

SCOPES



INTRODUCING OUR NEW BRANDS OF OPTICS

Introducing INTEGRIX[®], our new flagship brand of precision optics. For over 30 years UTG[®] riflescopes have outfitted shooters of all disciplines and levels. With INTEGRIX[®] we take our manufacturing to a new pinnacle to deliver uncompromising performance: meticulously optimized glass, exhaustively measured, executed to the highest standard. INTEGRIX[®], ACCUSHOT PRO[™], and UTG[®] are a culmination of decades of experience in manufacturing to deliver performance above and beyond at an equitable price, no matter the shooter.



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[THIRD PARTY TRADEMARKS MAY BE USED IN THIS CATALOG FOR USER CONVENIENCE TO INDICATE THE FIT OR COMPATIBILITY OF THE APPLICABLE PRODUCT.]



INTEGRIX[®]

In the pursuit of the very pinnacle of performance, a marksman's choice of optic is as critical a decision as choosing their own right hand. It is with the same discerning eye, demanding expectations, and endless repetition that a marksman applies to their training that Leapers developed INTEGRIX[®].

INTEGRIX[®] optical systems are built with German Schott and Japanese Ohara multicoated glass to achieve 92% light transmission, industry-leading FOV and clarity, machined, assembled, and executed with the precision a professional marksman demands. No compromises.

INTEGRIX[®] combines over 30 years' experience in manufacturing with the voice of the customer to deliver a meticulously fine-tuned optomechanical design. Integrated end-to-end. From the lens system and our manufacturing down to the shooter, their rifle, and their optic. **THIS IS INTEGRIX[®].**



**FULL INTEGRATION WITH YOUR OPTIC.
SURPASS YOUR TOP PERFORMANCE.
SHOOT IT TO PROVE IT.**



INTEGRIX[®]

FULL INTEGRATION WITH YOUR OPTIC.

LOW POWER [LPVO] SCOPES

iX8 1-8X28 FFP/SFP (pg. 022-023)

Low Power Variable Optics are a versatile choice for a variety of dynamic, on-the-move, and close-to-medium range engagements. INTEGRIX[®] LPVOs go from 1X up to 8-10X magnification while maintaining a wide comfortable FOV.

MID POWER SCOPES

iX6 3-18X44 FFP (pg. 024-025)

Arguably the most common amongst hunters and PRS rifle shooters, mid power optics run from 3X to 18X. Our mid range scopes allow you to maximize your performance while optimizing for size and weight.

HIGH POWER [LR/ELR] SCOPES

iX6 4.5-27X56 FFP | iX6 6-36X56 FFP (pg. 026-029)

For long range and extreme long range engagements, high powered scopes feature a larger objective lens to maximize light. Our wide magnification range and reticle choices allow shooters to acquire targets of all sizes at long range.

COMPETITION SCOPES

Service Rifle iXF 4.5X28 SFP (pg. 030-031)

The iXF Service Rifle scope is a fixed SFP 4.5X optic intended for High Power competitors. This special edition competition scope has high-profile uncapped tactile turrets and an option for a threaded lens reducer.



iX8



iX6



iX6



iXF

FEATURES



WIDE OPEN FOV

Wide field of view to maximize the information seen around your targets and the immediate environment.



OVER 92% LIGHT TRANSMISSION

Over 92% light transmission for the best visibility across mirage and low light conditions.



PREMIUM GLASS

Premium multicoated German SCHOTT and Japanese OHARA glass for high-definition image quality.



EDGE-TO-EDGE CLARITY & CONTRAST

Clear high-contrast picture on-axis and off-axis to discern details about your target across your FOV.



CONSTANT EYE RELIEF

Constant and comfortable eye box for easy target acquisition, even at high magnification.



PATENTED ZERO STOP

Easily resettable zero stop to quickly return to zero elevation on mid and long range models.



RED/GREEN ILLUMINATION

Red and green illumination with 8 brightness intensities and 12 hour auto shutoff.

RIGOROUS TESTING



EXTREME CLIMATE PROOF

24 hours of Four Corners environmental testing from -40°C to 70°C at low and high humidity.



IPX7 WATERPROOF

Fully waterproof with no fog or leaks at 100% water submersion for 30 minutes at 1 meter depth.



OPTIMIZED OPTICAL DESIGN

World-class optical design for minimized aberration and distortion across the color spectrum and FOV.



PRECISION TRACKING

Precise W/E adjustments validated across live fire and collimator methods.



RETICLE ACCURACY

Precision etched reticles with double-validated dimensions for holdover and ranging accuracy.



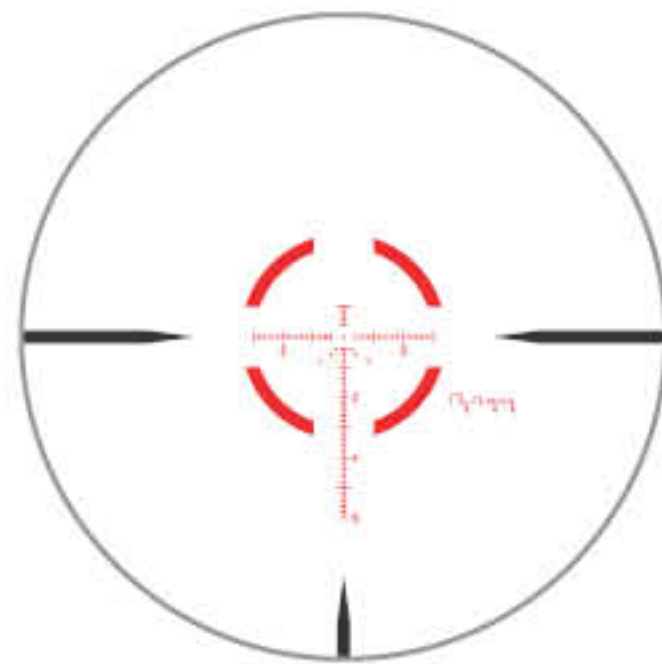
.338 LAPUA MAGNUM RATED

Recoil endurance over 300+ rounds of .338 Lapua Magnum, validated every 100 rounds.



.30 CAL SPRINGER AIR GUN RATED

Recoil endurance over 300+ rounds through a Hatsan .30 Cal Carnivore for twice the validation.



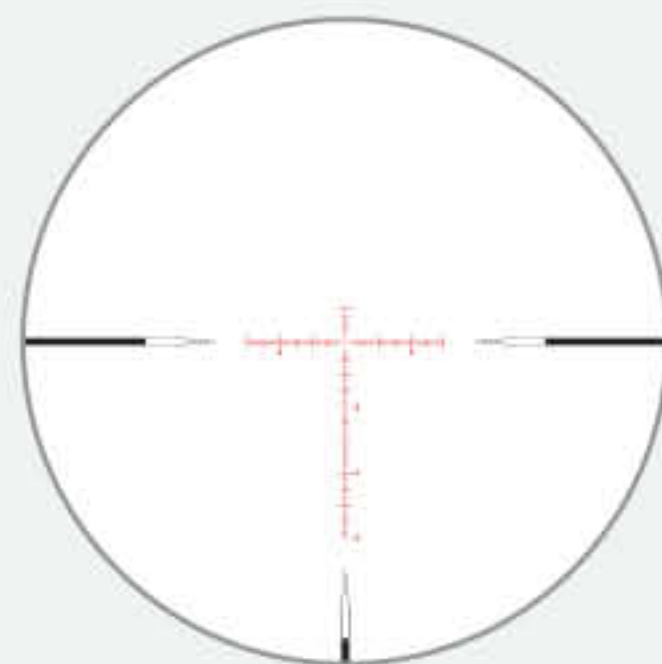
A1 MOA

THE RIFLEMAN'S CQB IN MINUTES

Cover your bases no matter your target with this multi-disciplinary reticle.

At 1X a T-Dot enclosed in a 68 MOA segmented circle makes closeup work quick and to the point. Illumination option included.

At higher magnifications with farther targets leverage the crisp 1 MOA center dot and up to 60 MOA in vertical holdover with hashmarks in 2 MOA increments. For even more precision use up to 30 MOA holds left or right and range estimation out to 600 yards.



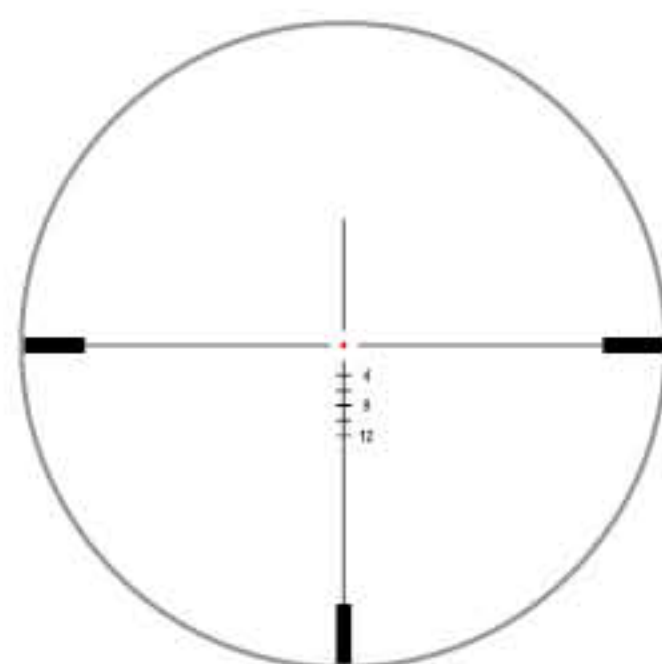
A2 MOA

SIMPLE YET EFFECTIVE CROSSHAIRS

Honor the simplicity of the German Duplex while adding vertical and horizontal holds to always track your target.

At 1X thick stadia lines taper to a fine point and a T-Dot with a 0.5 MOA center dot allows for simple quick acquisition. The T-Dot fully illuminates.

At higher magnifications make use of 70 MOA in vertical holds and 30 MOA left and right with hashmarks set in 1 MOA increments.



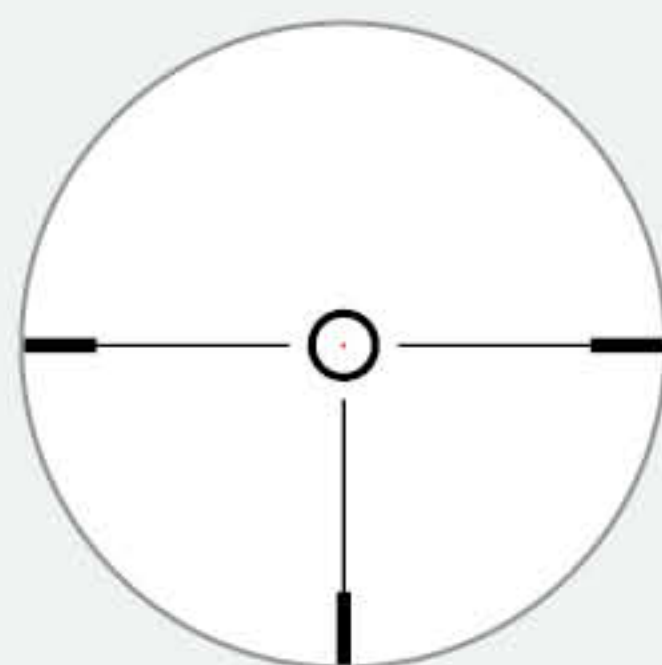
A3 MOA

MORE THAN JUST THE WIRE

Keep it simple with the German 4-inspired A3 MOA reticle.

At low magnifications horizontal stadia 2 MOA thick transition into thinner 1/4 MOA crosshairs. The 1 MOA center dot illuminates to provide precision without losing picture in low light.

Leverage minimalist MOA holdover marks out to 12 MOA to easily extend your shooting distance.

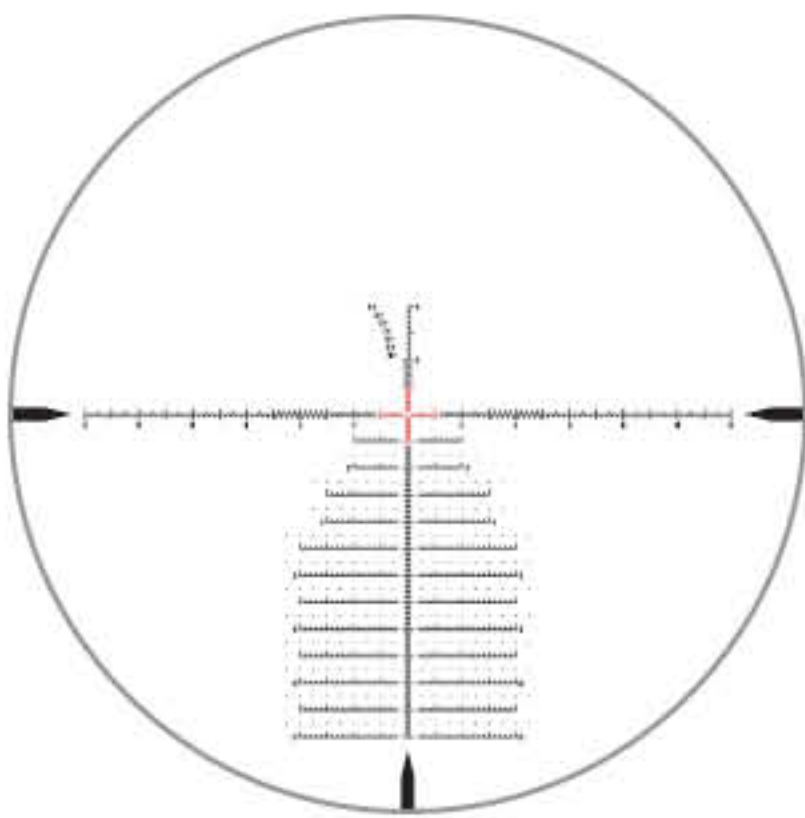


A4 MOA

THE MARKSMAN'S APERTURE

Encircle your target with this minimal circle-dot reticle.

Keep center using a floating 0.75 MOA dot and a 2 MOA thick circle with an 8 MOA inner diameter.



M1 MRAD

THE TRADITIONALIST'S PRECISION RETICLE

A patented Mil reticle with a 0.05 Mil center dot made for true marksmen looking to challenge themselves at ranges most could not reach. (U.S. Patents: <https://www.leapers.com/patents>)

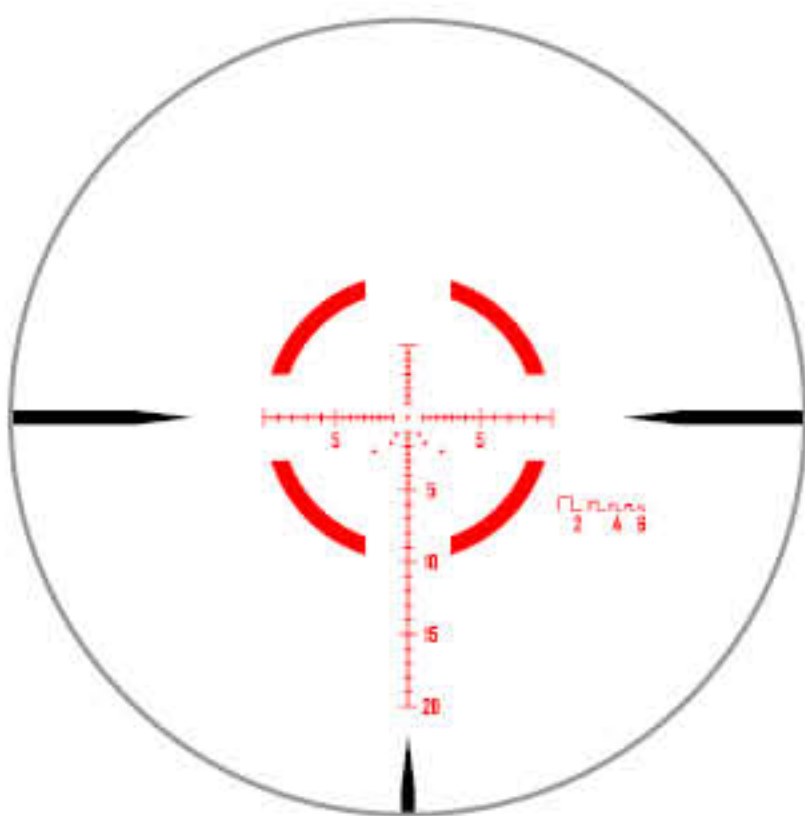
RETICLE HOLDOVERS: Your reticle features 12 Mils of holdovers broken into 0.2 Mil increments for exact shot placement. Vertical and horizontal

stadia feature 1-2 Mils of 0.1 Mil increments for finer measurements.

WIND HOLDS: The main horizontal stadia include 24 Mil of wind holds with 2 Mils of 0.1 Mil increments on both sides. Do not be afraid to have fun in the wind with up to 4.5 Mils of wind holds.

QUICK RANGING SYSTEM: A quick-ranging system is built into the M1 reticle, able to range an 18-inch (46 cm) width target from 400 to 1,000 yards (366 to 914 m).

ILLUMINATION: The first Mil of the inner crosshairs are the only illuminated parts of the reticle, preserving visibility in low-light conditions.



M3 MRAD

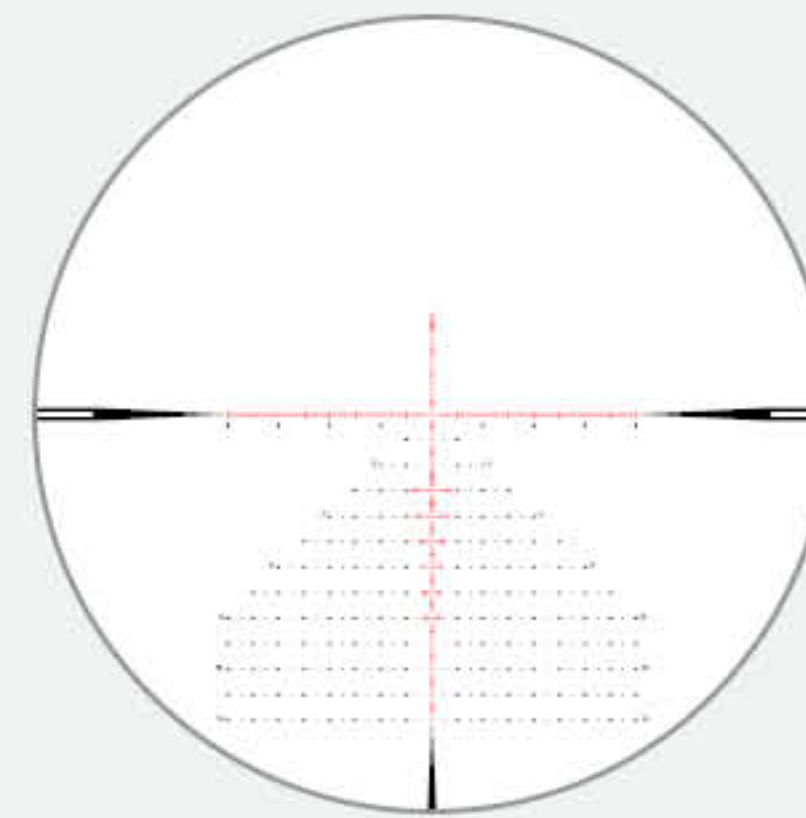
THE RIFLEMAN'S CQB IN MIL

Cover your bases no matter your target with this multi-disciplinary reticle.

At 1X a T-Dot enclosed in a 17.5 Mil segmented circle makes closeup work quick and to the point. Illumination option included.

At higher magnifications with farther targets leverage the crisp 0.3 Mil center dot and up to 20 Mils in vertical

holdover with hashmarks in 0.5 Mil increments out to 5 Mil and 1 Mil increments after that. For even more precision use up to 10 Mil holds left or right and range estimation out to 600 yards.



