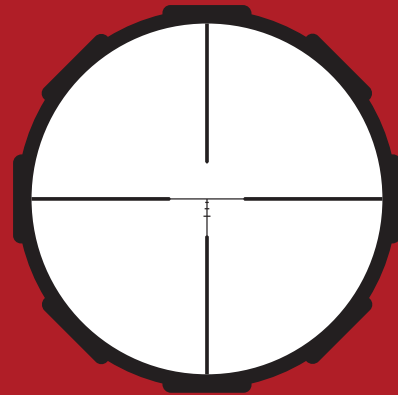




CRIMSON TRACE HEADQUARTERS
9780 SW FREEMAN DRIVE, WILSONVILLE, OR 97070
TELEPHONE: 800-442-2406 • FAX: 503-783-5334 •
CRIMSONTRACE.COM



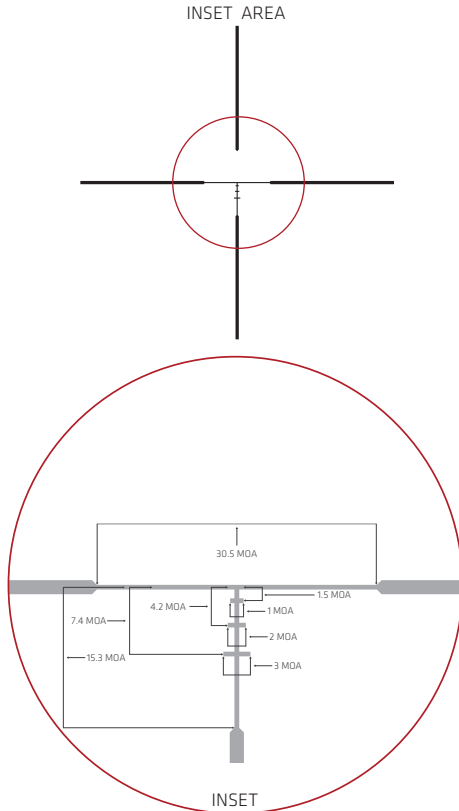
USER GUIDE

SR2-MOA RETICLE

SR2-MOA RETICLE

The SR2-MOA is a hybrid BDC reticle with holdovers for various 5.56mm/.223 Rem. and 7.62mm/.308 Win cartridges. Always be sure to verify your specific ballistic performance prior to utilizing this guide.

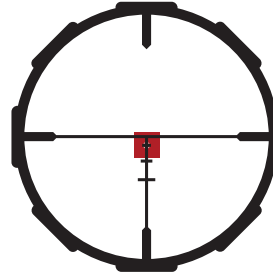
The SR2-MOA Reticle is placed on the Riflescope's first focal plane (FFP). When locating the reticle on the first focal plane, its scale is always accurate regardless of magnification setting.



USING THE SR2-MOA RETICLE

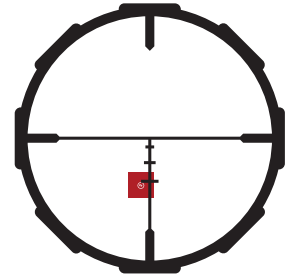
The SR2-MOA reticle contains four holdover lines placed below the center cross hair. These lines are located at -1.5 MOA, -4.2 MOA, -7.4 MOA, and the lowest hold point is -15.3 MOA. Depending on the zero distance chosen, your rifle/ammunition combination, and use; each point will represent a specific distance.

The example below is based on a 149gr .308 projectile traveling at approximately 2750 feet per second. For this example, a 100 yard zero was utilized.



Target distance is 185 yards,
come up is 1.4 MOA

Target distance is 400 yards,
come up is 7.5 MOA with
a 1.5 MOA wind hold



Target distance is 600 yards,
come up is 15.3 MOA with
a 1.0 MOA wind hold

