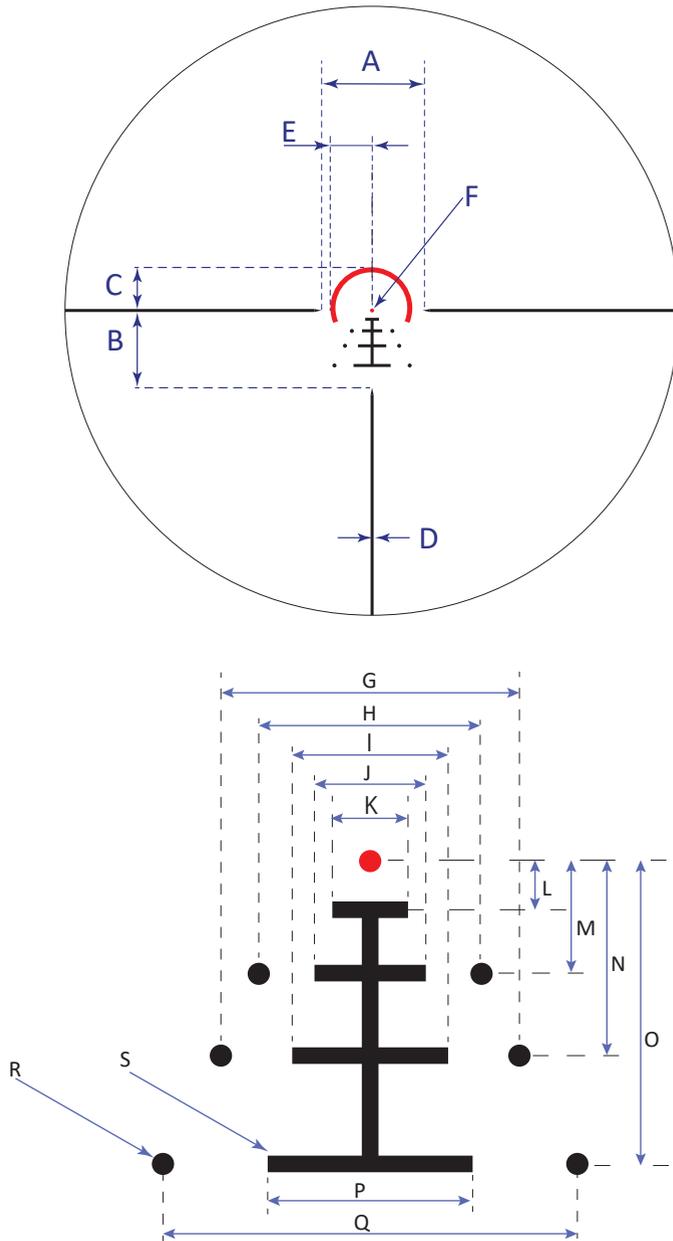


Using your S-TAC 1-6X24 SFP IR AR1 Reticle

SIGHTRON®

To use your AR1 Ranging reticle simply sight in your target at the sight in dot (Dimension F) at 200 yards. The dimensions L,M, N,O, are the drop bars for ranges 300 through 600 yards. Dimensions (R) and (S) are aiming points for 5 and 10 MPH winds as listed below.

Note: If a 200 yard sight in is not possible then 2 MOA high at 100 yards should be very close.



Illuminated AR1

Data valid for the S-TAC 1-6x24 SFP IRAR1 Reticle Only

Description	Magnification	Value in MOA
Dimension A Spacing of center open section	6X	26.5
Dimension B Spacing from centerline to Top of center post	6X	18.6
Dimension C Spacing from centerline to top of halo	6X	10
Dimension D Spacing of reticle line thickness	6X	0.85
Dimension E Spacing of centerline to side of halo	6X	10
Dimension F 200 yard sight in dot	6X	1.1
Dimension G Spacing of 10 MPH windage dots at 500 yards	6X	14.2
Dimension H Spacing of 10 MPH windage dots at 400 yards	6X	10.7
Dimension I Width of 500 yard 5 MPH aiming points	6X	7.4
Dimension J Width of 400 yard 5 MPH aiming points	6X	5.3
Dimension K Width of 300 yard 5 MPH aiming points	6X	3.6
Dimension L 300 yard drop aim point	6X	2.3
Dimension M 400 yard drop aim point	6X	5.4
Dimension N 500 yard drop aim point	6X	9.3
Dimension O 600 yard drop aim point	6X	14.3
Dimension P Width of 600 yard 5 MPH aiming points	6X	9.7
Dimension Q Spacing of 10 MPH windage dots at 600 yards	6X	19.7
Dimension R Aim point for 10 MPH Wind at each range	6X	1.1
Dimension S Aim point for 5 MPH Wind at each range	6X	0.8