M2 MRAD

THE MODERN MINIMALIST PRECISION RETICLE

A patented clutter-free design with a 0.1 Mil floating donut. Made for the tactical marksman who wants to preserve his FOV. (U.S. Patents: <https://www.leapers.com/patents>)

DONUT RETICLE: A precise 0.1 Mil floating donut acts as your aiming point and is replicated throughout the main vertical stadia at 1 Mil increments. The hollow center allows you see the color of your target and the color change as it moves.

RAPID RANGING SYSTEM: Our innovative rapid-ranging brackets range from 300 yards (274 m) to 800 yards (732 m), made for targets of varying widths: 6-9 inches (15-23 cm) or 12-18 inches (30-46 cm). Markings at 18, 16, 14, and 12 inches (46, 41, 36, and 30 cm) as well as halfway points allow for even finer measurement.

HOLDOVERS: Leverage 12 Mil of holdover and maximize field of view with a wide-open top half which includes another 4 Mils of hold-under. Main crosshairs have 0.2 Mil increments with 0.5 Mil markings at the center of each segment. Additionally both directions feature 2 Mils of 0.1 Mil increments for finer measurements.

WIND HOLDS: Floating donut wind holds are spaced in 1 Mil increments up to 8 Mils left or right, complemented by 0.05 Mil dots for 0.5 Mil holds. Wind holds feature 0.1 Mil wings to help your eye follow the line of donuts, while giving you space to see your impacts.

ILLUMINATION: The main crosshairs and ranging brackets are the only illuminated parts of the reticle, enhancing visibility in low-light conditions.

(Refer to pg. 056-061 for Detailed Reticle Info.)



INTEGRIX[®]

INTEGRATED MANUFACTURING

92% LIGHT TRANSMISSION

We deliver over 92% light transmission on all INTEGRIX[®] scopes, measured and verified by precision instrumentation to guarantee we hit our optical design parameters.

INDUSTRY-LEADING GLASS

INTEGRIX[®] uses premium German SCHOTT and Japanese OHARA glass, the leaders in craftsmanship and high-definition image quality. Each lens is multi-coated to reduce glare and reflection and maximize light.

EXACTING STANDARDS

All lenses are individually cleaned and centration tested prior to and after assembly under Class 100 ISO5 Clean Room conditions. We require quality control within all subsystems to ensure INTEGRIX[®] delivers top image specifications.

OPTIMAL MTF & IMAGE QUALITY

A balanced, high-quality image on and off-axis ensures you have contrast and resolution edge-to-edge. Our MTF (Modulation Transfer Function) measurement process was refined in-house and uses an advanced collimator system along with the USAF 1951 military standard resolution test for magnifications 6X and lower, switching to the XJ-6 image for higher magnifications. We measure contrast so we can resolution and definitively match or beat the best benchmarks.

TIRELESS OPTICAL DESIGN

It took us 5 years to find the right people and fine-tune our optical designs with over 200 simulations for a single SKU. We balance our design to find the optimal lens system by maximizing light transmission and minimizing spherical, comatic, and chromatic aberrations and distortion, astigmatism, and field curvature inconsistencies in your image.

INTELLIGENT MECHANICAL DESIGN

From our hassle-free patented Zero Stop to the exact torque of an individual turret's tactile click, INTEGRIX® mechanical designs have a shooter's attention to detail. Housed within a 34 mm tube for extra adjustment range, our erector tube systems are machined and verified to embody precision below a 5 micron tolerance of concentricity.

EXHAUSTIVE TESTING REGIMEN

All INTEGRIX® scopes are .338 Lapua Magnum rated with an extra round of bidirectional recoil testing and collimator confirmation before passing to production. Nitrogen-purged, fogproof, and waterproof, our scopes are regularly run through IPX7 waterproof verification and Four Corners Environmental Testing from -40°C to 70°C.





INTEGRIX®

IX8 1-8X28 LPVO SCOPE

A popular choice for the AR15 platform and similar carbines, the INTEGRIX 1-8X28 LPVO has a true 1X with a wide and clear FOV for dynamic and on-the-move close to medium range engagements. Magnification out to 8X allows for flexibility in crossover applications. Available in FFP with a CQB reticle in Mil or MOA, or a simple dot crosshairs in SFP.

IX[™] 8 1-8X28 LPVO FFP/SFP SCOPE



INTEGRIX[®] IX8 1-8X28 LPVO FFP/SFP SCOPE **NEW**



[Refer to pg. 056-061 for Detailed Reticle Info.]



	IX801FM3	IX801FA1	IX801SA3
<i>Focal Plane</i>	FFP		SFP
<i>Reticle</i>	Etched Glass M3 MRAD	Etched Glass A1 MOA	Etched Glass A3 MOA
<i>Illumination</i>	Red & Green, 10 Brightness Settings		
<i>Magnification</i>	1-8X		
<i>Tube Diameter</i>	34 mm		
<i>Objective Diameter</i>	28 mm		
<i>Angular FOV</i>	21.8°-2.7°		
<i>Linear FOV @ 100 yds</i>	115.5-14.1 ft		
<i>Linear FOV @ 100 m</i>	38.5-4.7 m		
<i>Turret Type</i>	Uncapped Pull to Unlock, Push to Lock		
<i>Elevation Travel</i>	32.5 MRAD (Up 19 MRAD, Down 13.5 MRAD)	100 MOA (Up 60 MOA , Down 40 MOA)	
<i>Windage Travel</i>	10 MRAD	50 MOA	
<i>Travel Per Revolution</i>	10 MRAD	50 MOA	
<i>Click Value</i>	0.1 MRAD	1/2 MOA	
<i>Eye Relief</i>	3.74 in (95 mm)		
<i>Exit Pupil</i>	10-3.5 mm		
<i>Diopter</i>	-3D to +2D		
<i>Parallax</i>	Fixed @ 100 yds (91.4 m)		
<i>Length</i>	10.91 in (277 mm)		
<i>Weight</i>	25.3 oz (716 g)		
<i>Battery Type</i>	CR2032 3V		

A man wearing a black t-shirt, a black cap with sunglasses, and large black earplugs is aiming a black rifle. The rifle is equipped with a large, black, cylindrical scope. He is positioned behind a wooden shooting bench. The background shows a wooden structure with large windows overlooking a green field. The rifle has a bipod attached to the front and a magazine with a label that reads "Hedder & Koch Inc. Columbus GA".

INTEGRIX®

ix6 3-18X44 MID POWER SCOPE

The INTEGRIX® ix6 3-18X44 reaches beyond your traditional 3-15X magnification range for more distance in a compact package. An ideal competition choice for mid-to-long range targets, the 34 mm tube allows for extra adjustment range. Available in the simpler A2 crosshairs in minutes or the M1 Mil precision reticle. Suited for PRS competition, mid-to-long range shooting, or hunting when you require next-level precision and low light visibility.



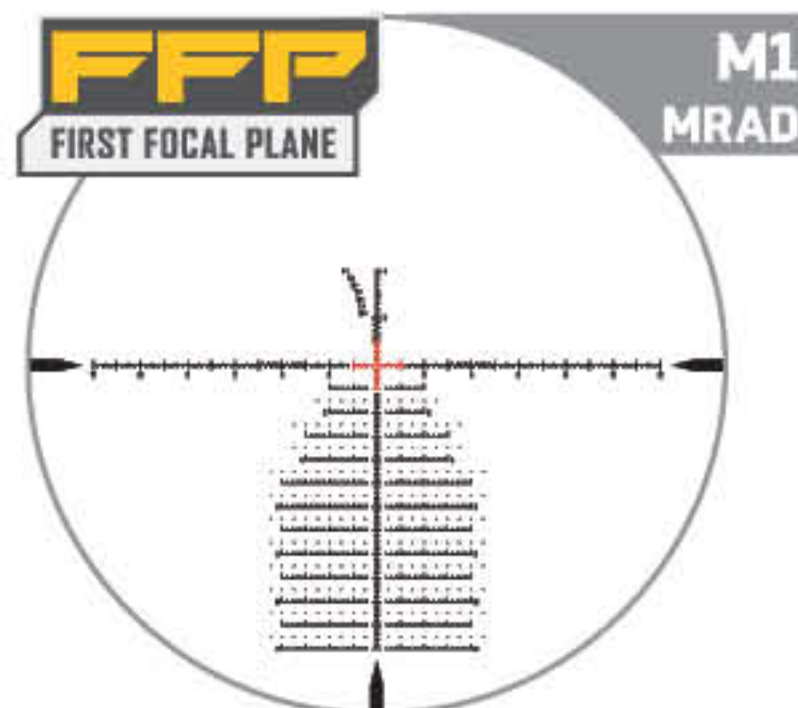
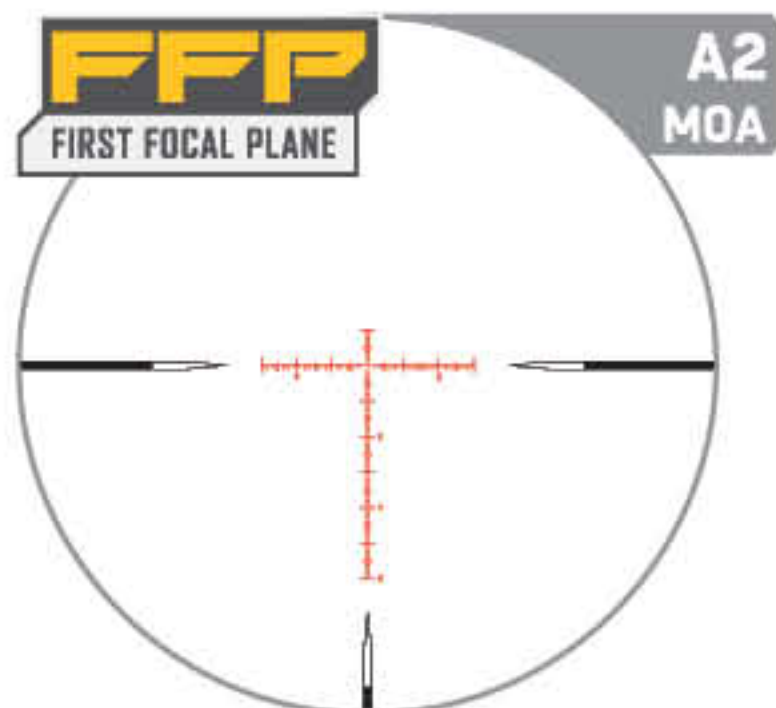
3-18X44 MID POWER FFP SCOPE



INTEGRIX® IX6 3-18X44 MID POWER FFP SCOPE **NEW**



(Refer to pg. 056-061 for Detailed Reticle Info.)



	IX603FA2	IX603FM1
Focal Plane	FFP	
Reticle	Etched Glass A2 MOA	Etched Glass M1 MRAD
Illumination	Red & Green, 8 Brightness Settings	
Magnification	3-18X	
Tube Diameter	34 mm	
Objective Diameter	44 mm	
Angular FOV	7.2°-1.2°	
Linear FOV @ 100 yds	37.7-6.3 ft	
Linear FOV @ 100 m	12.6-2.1 m	
Turret Type	Uncapped Pull to Unlock, Push to Lock with Zero Stop	
Elevation Travel	90 MOA (Up 60 MOA, Down 30 MOA)	32.5 MRAD (Up 19 MRAD, Down 13.5 MRAD)
Windage Travel	48 MOA	14 MORAD
Travel Per Revolution	24 MOA	10 MRAD
Click Value	1/4 MOA	0.1 MRAD
Eye Relief	3.94 in (100 mm)	
Exit Pupil	11-2.5 mm	
Diopter	-3D to +2D	
Parallax	30 yds (27.4 m)-∞	
Length	11.89 in (302 mm)	
Weight	29.7 oz (841 g)	
Battery Type	CR2032 3V	



INTEGRIX®

ix6 4.5-27X56 LR/ELR SCOPE

The INTEGRIX® ix6 4.5-27X56 modernizes the 5-25X magnification to offer even greater versatility for long range engagements. Its large objective lens and 34 mm tube allow for maximum light and clarity in low light conditions and travel in your W/E adjustment. Available in two different precision reticles, the ix6 4.5-27X56 is a well-rounded optic for the advanced long-range marksman.

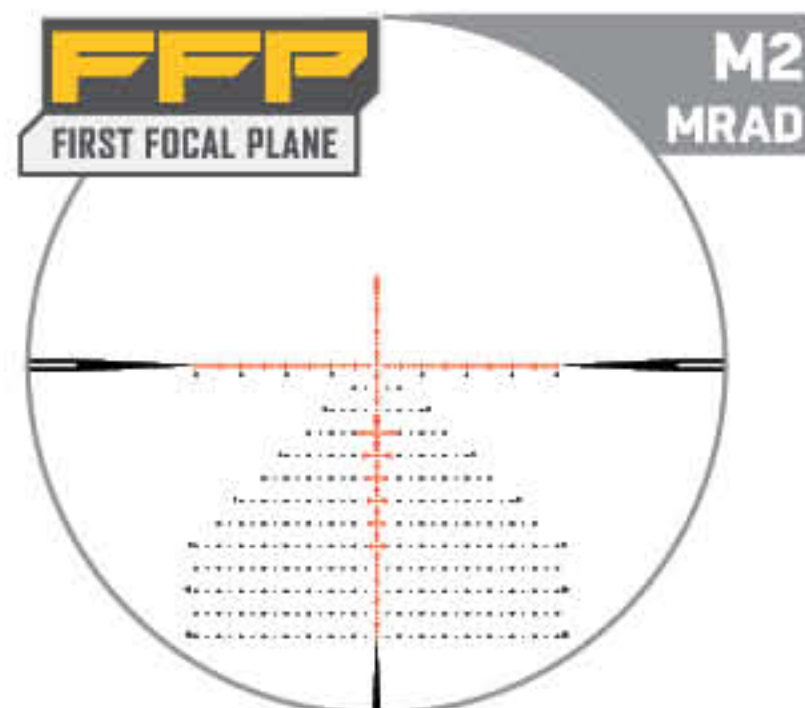
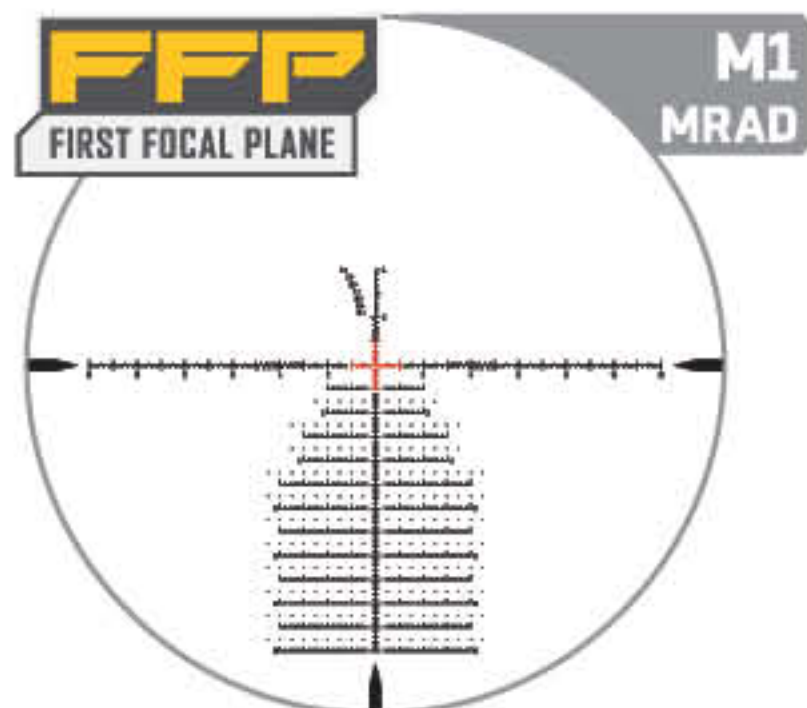
IX[™] **6** 4.5-27X56 LR/ELR FFP SCOPE



INTEGRIX® IX6 4.5-27X56 LR/ELR FFP SCOPE **NEW**



(Refer to pg. 056-061 for Detailed Reticle Info.)



	IX645FM1	IX645FM2
<i>Focal Plane</i>	FFP	
<i>Reticle</i>	Etched Glass M1 MRAD	Etched Glass M2 MRAD
<i>Illumination</i>	Red & Green, 8 Brightness Settings	
<i>Magnification</i>	4.5-27X	
<i>Tube Diameter</i>	34 mm	
<i>Objective Diameter</i>	56 mm	
<i>Angular FOV</i>	4.8°-0.8°	
<i>Linear FOV @ 100 yds</i>	25.1-4.2 ft	
<i>Linear FOV @ 100 m</i>	8.4-1.4 m	
<i>Turret Type</i>	Uncapped Pull to Unlock, Push to Lock with Zero Stop	
<i>Elevation Travel</i>	32.5 MRAD (Up 19 MRAD, Down 13.5 MRAD)	
<i>Windage Travel</i>	14 MRAD	
<i>Travel Per Revolution</i>	10 MRAD	
<i>Click Value</i>	0.1 MRAD	
<i>Eye Relief</i>	3.94 in (100 mm)	
<i>Exit Pupil</i>	11-2.1 mm	
<i>Diopter</i>	-3D to +2D	
<i>Parallax</i>	30 yds (27.4 m) - ∞	
<i>Length</i>	14.13 in (359 mm)	
<i>Weight</i>	33.7 oz (956 g)	
<i>Battery Type</i>	CR2032 3V	



INTEGRIX

ix6 6-36X56 LR/ELR SCOPE

Extending the INTEGRIX® ELR offering,, the ix6 6-36X56 boasts an industry-leading FOV and ultra-fine parallax adjustment knob from 10 yards out to infinity. Paired with the signature INTEGRIX® 34 mm tube for maximum W/E travel and lens system designed for 92% light transmission, this ix6 is available in two different precision reticles and is the ideal choice for the professional marksman looking to perfect their precision shooting long range.

