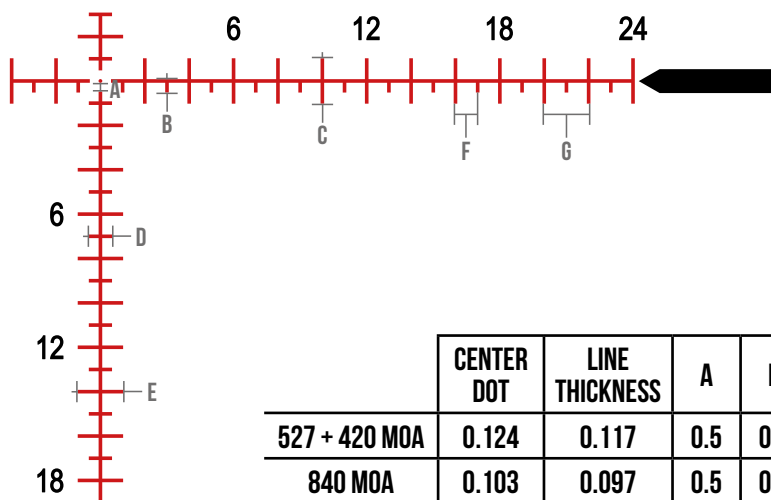
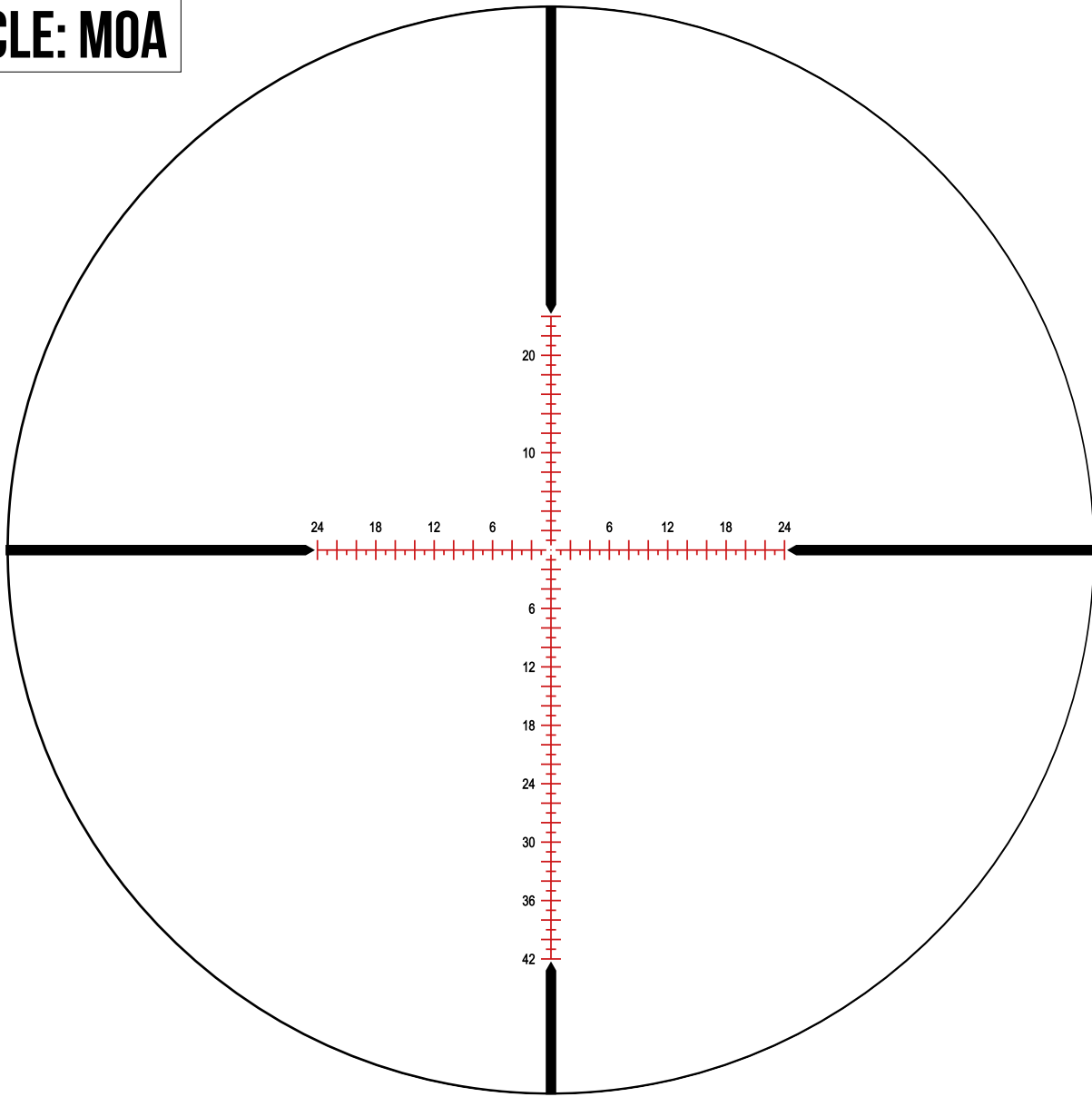


RETICLE: MOA



	CENTER DOT	LINE THICKNESS	A	B	C	D	E	F	G
527 + 420 MOA	0.124	0.117	0.5	0.5	2	1	2	1	2
840 MOA	0.103	0.097	0.5	0.5	2	1	2	1	2

supporting your precision

Our Minute of Angle (MOA) reticle design is a normal crosshair style graduated with one MOA increments for a straightforward and clean appearance. This design was specifically developed for shooters competing in all different shooting aspects from F-Class and Extreme Long Range to open country big-game hunting.

Along the horizontal, every even number MOA hash mark is longer than the rest extending above and below the horizontal crosshair while the odd number MOA increments only extend a short distance below. This simple arrangement allows you to keep track of your wind hold very easily. Holding between hash marks for every half MOA is extremely simple and keeps the reticle design as uncluttered as possible yet highly effective.

The vertical crosshair extends down to 42 MOA for those ELR type shots that need that much elevation hold in combination with the turret adjustment. Again, the even number hash marks are longer than the rest and extend left and right of the vertical by one MOA to each side. The odd MOA increments are shorter and only extend one-half MOA to each side. This keeps the increments easy to distinguish allowing you to easily find the correct hold point while providing a visually "balanced" reticle design.

Our floating dot is sized at 0.124 MOA diameter for an ultra precise hold on the target. Wind and elevation hold numbers are given every 6 MOA to reduce clutter while still providing rapid counting when needed.

This new design from ZCO will appeal to an extremely wide audience of shooters around the world for its simplicity, clean look, yet versatile capability.



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