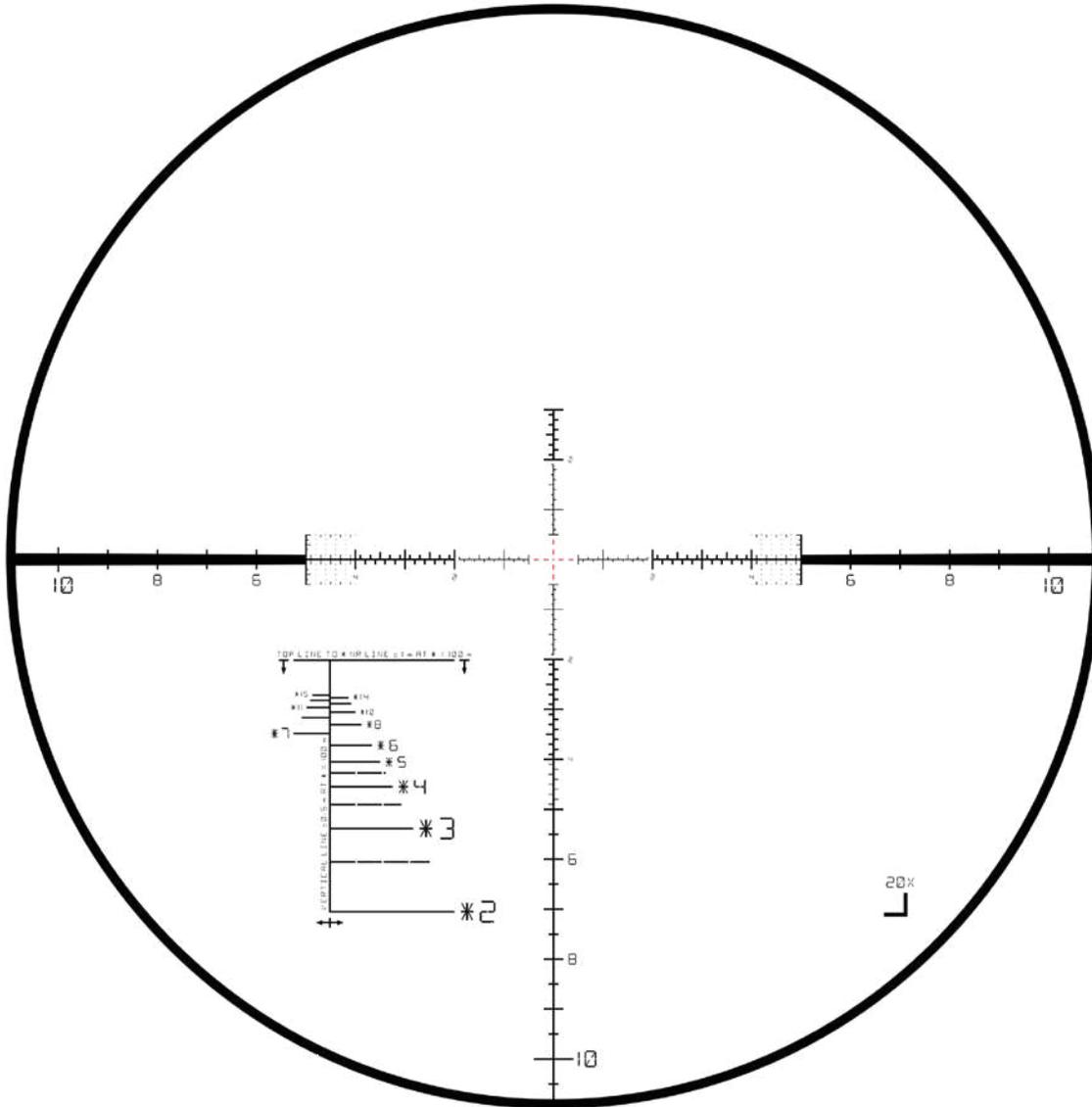


### IT WAS DESIGNED WITH THE TACTICAL PRECISION SHOOTER IN MIND

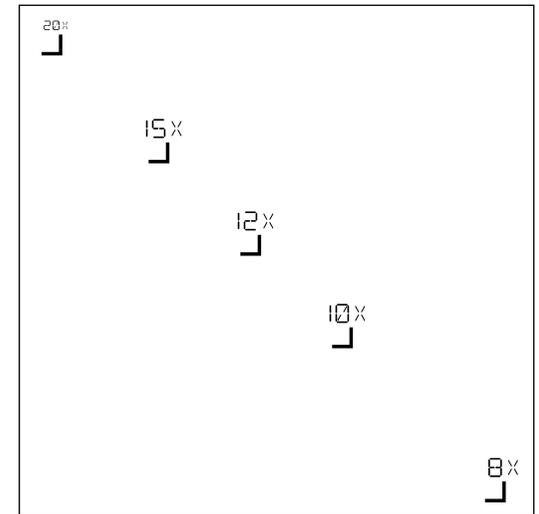
The LRR-MIL is offered as a first focal plane reticle design. It is available in the 5-25x56 PM II, 3-20x50 PM II Ultra Short, 3-27x56 PM II High Power and 5-45x56 PM II High Power. The LRR-MIL is the result of consultation from many respected and proven operators from tactical communities in several countries. The purpose behind the design was to offer an updated, non-cluttered, easy to reference, and more intelligent mil-based reticle with proper aiming and ranging capabilities.



# NEW RETICLE // LONG RANGE RETICLE - MIL



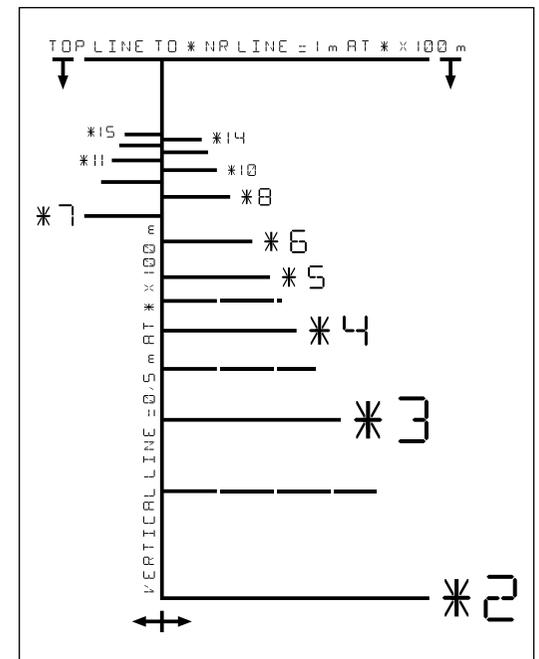
The power identification markings are located at the lower right hand quadrant of the field of view. This is unique and represents a smart, user-friendly design that allows the operator to see which power setting they have the riflescope set to without having to break away from their shooting position. The power setting is indicated by referencing the corresponding number to edge of the field of view, while looking through the scope.



Markings indicate riflescope's power setting

The LRR-MIL reticle has a clean, uncluttered and easy to understand meter and half-meter ranging scale, in the lower left quadrant. This ranging scale allows for a 200 meter to 1500 meter range estimating option.

In support of the scale, Schmidt & Bender has incorporated easy to read instructions along the scale's vertical and horizontal edges. This allows for quick field reference and reduces the learning curve of this feature.



Meter and half-meter scale for range estimation