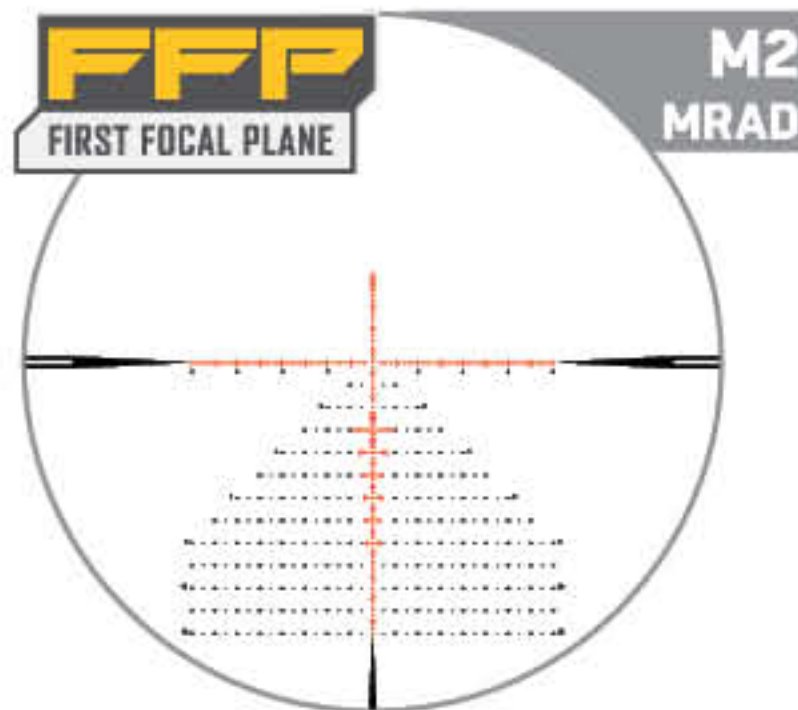
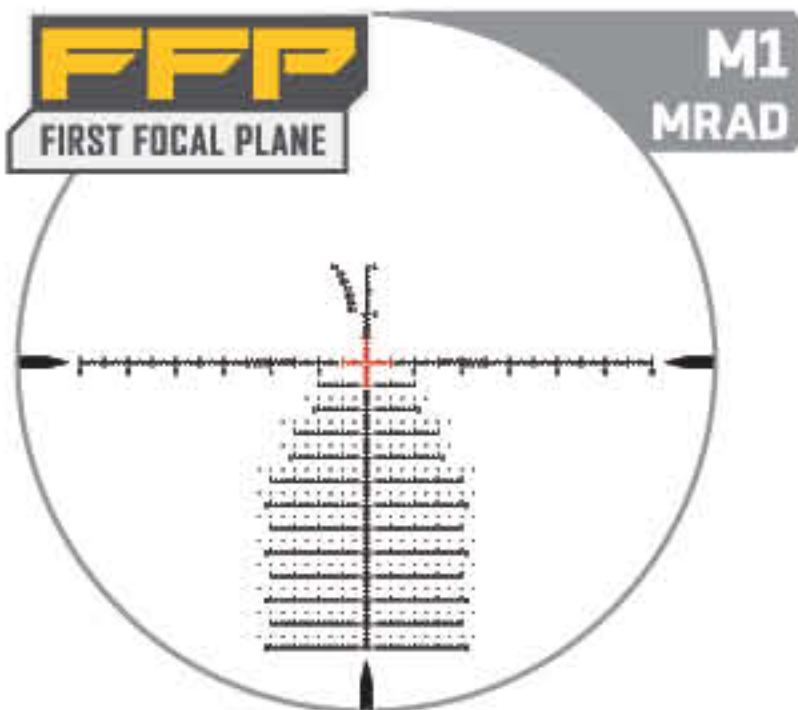
IXTM 6 6-36X56 LR/ELR FFP SCOPE



INTEGRIX® IX6 6-36X56 LR/ELR FFP SCOPE **NEW**



(Refer to pg. 056-061 for Detailed Reticle Info.)



	IX606FM1	IX606FM2
<i>Focal Plane</i>	FFP	
<i>Reticle</i>	Etched Glass M1 MRAD	Etched Glass M2 MRAD
<i>Illumination</i>	Red & Green, 8 Brightness Settings	
<i>Magnification</i>	6-36X	
<i>Tube Diameter</i>	34 mm	
<i>Objective Diameter</i>	56 mm	
<i>Angular FOV</i>	4.3°-0.7°	
<i>Linear FOV @ 100 yds</i>	22.5-3.9 ft	
<i>Linear FOV @ 100 m</i>	7.5-1.3 m	
<i>Turret Type</i>	Uncapped Pull to Unlock, Push to Lock with Zero Stop	
<i>Elevation Travel</i>	32.5 MRAD (Up 19 MRAD, Down 13.5 MRAD)	
<i>Windage Travel</i>	14 MRAD	
<i>Travel Per Revolution</i>	10 MRAD	
<i>Click Value</i>	0.1 MRAD	
<i>Eye Relief</i>	3.54 in (90 mm)	
<i>Exit Pupil</i>	9.2-1.6 mm	
<i>Diopter</i>	-3D to +2D	
<i>Parallax</i>	10 yds (10 m)-∞	
<i>Length</i>	15.08 in (383 mm)	
<i>Weight</i>	39.5 oz (1021 g)	
<i>Battery Type</i>	CR2032 3V	



INTEGRIX

IXF 4.5X28 SERVICE RIFLE SCOPE

The Competition iXF Fixed 4.5X28 is a special edition Service Rifle scope designed to give you the edge in across the course shooting from CMP Service Rifle to NRA High Power competition. The optimized lens system allows for maximum FOV and clarity in low light conditions, with a 34 mm tube for greater W/E travel. Parallax is set at 200 yards with an optional threaded lens reducer.



4.5X28 SERVICE RIFLE SFP SCOPE



INTEGRIX® IXF 4.5X28 SERVICE RIFLE SFP SCOPE NEW



(Refer to pg. 056-061 for Detailed Reticle Info.)



	IXF45SA3	IXF45SA4
<i>Focal Plane</i>	SFP	
<i>Reticle</i>	Etched Glass A3 MOA	Etched Glass A4 MOA
<i>Illumination</i>	Red & Green, 8 Brightness Settings	
<i>Magnification</i>	4.5X	
<i>Tube Diameter</i>	34 mm	
<i>Objective Diameter</i>	28 mm	
<i>Angular FOV</i>	5.72°	
<i>Linear FOV @ 100 yds</i>	30 ft	
<i>Linear FOV @ 100 m</i>	10 m	
<i>Turret Type</i>	Uncapped Competition Turret	
<i>Elevation Travel</i>	120 MOA (Up 60 MOA, Down 60 MOA)	
<i>Windage Travel</i>	120 MOA	
<i>Travel Per Revolution</i>	24 MOA	
<i>Click Value</i>	1/4 MOA	
<i>Eye Relief</i>	3.7 in (94 mm)	
<i>Exit Pupil</i>	6.2 mm	
<i>Diopter</i>	-3D to +2D	
<i>Parallax</i>	Fixed @ 200 yds (182.9 m)	
<i>Length</i>	9.05 in (230 mm)	
<i>Weight</i>	18.3 oz (520 g)	
<i>Battery Type</i>	CR2032 3V	

ACCUSHOT PRO™

For any shooter planning their next performance build, your choice in optic can take priority over the rifle itself. ACCUSHOT PRO™ optics are the smart choice for the discerning sportsman looking to level up their performance and equipment, from tactical competition to cross-disciplinary hunting.

ACCUSHOT PRO™ riflescopes are derived from high-performance INTEGRIX® DNA to offer performance-driven build quality and features, at an entry point accessible to the serious shooter. In this manner, balance is achieved from design, manufacturing, to performance downrange.

ACCUSHOT PRO™ is the natural progression of legacy UTG® optics loved by plinkers and hunters alike. Cut out the unknowns and make the investment in your equipment to solidify your performance. **THIS IS ACCUSHOT PRO™.**



**TAKE IT UP A NOTCH.
LEVEL UP YOUR PERFORMANCE.
IT ALL STARTS WITH YOUR OPTIC.**



ACCUSHOT PRO™

LEVEL UP YOUR PERFORMANCE.

LOW POWER [LPVO] SCOPE

AS6 1-6X24 FFP *(pg. 036-037)*

Ultra compact, AS6 1-6X24 is the first ACCUSHOT PRO™ LPVO to hit the market. Magnification runs from a true 1X to 6X for quick, comfortable target acquisition even at maximum magnification. Suitable for dynamic training or competition across close-to-medium range engagements.

LOW TO MID POWER

AS3 3-9X36 FFP *(pg. 038-039)*

The follow up to its UTG® Bug Buster predecessor, the ACCUSHOT PRO™ AS3 3-9X36 has a revolutionary compact size for its short-to-medium magnification range. Ideal for bolt-action hunting applications and dynamic AR builds.

MID POWER POWER

AS6 3-12X42 FFP *(pg. 040-041)*

Rounding out the initial ACCUSHOT PRO™ offering, the AS6 3-12X42 is a classic mid power optic designed for competition, DMR training, and common hunting applications. Lockable tactile turrets ensure you never lose your zero.



FEATURES



WIDE OPEN FOV

Wide field of view to maximize the information seen around your targets and the immediate environment.



OVER 90% LIGHT TRANSMISSION

Over 90% light transmission for the best visibility across mirage and low light conditions.



EDGE-TO-EDGE CLARITY & CONTRAST

Clear high-contrast picture on-axis and off-axis to discern details about your target across your FOV.



CONSTANT EYE RELIEF

Constant and comfortable eye box for easy target acquisition, even at high magnification.



RED/GREEN ILLUMINATION

Red and green illumination with 8 brightness intensities and 12 hour auto shutoff.

RIGOROUS TESTING



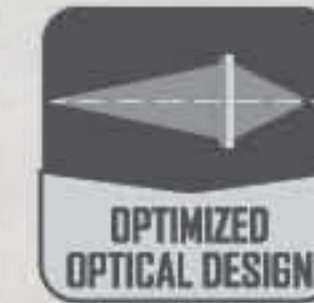
EXTREME CLIMATE PROOF

24 hours of Four Corners environmental testing from -40°C to 70°C at low and high humidity.



IPX7 WATERPROOF

Fully waterproof with no fog or leaks at 100% water submersion for 30 minutes at 1 meter depth.



OPTIMIZED OPTICAL DESIGN

Optimized optical design for reduced aberrations and well-balanced image quality.



.338 LAPUA MAGNUM RATED

Recoil endurance over 300+ rounds of .338 Lapua Magnum, validated every 100 rounds.



.30 CAL SPRINGER AIR GUN RATED

Recoil endurance with 300+ rounds through a hatsan .30 Cal carnivore for twice the validation.



ACCUSHOT PRO™

AS6 1-6X24 LPVO

The compact AS6 1-6X24 LPVO runs from a true 1X to 6X for quick, comfortable target acquisition even at maximum magnification. Suitable for your AR, AK, or general-purpose rifle in close-to-medium range engagements with a range of CQB and holdover reticles depending on your training needs.

AS6 1-6X24 LPVO FFP SCOPE

WWW.LEAPERS.COM | SINCE 1992



ACCUSHOT PRO™ AS6 1-6X24 LPVO FFP SCOPE NEW



OVER 90% LIGHT TRANSMISSION



WIDE OPEN FIELD OF VIEW



3.54" CONSTANT EYE RELIEF



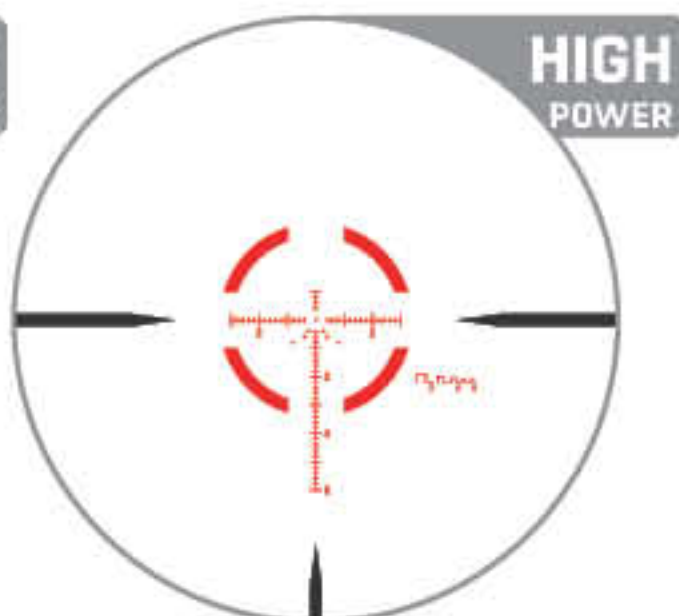
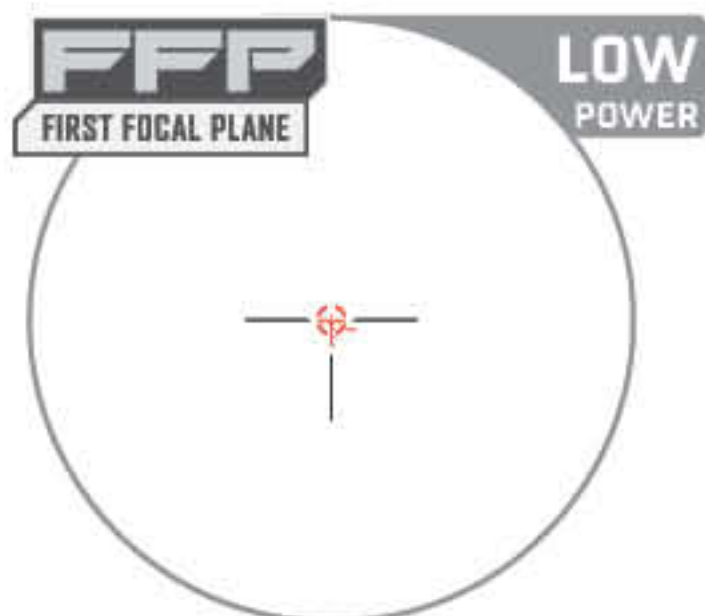
EXTREME CLIMATE PROOF



12 HOUR AUTO SHUTOFF



338 LAPUA MAGNUM RATED



A1 MOA

THE RIFLEMAN'S CQB IN MINUTES

Cover your bases no matter your target with this multi-disciplinary reticle.

(Refer to pg. 056-061 for Detailed Reticle Info.)

	AS601FA1
Focal Plane	FFP
Reticle	Etched Glass A1 MOA
Illumination	Red & Green, 10 Brightness Settings
Magnification	1-6X
Tube Diameter	34 mm
Objective Diameter	24 mm
Angular FOV	21.8°-3.6°
Linear FOV @ 100 yds	115.5-18.9 ft
Linear FOV @ 100 m	38.5-6.3 m
Elevation Travel	100 MOA (Up 60 MOA, Down 40 MOA)
Windage Travel	40 MOA
Travel Per Revolution	40 MOA
Click Value	1/2 MOA
Eye Relief	3.54 in (90 mm)
Exit Pupil	9.5-4.0 mm
Diopter	-3D to +2D
Parallax	Fixed @ 100 yds (91.4 m)
Length	10.00 in (255 mm)
Weight	22.6 oz (642 g)
Battery Type	CR2032 3V



ACCUSHOT PRO™

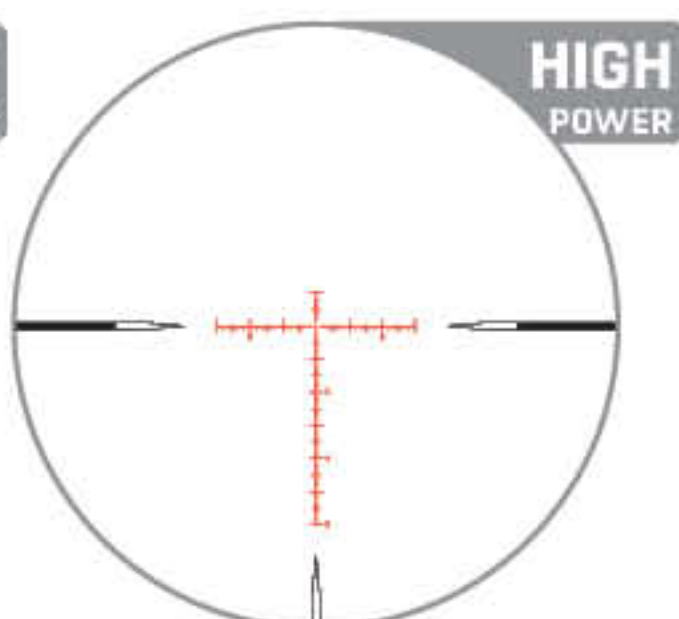
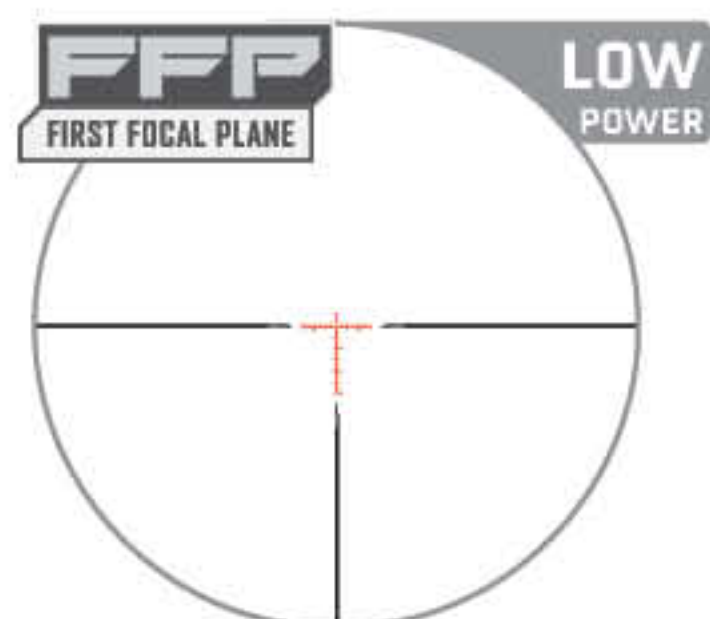
LOW TO MID POWER AS3 3-9X36

The ultimate graduation for the legacy UTG® BUG BUSTER® line, the ACCUSHOT PRO™ AS3 3-9X36 upholds a revolutionary compact size within its magnification range while upgrading light transmission, precision, and image quality. Ideal for bolt-action hunting applications and dynamic AR builds.

AS3 3-9X36 LOW TO MID POWER FFP SCOPE



ACCUSHOT PRO™ AS3 3-9X36 LOW TO MID POWER FFP SCOPE NEW



A2 MOA

SIMPLE YET EFFECTIVE CROSSHAIRS

Honor the simplicity of the German Duplex while adding vertical and horizontal holds to always track your target.

(Refer to pg. 056-061 for Detailed Reticle Info.)

	AS303FA2
Focal Plane	FFP
Reticle	Etched Glass A2 MOA
Illumination	Red & Green, 8 Brightness Settings
Magnification	3-9X
Tube Diameter	34 mm
Objective Diameter	36 mm
Angular FOV	7.4°-2.47°
Linear FOV @ 100 yds	38.8-12.9 ft
Linear FOV @ 100 m	12.9-4.3 m
Elevation Travel	100 MOA (Up 60 MOA, Down 40 MOA)
Windage Travel	48 MOA
Travel Per Revolution	20 MOA
Click Value	1/4 MOA
Eye Relief	3.54 in (90 mm)
Exit Pupil	12-4 mm
Diopter	-3D to +2D
Parallax	10 yds (9.14 m)-∞
Length	9.4 in (239 mm)
Weight	21.9 oz (620 g)
Battery Type	CR2032 3V

A person wearing a camouflage t-shirt, a camouflage baseball cap, and tan pants is seen from behind, holding a rifle. The rifle is equipped with a large, black, multi-lens scope. The person is standing in a forest with sunlight filtering through the trees. The background is a soft-focus view of a dense forest with tall trees and green foliage.

ACCUSHOT PRO™

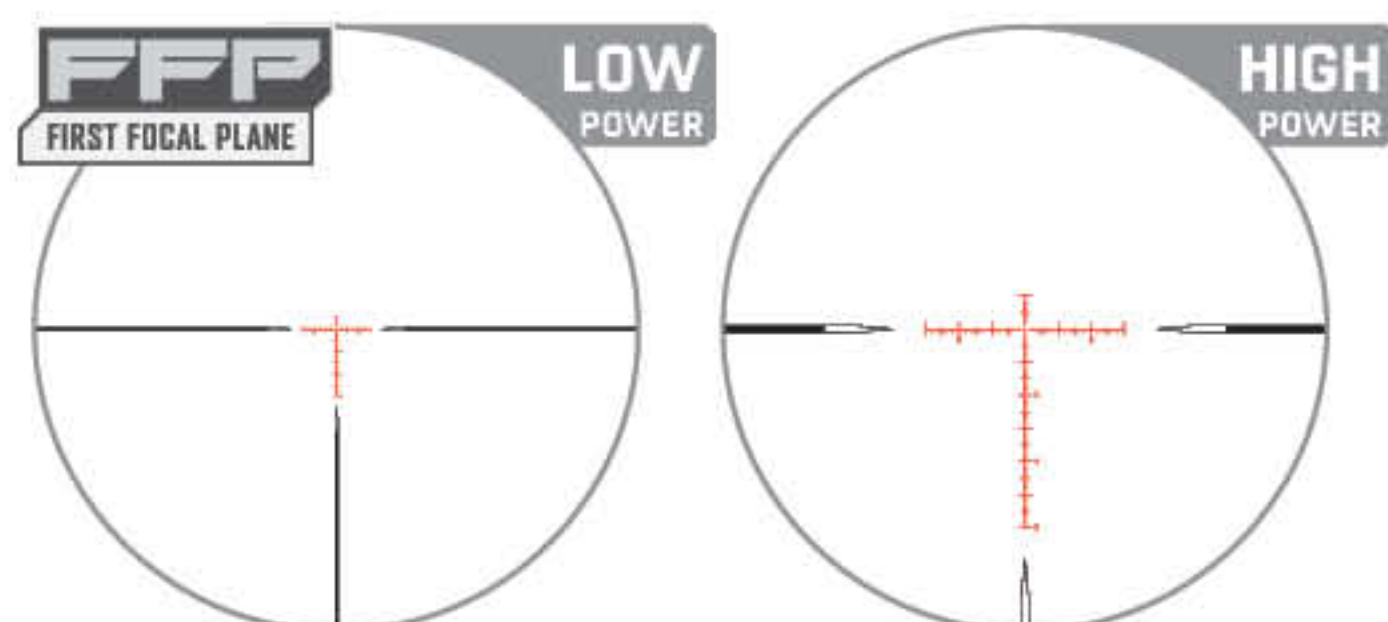
MID POWER AS4 3-12X42

The AS6 3-12X42 is a classic mid power optic suitable for common hunting applications, competition, or DMR training. A well-optimized lens system ensures 90% light transmission with fine-tuned clarity and visibility in low light conditions. Lockable tactile turrets ensure you never lose your zero.

AS4 3-12X42 MID POWER FFP SCOPE



ACCUSHOT PRO™ AS4 3-12X42 MID POWER FFP SCOPE NEW



A2 MOA

SIMPLE YET EFFECTIVE CROSSHAIRS

Honor the simplicity of the German Duplex while adding vertical and horizontal holds to always track your target.

(Refer to pg. 056-061 for Detailed Reticle Info.)

	AS403FA2
Focal Plane	FFP
Reticle	Etched Glass A2 MOA
Illumination	Red & Green, 8 Brightness Settings
Magnification	3-12X
Tube Diameter	34 mm
Objective Diameter	42 mm
Angular FOV	7.4°-1.85°
Linear FOV @ 100 yds	38.8-9.7 ft
Linear FOV @ 100 m	12.9-3.2 m
Elevation Travel	100 MOA (Up 60 MOA, Down 40 MOA)
Windage Travel	48 MOA
Travel Per Revolution	20 MOA
Click Value	1/4 MOA
Eye Relief	3.43 in (87 mm)
Exit Pupil	10-3.5 mm
Diopter	-3D to +2D
Parallax	10 yds (9.14 m)-∞
Length	10.1 in (256 mm)
Weight	24.7 oz (701 g)
Battery Type	CR2032 3V

UTG®

Our grassroots brand has been a constant in the marketplace and in the hands of shooting enthusiasts since our establishment over 30 years ago. From the days of plinking with our first 10/22 to the present, UTG® scopes have been a common go-to for affordable hunting and shooting sports optics that deliver complete solutions out-of-the-box.

Known by many of our customers, the proven TRUE STRENGTH® platform, an advanced sealed recoil system at the core of every UTG® scope, provides legendary shockproof, fogproof, and rainproof performance. Shooters who find value in application-specific features, but within a large variety to choose from look to UTG®, an essential collection and foundation that continues to pave the way for the new and the experienced.



THE GRASSROOTS EVERYDAY CHOICE.
COMPLETE SOLUTIONS OUT-OF-THE-BOX.
UNBEATABLE VALUE. THIS IS UTG®.

OPTICS SOLUTIONS END-TO-END

OP3 SCOPES *(pg. 044-045)*

3-12X44 / 30 MM / UMOA / SFP
4-16X44 / 30 MM / UMOA / SFP



SCP3 SCOPES *(pg. 046-047)*

1-8X28 / 30 MM / BG4 / SFP
3-12X44 / 30 MM / MIL-DOT / SFP
4-16X44 / 30 MM / MIL-DOT / SFP



BUG BUSTER® SCOPES *(pg. 048-049)*

3-9X32 / 1" / MIL-DOT / SFP
3-12X32 / 1" / MIL-DOT / SFP



TRUE HUNTER® SCOPES *(pg. 050-051)*

4X32 / 1" / MIL-DOT / SFP
3-9X40 / 1" / MIL-DOT / SFP
4-16X40 / 1" / MIL-DOT / SFP
6-24X50 / 1" / MIL-DOT / SFP



CROSSBOW SCOPES *(pg. 052-053)*

4X32 / 1" / PRO 5-STEP / SFP
1.5-6X36 / 30 MM / 130 HUNTER BDC / SFP



LONG EYE RELIEF SCOPES *(pg. 054-055)*

2-7X44 / 30 MM / MIL-DOT / SFP
2-7X32 / 1" / PDC / SFP





OP3 SCOPES

The UTG® OP3 line features updated low profile, locking set screw turrets with a matching MOA reticle and lockable diopter. Ideal for hunting with a 30 mm tube, the OP3 platform and its reinforced durability turret mechanism has 3-12X44 and 4-16X44 models with an additional 1.5-6X36 in our crossbow offering.

UTG® OP3 SCOPES



3-12X44 / SFP / 30 MM
ETCHED GLASS UMOA / IE® 36-COLOR
 / OP3-GM3124UM0A

4-16X44 / SFP / 30 MM
ETCHED GLASS UMOA / IE® 36-COLOR
 / OP3-GM4164UM0A

US PAT. 8437079, EU PAT. EP2520894
 (Refer to pg. 056-061 for Detailed Reticle Info.)

	OP3-GM3124UM0A	OP3-GM4164UM0A
<i>Focal Plane</i>	SFP	SFP
<i>Magnification</i>	3-12X	4-16X
<i>Objective Diameter</i>	44 mm	44 mm
<i>Tube Diameter</i>	30 mm	30 mm
<i>Reticle</i>	Etched Glass UMOA	Etched Glass UMOA
<i>Illumination</i>	IE® 36-Color	IE® 36-Color
<i>Angular FOV</i>	6.1°-1.9°	5°-1.5°
<i>Linear FOV @ 100 yds</i>	32-10 ft	26.2-8 ft
<i>Click Value</i>	1/4 MOA	1/4 MOA
<i>Eye Relief</i>	4-3.54 in (102-90 mm)	3.7-3.23 in (94-82 mm)
<i>Exit Pupil</i>	14.7-4.5 mm	11-3 mm
<i>Diopter</i>	-2D to +2D	-2D to +2D
<i>Parallax</i>	10 yds - ∞	10 yds - ∞
<i>Length</i>	10.1 in (257 mm)	10.7 in (272 mm)
<i>Weight</i>	20.7 oz (587 g)	21.4 oz (607 g)
<i>Battery Type</i>	CR2032 3V	CR2032 3V
<i>Included Scope Rings</i>	RG2W3154 Medium Pro. Picatinny	RG2W3154 Medium Pro. Picatinny

OPTIONAL ACCESSORIES

PARALLAX INDEX WHEEL

» Compatible with UTG® OP3 Series
 Side AO Scopes, OP3-GM3124UM0A,
 OP3-GM4164UM0A Only

80 mm / OP3-SW080





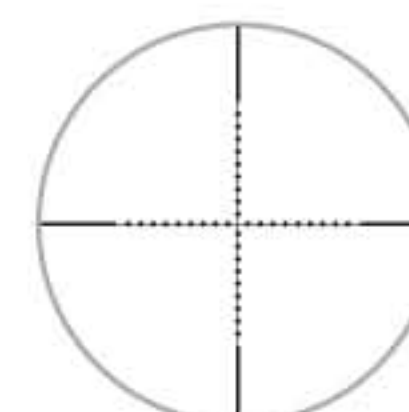
SCP3 SCOPES

The UTG® SCP3 line builds upon the bidirectional recoil resistant TRUE STRENGTH® platform with locking single hex screw turrets and an integrated sunshade. Complete with a 1-8X28 LPVO, 3-12X44 and 4-16X44 in both full and compact sizes across your tactical and hunting applications.

UTG® SCP3 SCOPES



1-8X28 / SFP / 30 MM
ETCHED GLASS BG4 / IE® 36-COLOR
 / SCP3-18IEBG4



3-12X44 / SFP / 30 MM
WIRE MIL-DOT / IE® 36-COLOR
 / SCP3-UM312AOIEW

4-16X44 / SFP / 30 MM
WIRE MIL-DOT / IE® 36-COLOR
 / SCP3-U416AOIEW
 / SCP3-UM416AOIEW

US PAT. 8437079, EU PAT. EP2520894
 (Refer to pg. 056-061 for Detailed Reticle Info.)

	SCP3-18IEBG4	SCP3-UM312AOIEW	SCP3-UM416AOIEW	SCP3-U416AOIEW
<i>Focal Plane</i>	SFP	SFP	SFP	SFP
<i>Magnification</i>	1-8X	3-12X	4-16X	4-16X
<i>Objective Diameter</i>	28 mm	44 mm	44 mm	44 mm
<i>Tube Diameter</i>	30 mm	30 mm	30 mm	30 mm
<i>Reticle</i>	Etched Glass BG4	Wire Mil-Dot	Wire Mil-Dot	Wire Mil-Dot
<i>Illumination</i>	IE® 36-Color	IE® 36-Color	IE® 36-Color	IE® 36-Color
<i>Angular FOV</i>	18.8°-2.5°	6.1°-1.9°	5°-1.5°	4.7°-1.3°
<i>Linear FOV @ 100 yds</i>	99.5-13.0 ft	32.0-10.0 ft	26.2-7.85 ft	24.4-6.8 ft
<i>Click Value</i>	1/2 in	1/4 in	1/4 in	1/4 in
<i>Eye Relief</i>	5-3.35 in (127-85 mm)	3.4-3.0 in (86-76 mm)	3.4-3.0 in (86-76 mm)	3.2-3.0 in (81-76 mm)
<i>Exit Pupil</i>	26.5-3.4 mm	13.0-3.9 mm	11.0-2.7 mm	10.2-2.8 mm
<i>Dioptr</i>	-2D to +2D	-2D to +2D	-2D to +2D	-2D to +2D
<i>Parallax</i>	Preset @ 100 yds	10 yds-∞	10 yds-∞	10 yds-∞
<i>Length</i>	10.2 in (259 mm)	11.1 in (282 mm)	11.2 in (284 mm)	15.4 in (391 mm)
<i>Weight</i>	18.0 oz (510 g)	23.2 oz (658 g)	21.8 oz (618 g)	23.4 oz (663 g)
<i>Battery Type</i>	CR2032 3V	CR2032 3V	CR2032 3V	CR2032 3V
<i>Included Scope Rings</i>	AIR32234 High Pro. Picatinny	RG2W3154 Med. Pro. Picatinny	RG2W3154 Med. Pro. Picatinny	RG2W3154 Med. Pro. Picatinny

OPTIONAL ACCESSORIES

PARALLAX INDEX WHEEL

- » Compatible with UTG® SCP3 Series Side AO Scopes

60 mm / SCP-SW060B
80 mm / SCP-SW080B



RUBBER SCOPE EYESHAD

- » Designed to Fit Scopes with Approximately 3" Eye Relief
- » Adaptor Kit Includes 3 Inserts of Varying Thicknesses to Fit Scopes with Eyepiece Diameter of 36mm, 40mm, 41.5mm or 43mm

/ SCP-ES403



BUG BUSTER®



BUG BUSTER® SCOPES

The iconic UTG® BUG BUSTER® line has become a household name for value-driven hunters and plinkers alike. Lightweight and compact, Bug Busters are just over 8 inches in length never add more than 1 pound to your rifle build, while still going the distance from 3X to 12X. Available with picatinny or dovetail rings included.

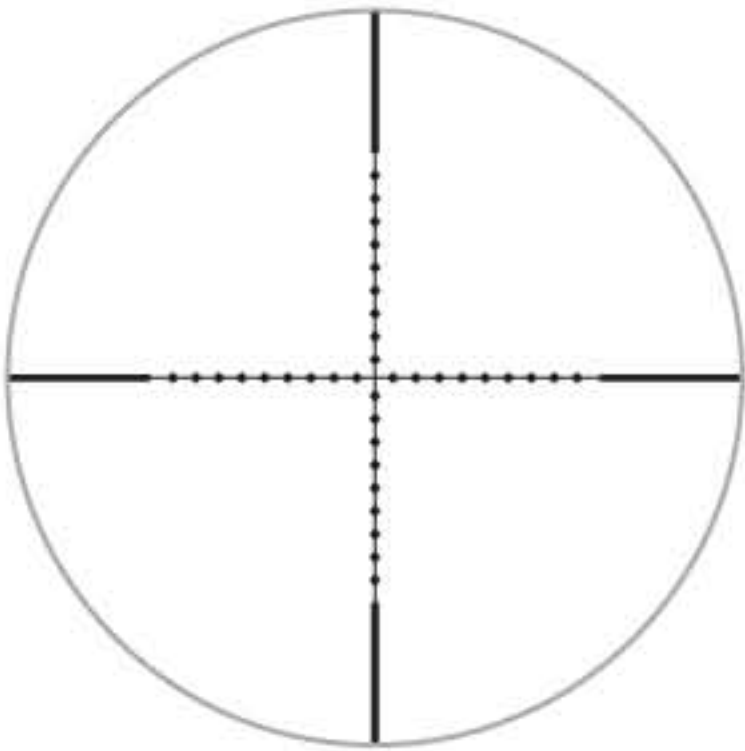
UTG® BUG BUSTER® SCOPES



3-9X32 / SFP / 1" / FRONT AO
WIRE MIL-DOT / **RG**
/ SCP-M392A0LWQ
US PAT. 8397421

3-12X32 / SFP / 1" / SIDE AO
WIRE MIL-DOT
/ SCP-M312A0WQ
/ SCP-M312A0D

	SCP-M392A0LWQ	SCP-M312A0WQ	SCP-M312A0D
Focal Plane	SFP	SFP	SFP
Magnification	3-9X	3-12X	3-12X
Objective Diameter	32 mm	32 mm	32 mm
Tube Diameter	1 in	1 in	1 in
Reticle	Wire Mil-Dot	Wire Mil-Dot	Wire Mil-Dot
Illumination	RG	N/A	N/A
Angular FOV	7.2°-2.7°	5.9°-1.9°	5.9°-1.9°
Linear FOV @ 100 yds	37.7-14.0 ft	31.0-10.0 ft	31.0-10.0 ft
Click Value	1/4 MOA	1/3 MOA	1/3 MOA
Eye Relief	4.2-3.2 in (107-81 mm)	4.3-3.3 in (109-84 mm)	4.3-3.3 in (109-84 mm)
Exit Pupil	10.6 mm-3.6 mm	10.6-2.7 mm	10.6-2.7 mm
Diopter	-2D to +2D	-2D to +2D	-2D to +2D
Parallax	3 yds-∞	3 yds-∞	3 yds-∞
Length	8.2 in (208 mm)	8.1 in (206 mm)	8.1 in (206 mm)
Weight	14.0 oz (397 g)	12.7 oz (360 g)	12.7 oz (360 g)
Battery Type	CR1620 3V	N/A	N/A
Included Scope Rings	RQ2W1154 Medium Pro. Picatinny	RQ2W1154 Medium Pro. Picatinny	RT2D1154 Medium Pro. Dovetail



MIL-DOT WIRE RETICLE / SFP

(Refer to pg. 056-061 for Detailed Reticle Info.)

The crosshair has multiple dots spread equally along the X and Y axis. The distance between two adjacent marks subtends to 1 milli-radian. The traditional wire reticle is robust and holds up against strong recoil and offers a clear aiming reference without compromise.

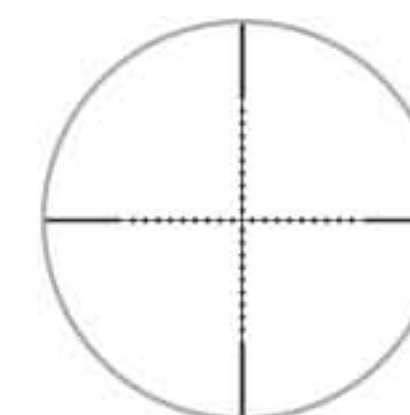
TRUE HUNTER®



TRUE HUNTER® SCOPES

The UTG® TRUE HUNTER® line is your collection of traditional hunting optics. The SCP-U432FD is a capped turret fixed 4X power with included dovetail rings ideal for more dense terrain. From there, explore variable selections from 3X out to 24X magnification in 1 inch tubes with locking adjustable turrets.

UTG® TRUE HUNTER® SCOPES



4X32 / SFP / 1"
WIRE MIL-DOT
/ SCP-U432FD

3-9X40 / SFP / 1"
WIRE MIL-DOT / IE® 36-COLOR
/ SCP-U394A0IEW

4-16X40 / SFP / 1"
WIRE MIL-DOT / IE® 36-COLOR
/ SCP-U4164A0IEW

US PAT. 8437079, EU PAT. EP2520894

6-24X50 / SFP / 1"
WIRE MIL-DOT / IE® 36-COLOR
/ SCP-U6245A0IEW

US PAT. 8437079, EU PAT. EP2520894

(Refer to pg. 056-061 for Detailed Reticle Info.)

	SCP-U432FD	SCP-U394A0IEW	SCP-U4164A0IEW	SCP-U6245A0IEW
<i>Focal Plane</i>	SFP	SFP	SFP	SFP
<i>Magnification</i>	4X	3-9X	4-16X	6-24X
<i>Objective Diameter</i>	32 mm	40 mm	40 mm	50 mm
<i>Tube Diameter</i>	1 in	1 in	1 in	1 in
<i>Reticle</i>	Wire Mil-Dot	Wire Mil-Dot	Wire Mil-Dot	Wire Mil-Dot
<i>Illumination</i>	N/A	IE® 36-Color	IE® 36-Color	IE® 36-Color
<i>Angular FOV</i>	6.1°	6.8°-2.3°	4.4°-1.1°	2.7°-0.8°
<i>Linear FOV @ 100 yds</i>	32 ft	35.6-12 ft	23.0-6.0 ft	14.4-4.1 ft
<i>Click Value</i>	1/4 in	1/4 in	1/4 in	1/4 in
<i>Eye Relief</i>	3.4 in (86 mm)	3.9-3.2 in (99-81 mm)	3.2-3.0 in (81-76 mm)	3.2-3.0 in (81-76 mm)
<i>Exit Pupil</i>	8.0 mm	13-4.5 mm	10.0-2.5 mm	8.3-2.2 mm
<i>Diopter</i>	-2D to +2D	-2D to +2D	-2D to +2D	-2D to +2D
<i>Parallax</i>	Preset @ 35 yds	5 yds-∞	5 yds-∞	10 yds-∞
<i>Length</i>	11.8 in (300 mm)	12.6 in (320 mm)	14.5 in (368 mm)	15.5 in (394 mm)
<i>Weight</i>	14.4 oz (408 g)	21.1 oz (598 g)	22.3 oz (632 g)	26.5 oz (751 g)
<i>Battery Type</i>	N/A	CR2032 3V	CR2032 3V	CR2032 3V
<i>Included Scope Rings</i>	RGPM-25M2 Medium Pro. Dovetail	RQ2W1204 High Pro. Picatinny	RGWM-25H4 High Pro. Picatinny	RQ2W1204 High Pro. Picatinny

OPTIONAL ACCESSORIES

RUBBER SCOPE EYE SHADE

- » Designed to Fit Scopes with Approximately 3" Eye Relief
- » Prevents Glare and Improves Focus on Target by Eliminating Distractions from Peripheral Movement
- » Adaptor Kit Includes 3 Inserts of Varying Thicknesses to Fit Scopes with Eyepiece Diameter of 36mm, 40mm, 41.5mm or 43mm

/ SCP-ES403





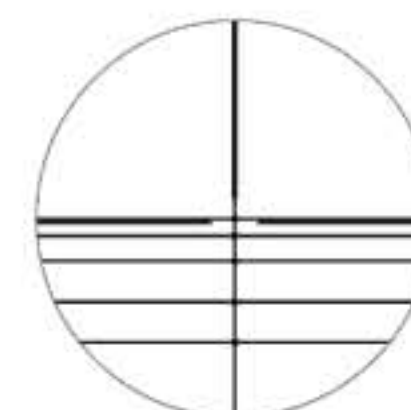
CROSSBOW SCOPES

The UTG® Crossbow line is compact and lightweight, ideal for crossbow hunters. The SCP model offers a fixed 4X32 with single hex locking turrets and wire BDC reticle. The OP3 1.5-6X36 model features updated low profile locking turrets and FPS compensation for your BDC from 250-475 directly on your magnification ring.

UTG® CROSSBOW SCOPES



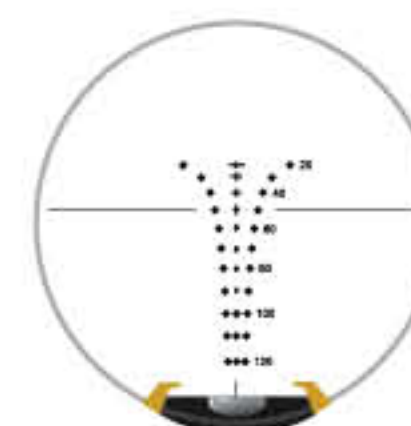
TRUE HUNTER® CROSSBOW SCOPE



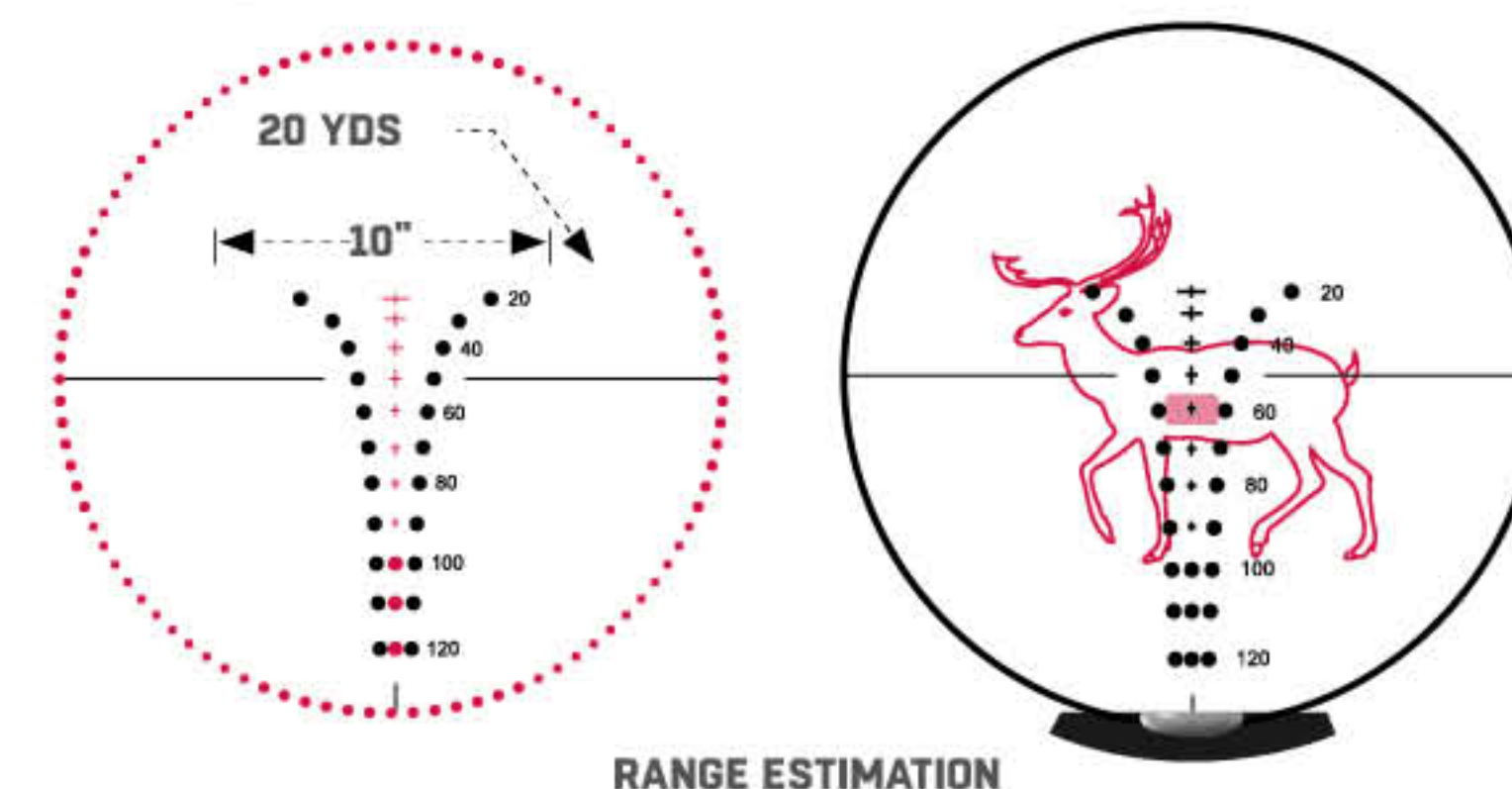
4X32 / SFP / 1"
WIRE PRO 5-STEP / RG
/ SCP-M4CR5WQ

US PAT. 8397421
(Refer to pg. 056-061 for Detailed Reticle Info.)

OP3 CROSSBOW SCOPE



1.5-6X36 / SFP / 30 MM
ETCHED GLASS 130 HUNTER BDC / RG
/ OP3-G1563CRWQ



RANGE ESTIMATION

130 HUNTER BDC GLASS RETICLE / SFP

(Refer to pg. 056-061 for Detailed Reticle Info.)

The 130 Hunter BDC offered on our FPS compensating OP3 Crossbow Scope has an integrated internal bubble level at the 6 o'clock position. Use the leveler to aid with cant while maintaining full FOV. This reticle also features simple range estimation from 20 to 120 yards and BDC holds.

	OP3-G1563CRWQ	SCP-M4CR5WQ
<i>Focal Plane</i>	SFP	SFP
<i>Magnification</i>	FPS Compensation 250-75 (1.5-6X)	4X
<i>Objective Diameter</i>	36 mm	32 mm
<i>Tube Diameter</i>	30 mm	1"
<i>Reticle</i>	Etched Glass 130 Hunter	Wire PRO 5-Step
<i>Illumination</i>	RG	RG
<i>Angular FOV</i>	10°-2.7°	5.2°
<i>Linear FOV @ 100 yds</i>	52.5-13.98 ft	27.2 ft
<i>Click Value</i>	1/2 MOA	1/4 in
<i>Eye Relief</i>	5.8-4.25 in (147-108 mm)	3.8 in (97 mm)
<i>Exit Pupil</i>	24 mm - 6.2 mm	8.0 mm
<i>Diopter</i>	-2D to +2D	-2D to +2D
<i>Parallax</i>	10 yds-∞	Fixed @ 50 yds
<i>Length</i>	8.2 in (208 mm)	8.2 in (208 mm)
<i>Weight</i>	16.0 oz (454 g)	12.3 oz (349 g)
<i>Battery Type</i>	CR1632 3V	CR1620 3V
<i>Included Scope Rings</i>	RG2W3154 Medium Pro. Picatinny	RQ2W1104 Low Pro. Picatinny



LONG EYE RELIEF SCOPES

UTG® Long Eye Relief optics provide the solution for reaching out with your handguns or setting up your next scout rifle. The SCP-27PRGW is a 2-7X32 1 inch tube for your revolver with eye relief over a foot, and the SCP3 Scout Rifle scope is a 2-7X44 with a 30 mm tube and 9.5-11 inch eye relief with plenty of room to clear your top-ejecting lever gun.

UTG® LONG EYE RELIEF SCOPES

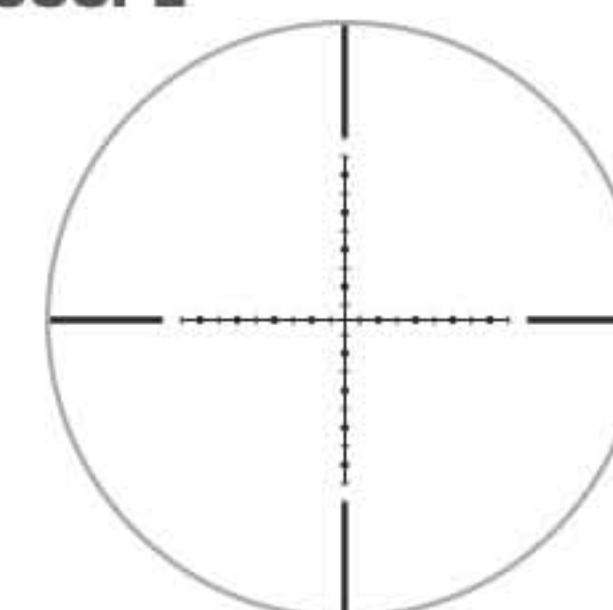


SCP3 SCOUT RIFLE SCOPE

2-7X44 / SFP / 30MM
ETCHED GLASS MIL-DOT
/ IE® 36-COLOR

/ SCP3-274LA0IEW

US PAT. 8437079
EU PAT. EP2520894



MIL-DOT GLASS RETICLE / SFP

(Refer to pg. 056-061 for Detailed Reticle Info.)

The crosshair has dots and dashes spread equally along the X and Y axis. The distance between two adjacent marks subtends to 1 milli-radian. The etched-glass reticle offers our discerning users the sharpest Mil-dot reticle for precise range estimation.

	SCP3-274LA0IEW	SCP-27PRGW
Focal Plane	SFP	SFP
Magnification	2-7X	2-7X
Objective Diameter	44 mm	32 mm
Tube Diameter	30 mm	1 in
Reticle	Etched Mil-Dot	Wire PDC
Illumination	IE® 36-Color	RG
Angular FOV	6.1°-1.9°	2.5°-1.3°
Linear FOV @ 100 yds	32.0-10.0'	12.9-7.0'
Click Value	1/4 in	1/4 in
Eye Relief	11.0-9.5 in (279-241 mm)	25.0-13.8 in (635-351 mm)
Exit Pupil	22.0-6.3 mm	16.0-5.0 mm
Diopter	-2D to +2D	-2D to +2D
Parallax	10 yds-Infinity	Fixed @ 35 yds
Length	11.5 in (292 mm)	9.4 in (239 mm)
Weight	25.4 oz (720 g)	14.0 oz (397 g)
Battery Type	CR2032 3V	CR1620 3V
Included Scope Rings	RG2W3154 Medium Pro. Picatinny 30 mm	RGWM-25M4 Medium Pro. Picatinny 1 in

TRUE HUNTER® HANDGUN SCOPE

2-7X32 / SFP / 1"
PDC / RG

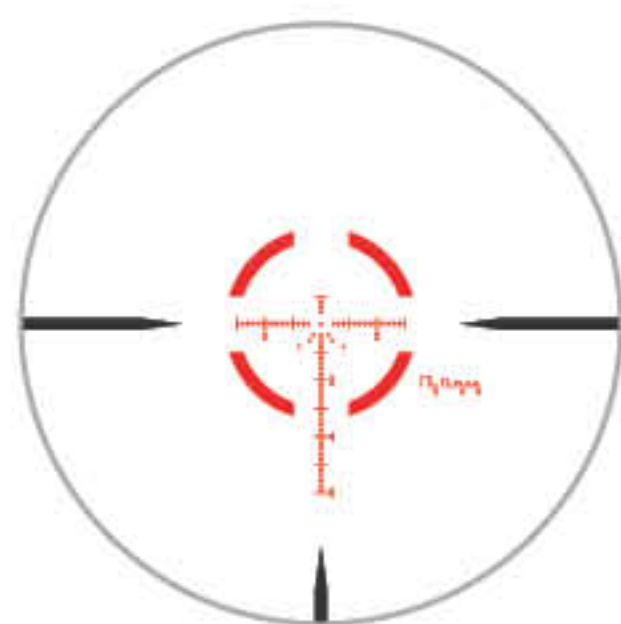
/ SCP-27PRGW



PDC WIRE RETICLE / SFP

(Refer to pg. 056-061 for Detailed Reticle Info.)

The Projectile Drop Compensation (PDC) reticle uses different bars and circles arranged at designated heights to aid in range estimation and serve as aiming points set at predetermined distances. This enables easy and rapid target engagement at multiple ranges.



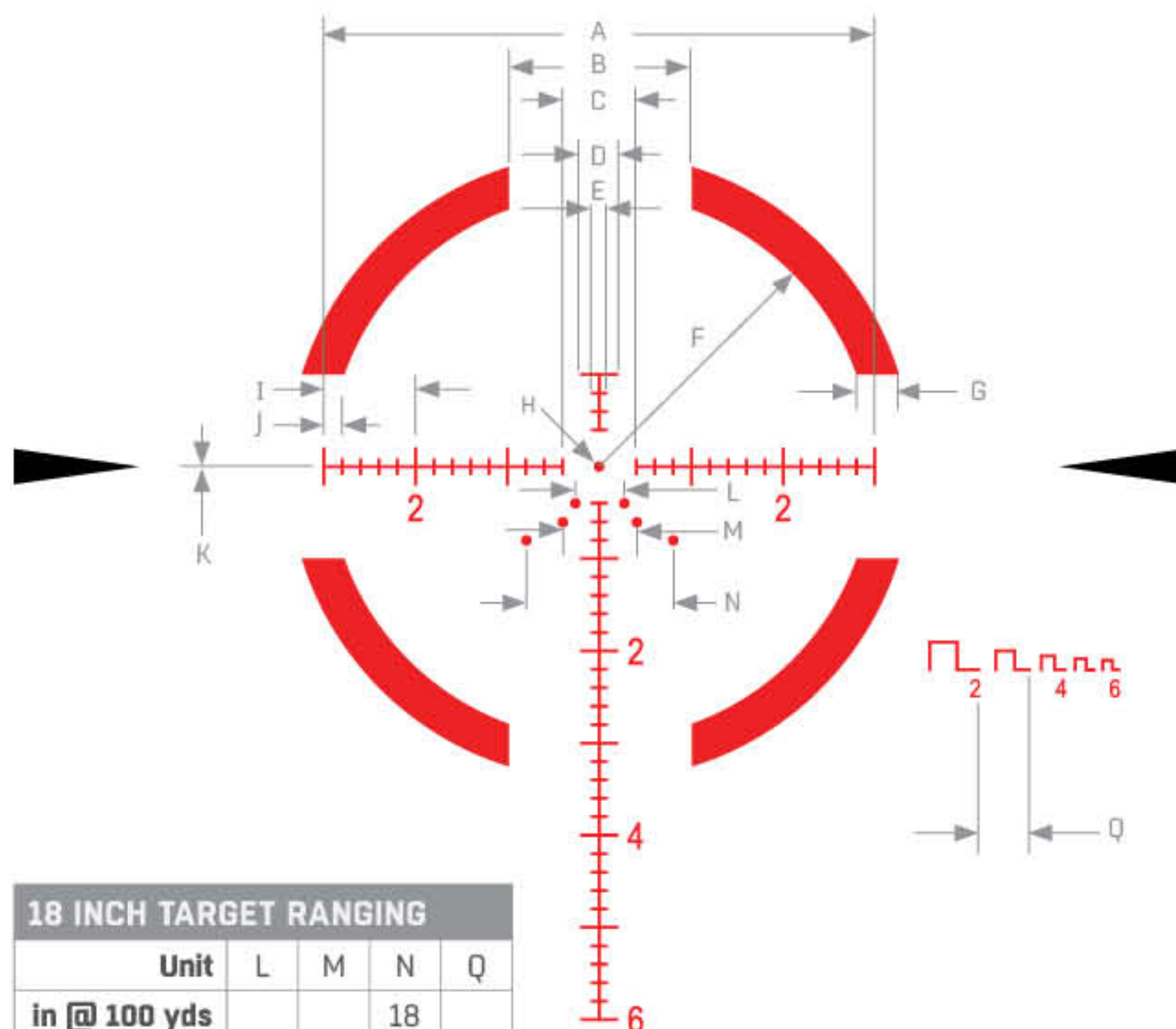
A1 MOA GLASS RETICLE / FFP

THE RIFLEMAN'S CQB IN MINUTES

Cover your bases no matter your target with this multi-disciplinary reticle.

At 1X, a quick-to-acquire T-Dot enclosed within a 68 MOA segmented circle makes close up work quick and to the point, functioning similarly to a dot sight. At higher magnifications the reticle opens up to provide users with a crisp 1 MOA center dot, range estimation out to 600 yards (549 m), and hash marks up to 60 MOA vertically for holdover and 30 MOA horizontally left and right in 2 MOA increments.

- IX801FA1 / 1-8X28mm / RG (pg. 023)
- AS601FA1 / 1-6X24mm / RG (pg. 037) **NEW**

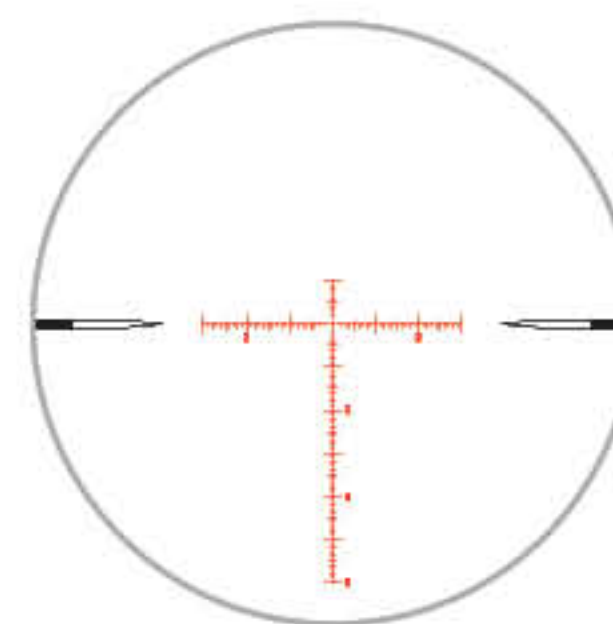


18 INCH TARGET RANGING

Unit	L	M	N	Q
in @ 100 yds			18	
in @ 200 yds		18		
in @ 300 yds	18			18

RETICLE BREAKDOWN

Unit	A	B	C	D	E	F	G	H	I	J	K
MOA	60	20	8	4	2	34	4	1	10	2	0.25



A2 MOA GLASS RETICLE / FFP

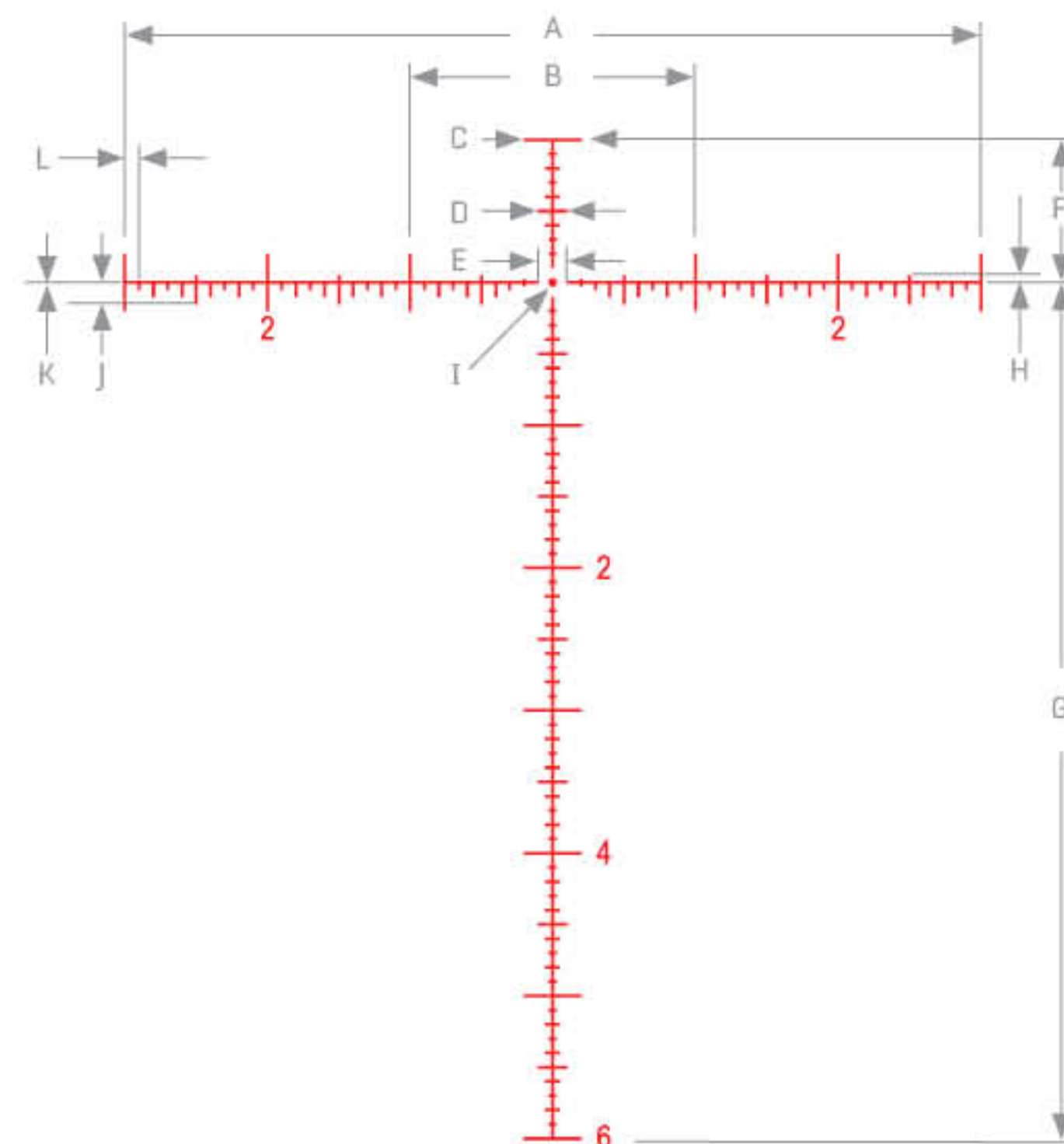
SIMPLE YET EFFECTIVE CROSSHAIRS

Honor the simplicity of the German Duplex while adding vertical and horizontal holds to always track your target.

Clutter-free at both low and high magnifications to supplement overall FOV, the German Duplex inspired A2 MOA reticle features sub-tensions that transition from being bolded to see-through while tapering down to a fine point towards the reticle's center. The center crosshair, at low magnification, provides a quick-to-acquire T-Dot and fully illuminates.

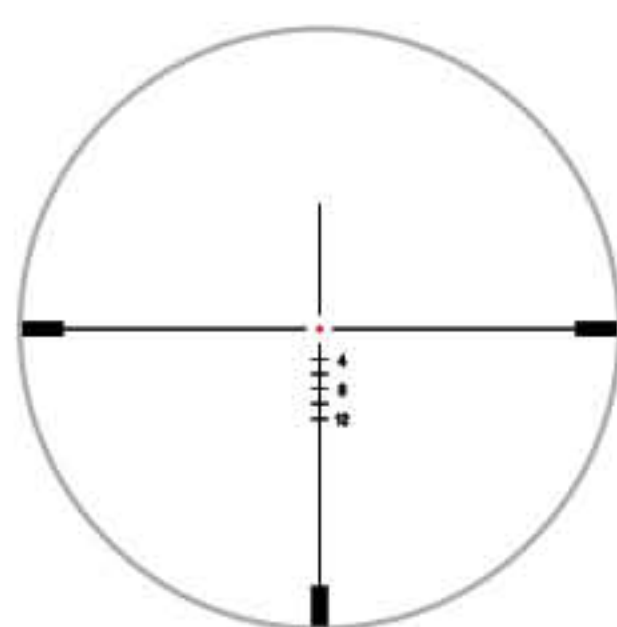
The T-Dot at higher magnification opens up and provides an unobtrusive 0.5 MOA floating center dot which focuses the eyes to the center of the reticle and frees up space between it and the remainder of the reticle to provide a better view of critical target details. The reticle spans 10 MOA up and 60 MOA down and 30 MOA left and right in 1 MOA increments.

- IX603FA2 / 3-18X44mm / RG (pg.023)
- AS303FA2 / 3-9X36mm / RG (pg.037) **NEW**
- AS312FA2 / 3-12X44mm / RG (pg.037) **NEW**



RETICLE BREAKDOWN

Unit	A	B	C	D	E	F	G	H	I	J	K	L
MOA	60	20	4	2	2	10	60	0.5	0.5	1.5	0.125	1



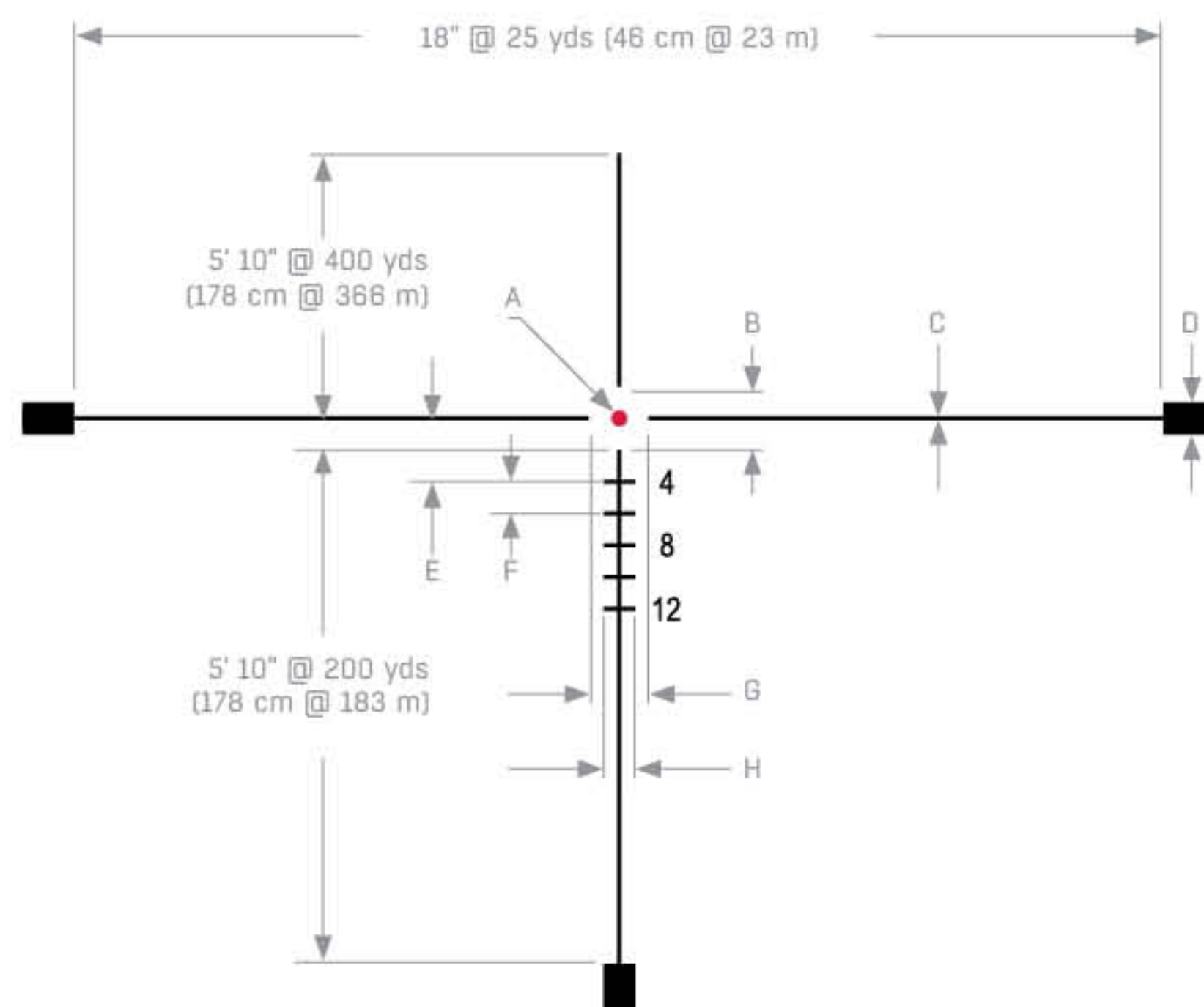
A3 MOA GLASS RETICLE / SFP

MORE THAN JUST THE WIRE

Keep it simple with the German 4-inspired A3 MOA reticle.

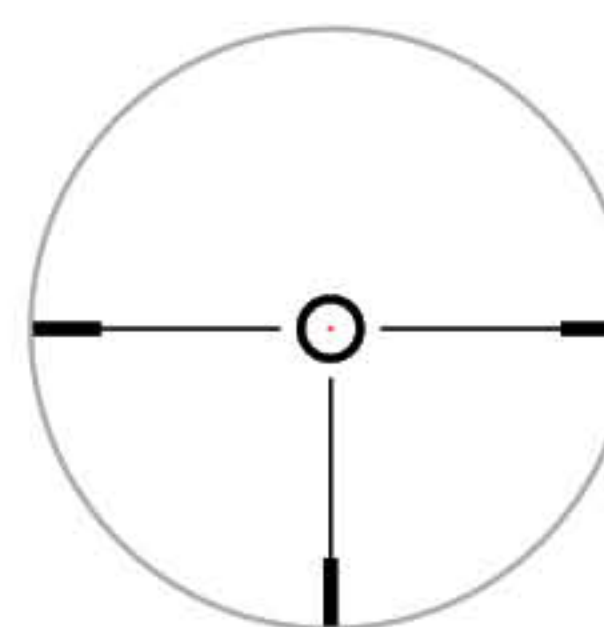
Derived from the traditional German 4 reticle and catered towards the IPSC rifle shooter is our A3 MOA Reticle. This reticle showcases three 2 MOA thick stadia coming in from the outer edges and traversing towards the center in a similar fashion to that of a duplex and stepping down in thickness to ¼ MOA along the way. The focal point boasts a 1 MOA floating dot which illuminates, ensuring the utmost precision for your center hold. Moreover, the reticle offers MOA holdover marks, extending up to 12 MOA for those moments where you require more reach.

- » IX801SA3 / 1-8X28mm / RG (pg.023) **NEW**
- » IXF45SA3 / 4.5X28mm / RG (pg.031) **NEW**



RETICLE BREAKDOWN

Unit	A	B	C	D	E	F	G	H
MOA	1	4	0.25	2	4	2	4	2



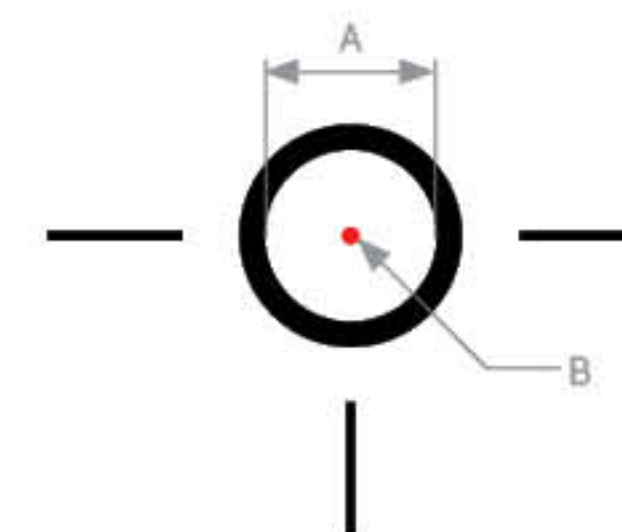
A4 MOA GLASS RETICLE / SFP

THE MARKSMAN'S APERTURE

Encircle your target with this minimal circle-dot reticle.

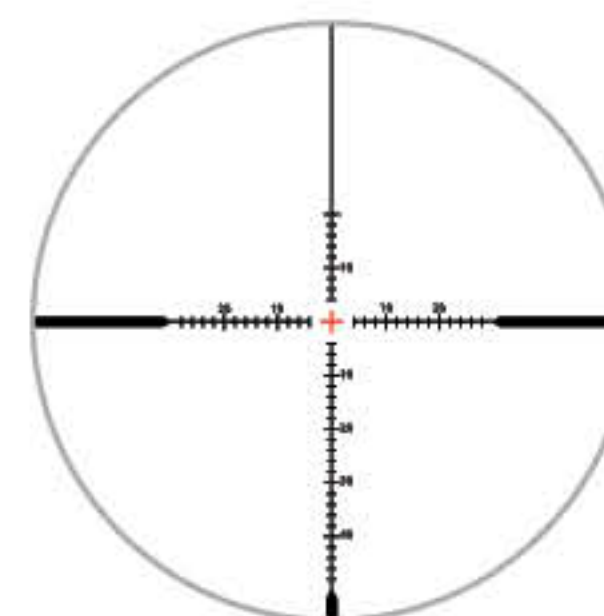
Keep center and encircle your target with a floating 0.75 MOA dot and a circle 2 MOA thick with an 8 MOA inner diameter.

- » IXF45SA4 / 4.5X28mm / RG (pg.031) **NEW**



RETICLE BREAKDOWN

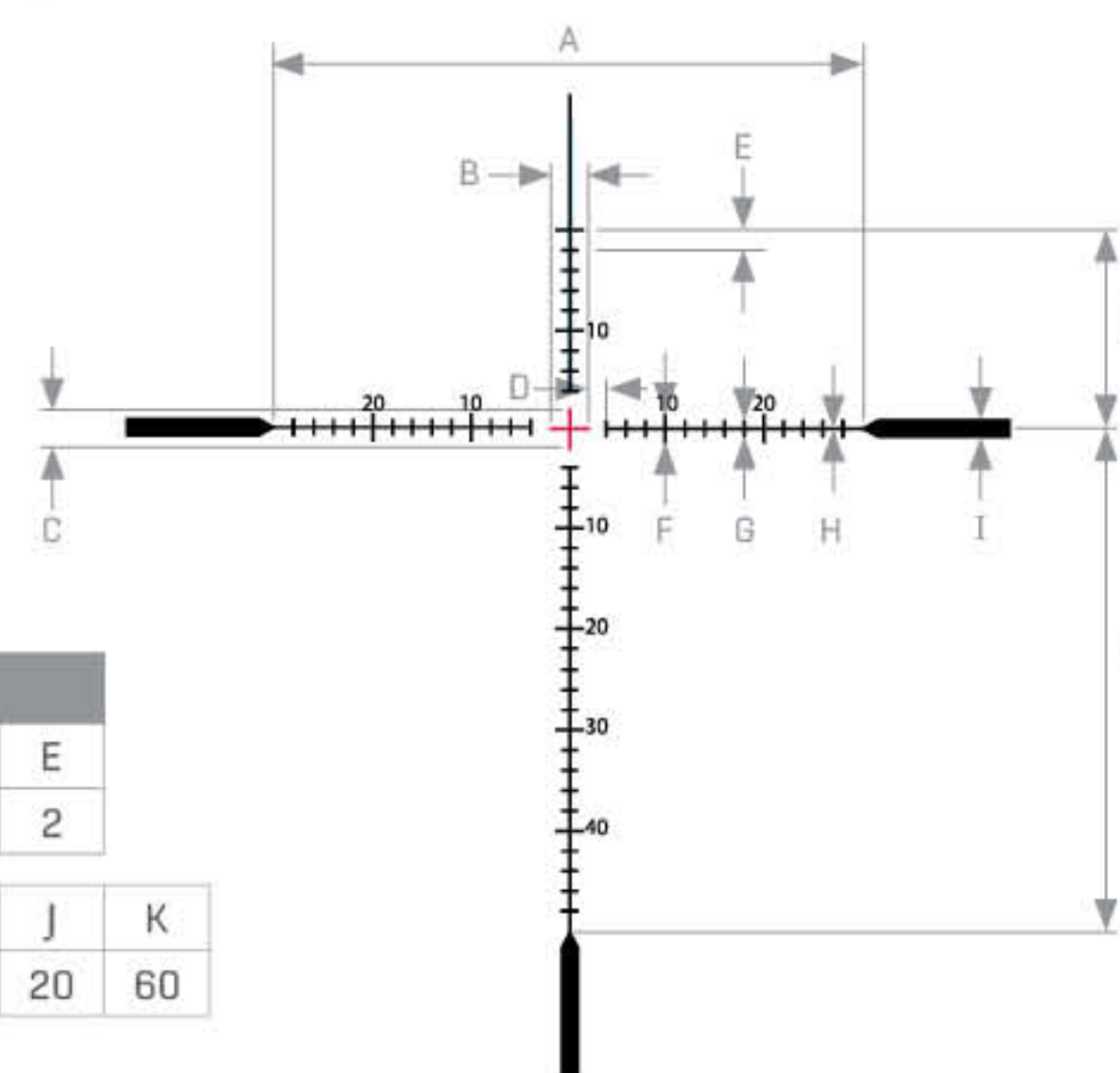
Unit	A	B
MOA	8	0.75



UMOA GLASS RETICLE / SFP

The UMOA reticle features hash marks at minute of angle increments for precise range estimation and bullet drop and wind drift compensation. This reticle is the best choice for long-range precision shooters who want clear adjustments and to rapidly calculate holds. The reticle's center crosshair can be illuminated to assist aiming under different light conditions.

- » OP3-GM3124UMOA / 3-12X44mm / IE 36-Color (pg.045)
- » OP3-GM4164UMOA / 4-16X44mm / IE 36-Color (pg.045)

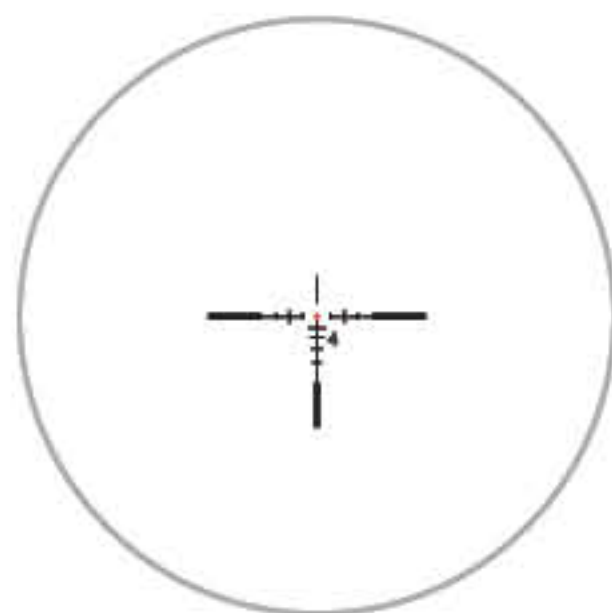


RETICLE BREAKDOWN

Unit	A	B	C	D	E
MOA	60	4	4	2	2

Unit	F	G	H	I	J	K
MOA	2	1	0.2	1.3	20	60

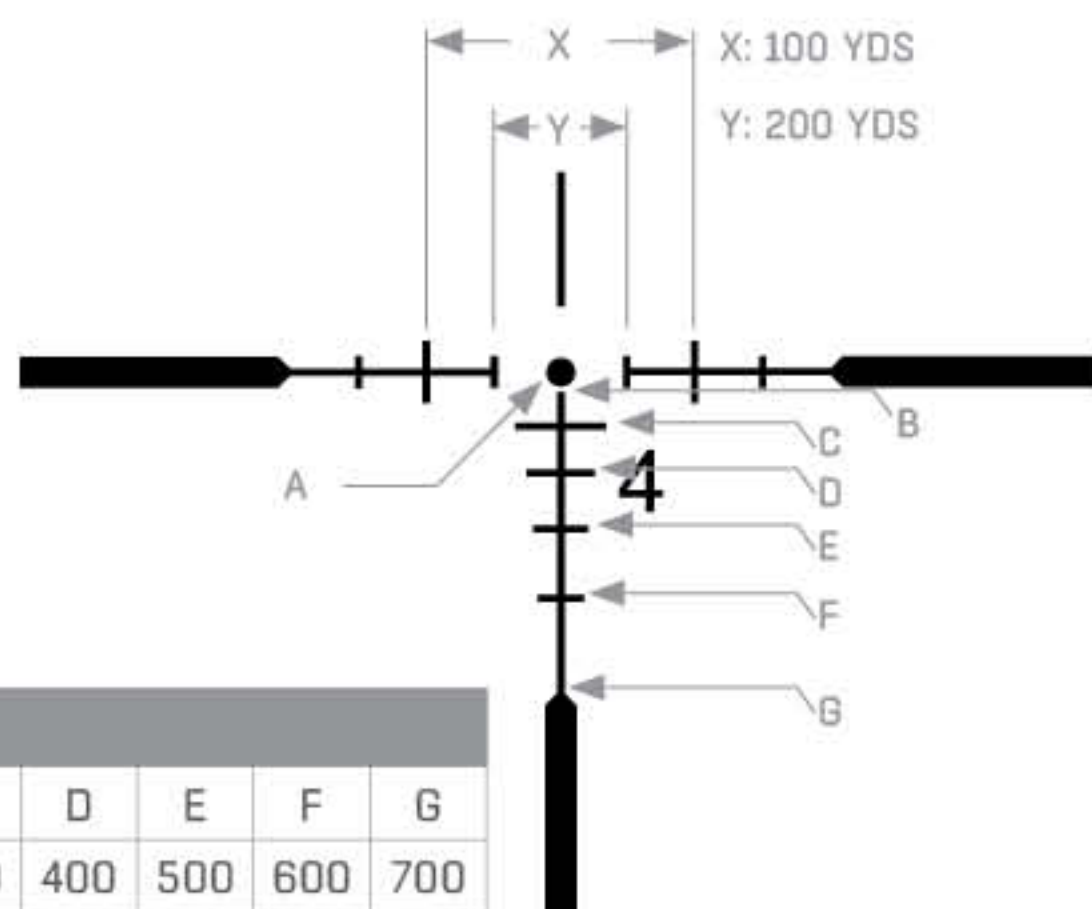
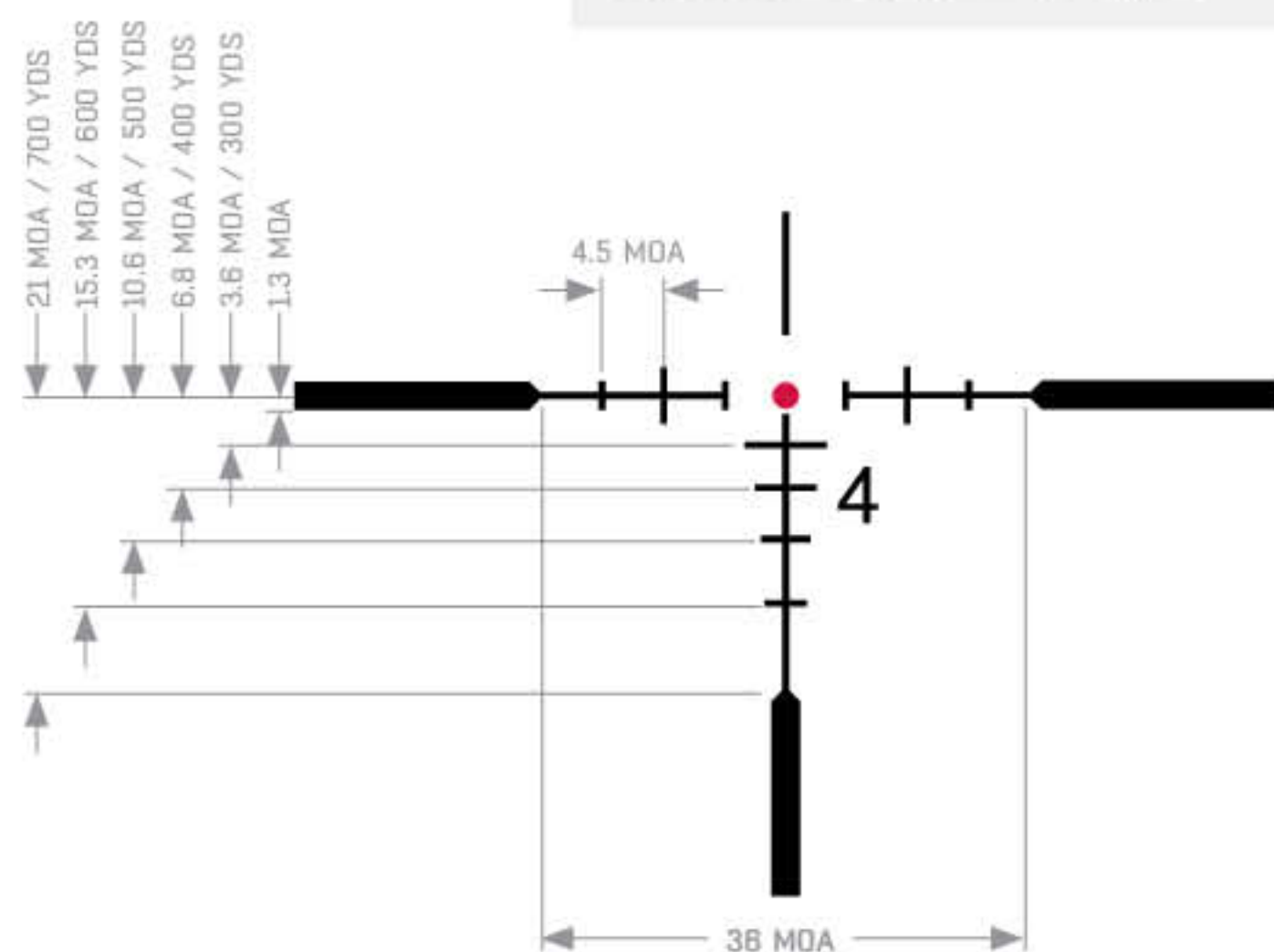
BDC RETICLES



BG4 GLASS RETICLE / SFP

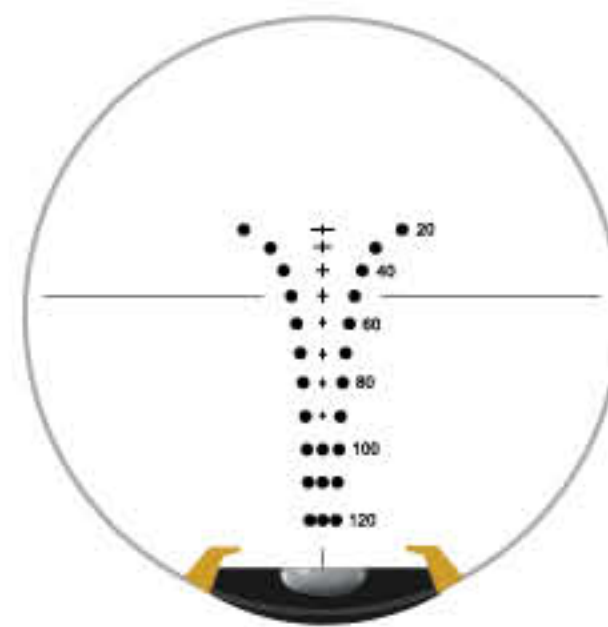
The BG4 reticle is designed to be fast and intuitive to use and features ballistic drop compensation and range finder markings out to 600 yards. The ballistic data is based on common 5.56/.223 loadings in modern sporting rifles. The three tick posts draw the eye to the center for rapid acquisition at close range, while the drop compensation allows for rapid engagement of targets throughout the platform's effective range.

» SCP3-18IEBG4 / 1-8X18mm / RG (pg.047)



RETICLE BREAKDOWN

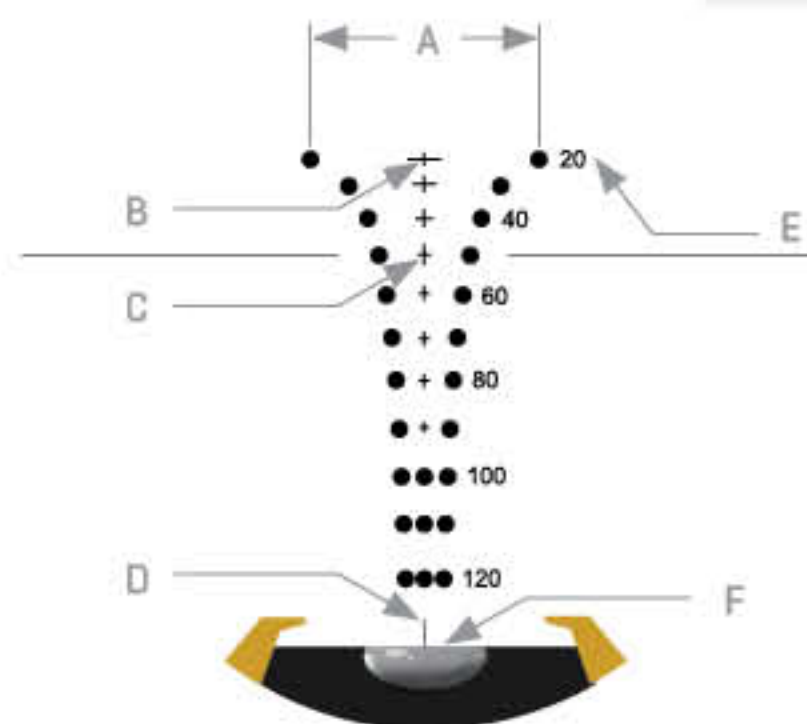
POA	A	B	C	D	E	F	G
POI (Yards)	100	200	300	400	500	600	700



130 HUNTER BDC GLASS RETICLE / SFP

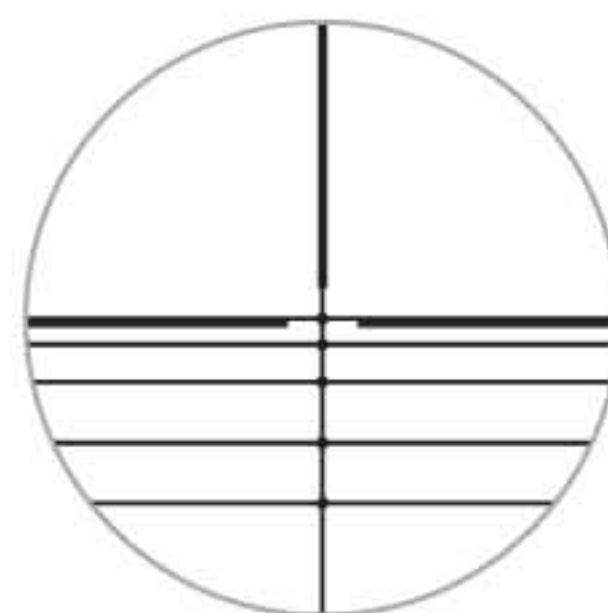
The 130 Hunter reticle features a "through the viewfinder" bubble leveler located at the 6 o'clock and ballistic drop compensation and range estimating markers out to 130 yards. Markers found down the central spine of the reticle illuminate and are calibrated to match crossbow ballistics from 20 yards up to 130 yards using 10 yard increments. The center of the reticle marker is calibrated for a 50 yard target distance for general ease of use.

» DP3-G1563CRWQ / 1.5-6X36mm / RG (pg.053)



RETICLE BREAKDOWN

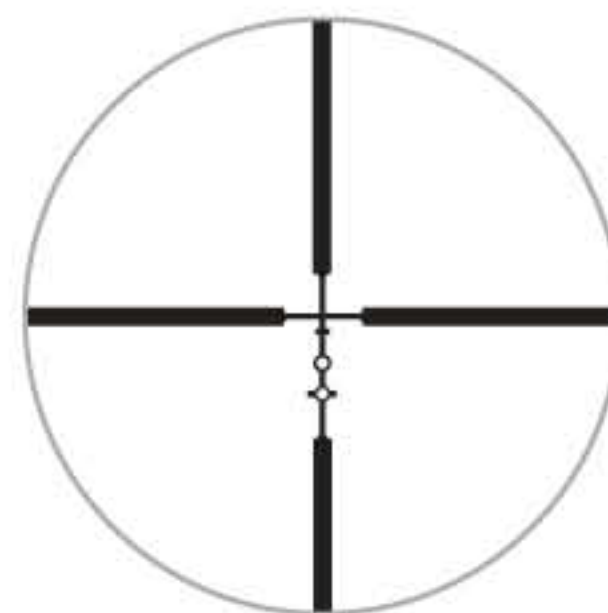
A	The length span between dot pairs
B	Point of aim marker for a target 20 yards away
C	Point of aim marker for a target 50 yards away
D	Point of aim marker for a target 130 yards away
E	Quick reference yardage indicators
F	Bubble Leveler



PRO 5-STEP WIRE RETICLE / SFP

The Pro 5-step reticle is designed for crossbows. The reticle consists of five horizontal lines and a vertical line, with a thin center crosshair. The horizontal lines are for aiming at 10, 20, 30, 40, and 50 yard distances, calibrated for 300fps crossbows.

» SCP-M4CR5WQ / 4X32mm / RG (pg.053)

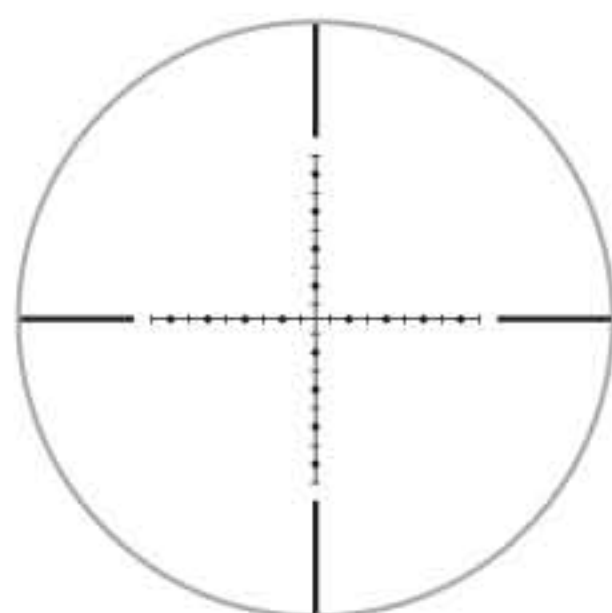


PDC WIRE RETICLE / SFP

The Projectile Drop Compensation (PDC) reticle uses different bars and circles arranged at designated heights to aid in range estimation and serve as aiming points set at predetermined distances. This enables easy and rapid target engagement at multiple ranges.

» SCP-27PRGW / 2-7X32mm / RG (pg.055)

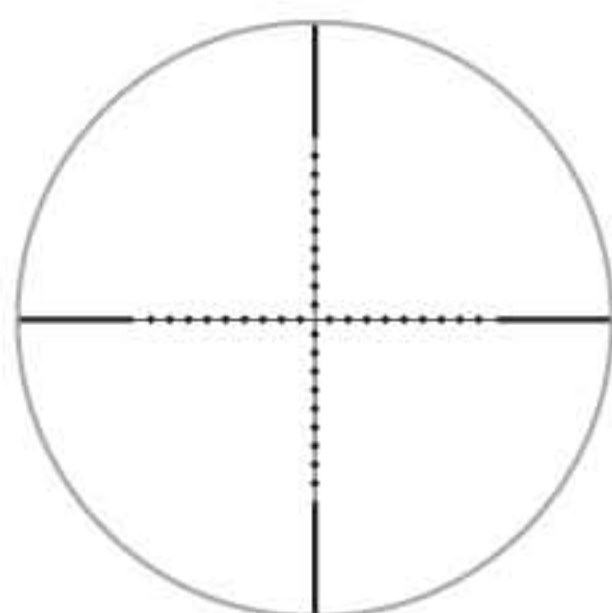
MRAD RETICLES



MIL-DOT GLASS RETICLE / SFP

The crosshair has dots and dashes spread equally along the X and Y axis. The distance between two adjacent marks subtends to 1 milli-radian. The etched-glass reticle offers our discerning users the sharpest Mil-dot reticle for precise range estimation.

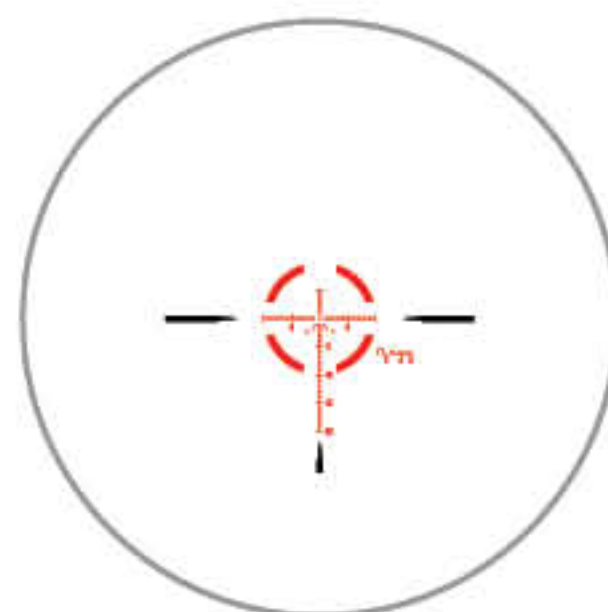
» SCP3-274LADIEW / 2-7X44mm / IE 36-Color (pg.055)



MIL-DOT WIRE RETICLE / SFP

The crosshair has multiple dots spread equally along the X and Y axis. The distance between two adjacent marks subtends to 1 milli-radian. The traditional wire reticle is robust and holds up against strong recoil and offers a clear aiming reference without compromise.

- » SCP3-U312ADIEW / 3-12X44mm / IE 36-Color (pg.045)
- » SCP3-U416ADIEW / 4-16X44mm / IE 36-Color (pg.045)
- » SCP3-UM312ADIEW / 3-12X44mm / IE 36-Color (pg.045)
- » SCP3-UM416ADIEW / 4-16X44mm / IE 36-Color (pg.045)
- » SCP-M392ADIEWQ / 3-9X32mm / IE 36-Color (pg.049)
- » SCP-U394ADIED / 3-9X40mm / IE 36-Color (pg.051)
- » SCP-U394ADIEW / 3-9X40mm / IE 36-Color (pg.051)
- » SCP-U4164ADIEW / 4-16X40mm / IE 36-Color (pg.051)
- » SCP-U6245ADIEW / 4-24X50mm / IE 36-Color (pg.051)
- » SCP-M392ADLWQ / 3-9X32mm / RG (pg.049)
- » SCP-U432FD / 4X32mm / RG (pg.051)
- » SCP-M312AOD / 3-12X32mm (pg.049)
- » SCP-M312AOWQ / 3-12X32mm (pg.049)



M3 MRAD GLASS RETICLE / FFP

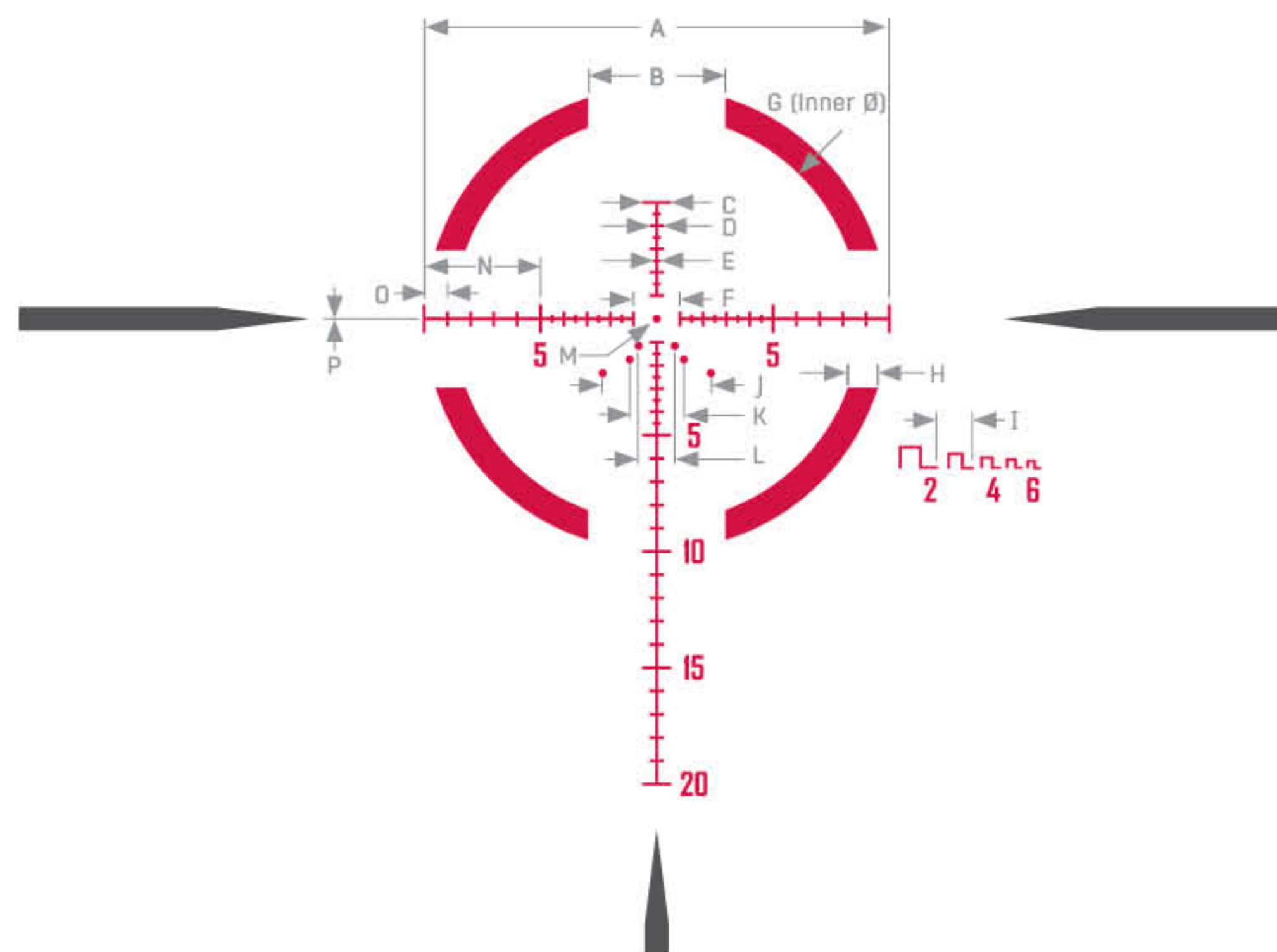
THE RIFLEMAN'S CQB IN MIL

Cover your bases no matter your target with this multi-disciplinary reticle.

At 1X a T-Dot enclosed in a 17.5 Mil segmented circle makes closeup work quick and to the point. Illumination option included.

At higher magnifications with farther targets leverage the crisp 0.3 Mil center dot and up to 20 Mils in vertical holdover with hashmarks in 0.5 Mil increments out to 5 Mil and 1 Mil increments after that. For even more precision use up to 10 Mil holds left or right and range estimation out to 600 yards. feature 1-2 Mils of 0.1 Mil increments for finer measurements.

» IX801FM3 / 1-8X28mm / RG (pg.023) **NEW**



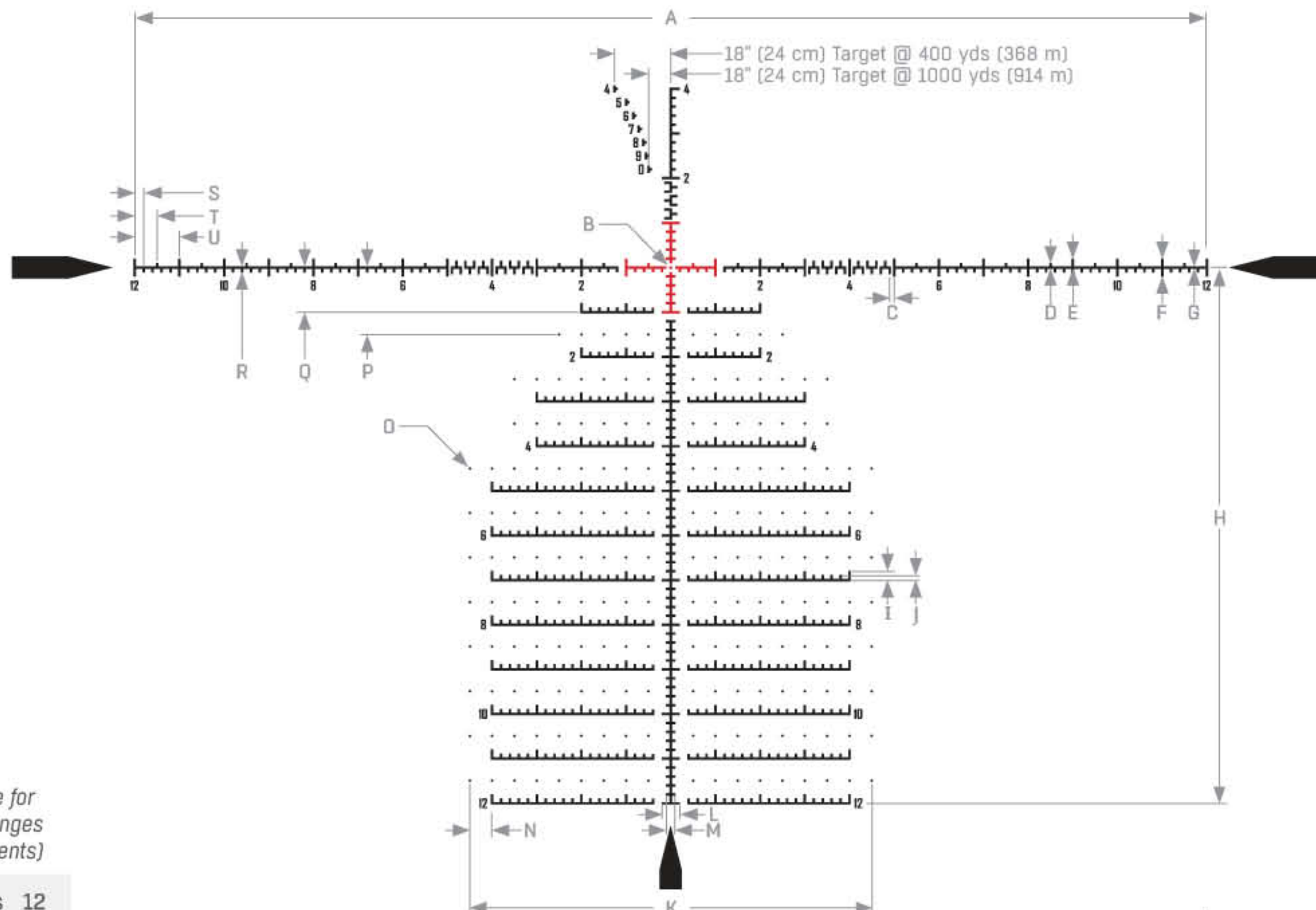
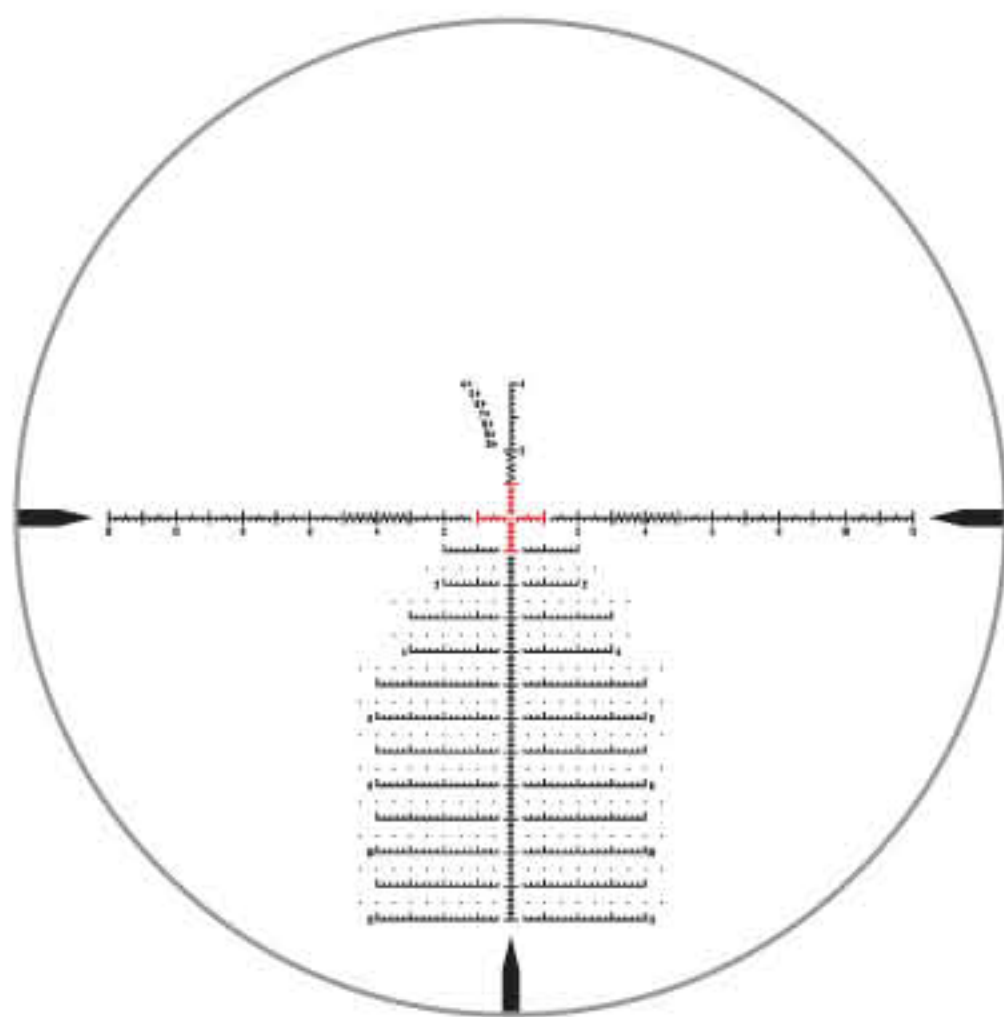
18 INCH TARGET RANGING

Unit	L	M	N	Q
18in @ __ yards	300	100	200	300

RETICLE BREAKDOWN

Unit	A	B	C	D	E	F	G	H	M	N	O	P
MRAD	20	6	1.16	0.58	0.3	2	17.5	1.2	0.3	5	1	0.075

MRAD RETICLES



M1 MRAD GLASS RETICLE / FFP

THE TRADITIONALIST'S PRECISION RETICLE

A patented Mil reticle with a 0.05 Mil center dot made for true marksmen looking to challenge themselves at ranges most could not reach. (<https://www.leapers.com/patents>)

RETICLE HOLDOVERS: Your reticle features 12 Mil's of holdovers broken into 0.2 Mil increments for exact shot placement. Vertical and horizontal stadia feature 1-2 Mil's of 0.1 Mil increments for finer measurements.

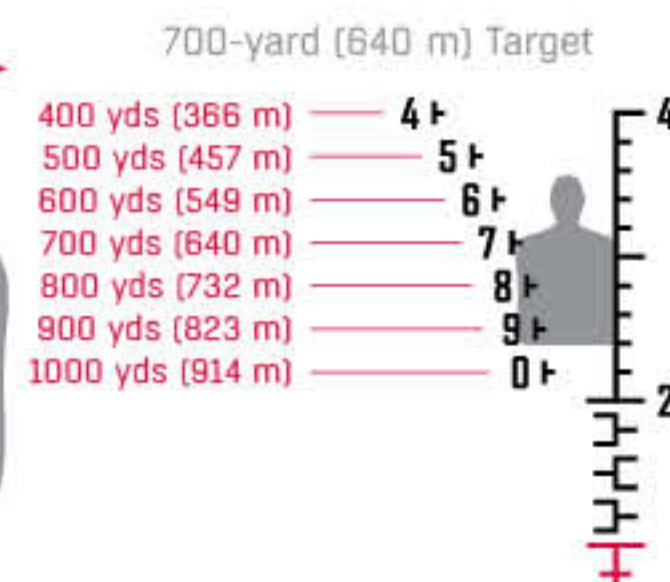
WIND HOLDS: The main horizontal stadia include 24 Mil's of wind holds with 2 Mil's of 0.1 Mil increments on both sides. Do not be afraid to have fun in the wind with up to 4.5 Mil's of wind holds.

QUICK RANGING SYSTEM: A quick-ranging system is built into the M1 reticle, able to range an 18-inch (46 cm) width target from 400 to 1,000 yards (366 to 914 m).

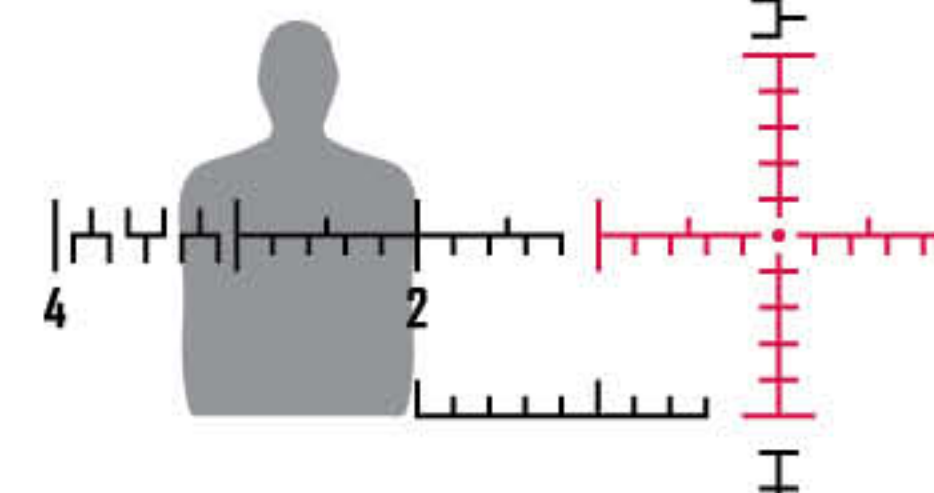
ILLUMINATION: The first Mil of the inner crosshairs are the only illuminated parts of the reticle, preserving visibility in low-light conditions.

- » IX603FM1 / 3-18X44mm / RG (pg.025) **NEW**
- » IX645FM1 / 4.5-27X56mm / RG (pg.027) **NEW**
- » IX606FM1 / 6-36X56mm / RG (pg.028) **NEW**

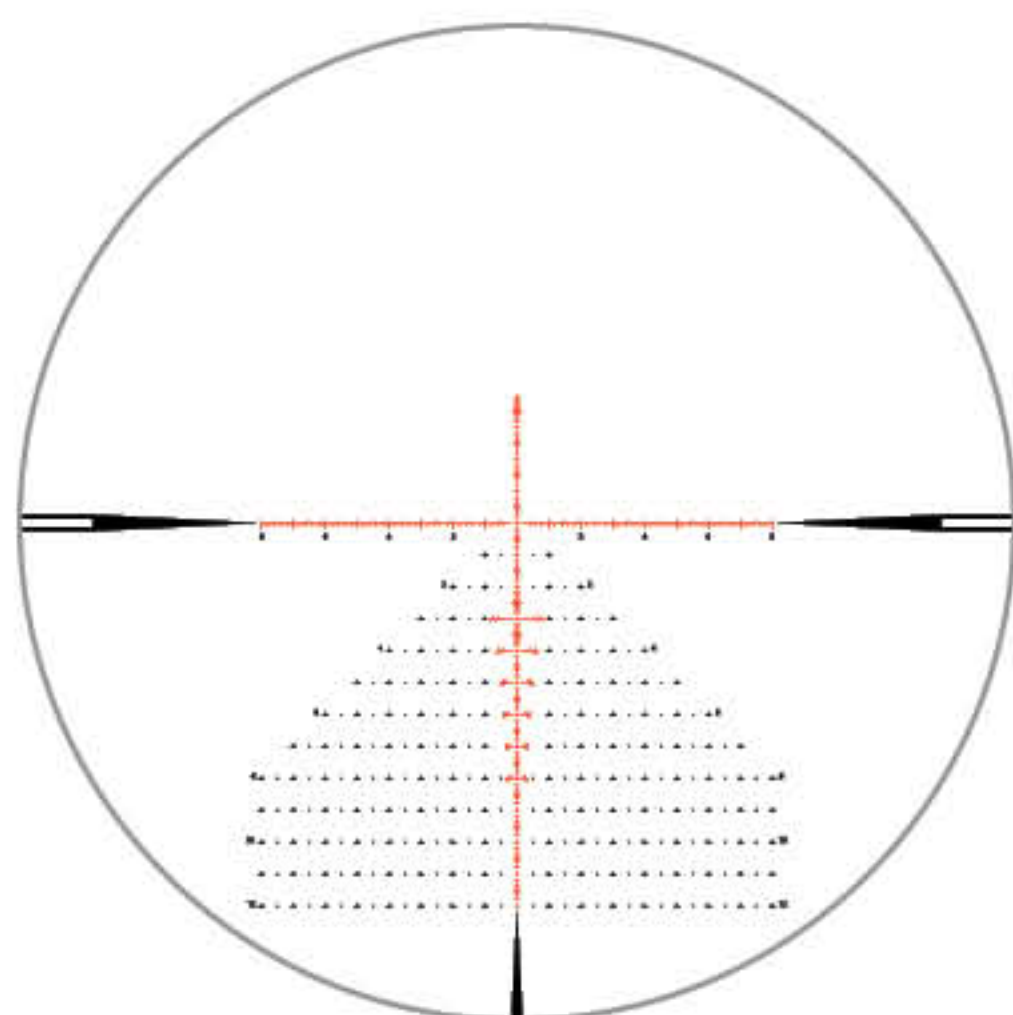
18" (46 cm)



1.3 Mil Target
18" (46 cm) Target



RETICLE BREAKDOWN											
Unit	A	B	C	D	E	F	G	H	I	J	K
MRAD	24	0.05	0.1	0.1	0.15	0.4	0.03	12	0.2	0.1	9
Unit	L	M	N	O	P	Q	R	S	T	U	
MRAD	0.4	0.2	0.5	0.05	1.5	1	0.1	0.2	0.5	1	



M2 MRAD GLASS RETICLE / FFP

THE MODERN MINIMALIST PRECISION RETICLE

A patented clutter-free design with a 0.1 Mil floating donut. Made for the tactical marksman who wants to preserve his FOV. (<https://www.leapers.com/patents>)

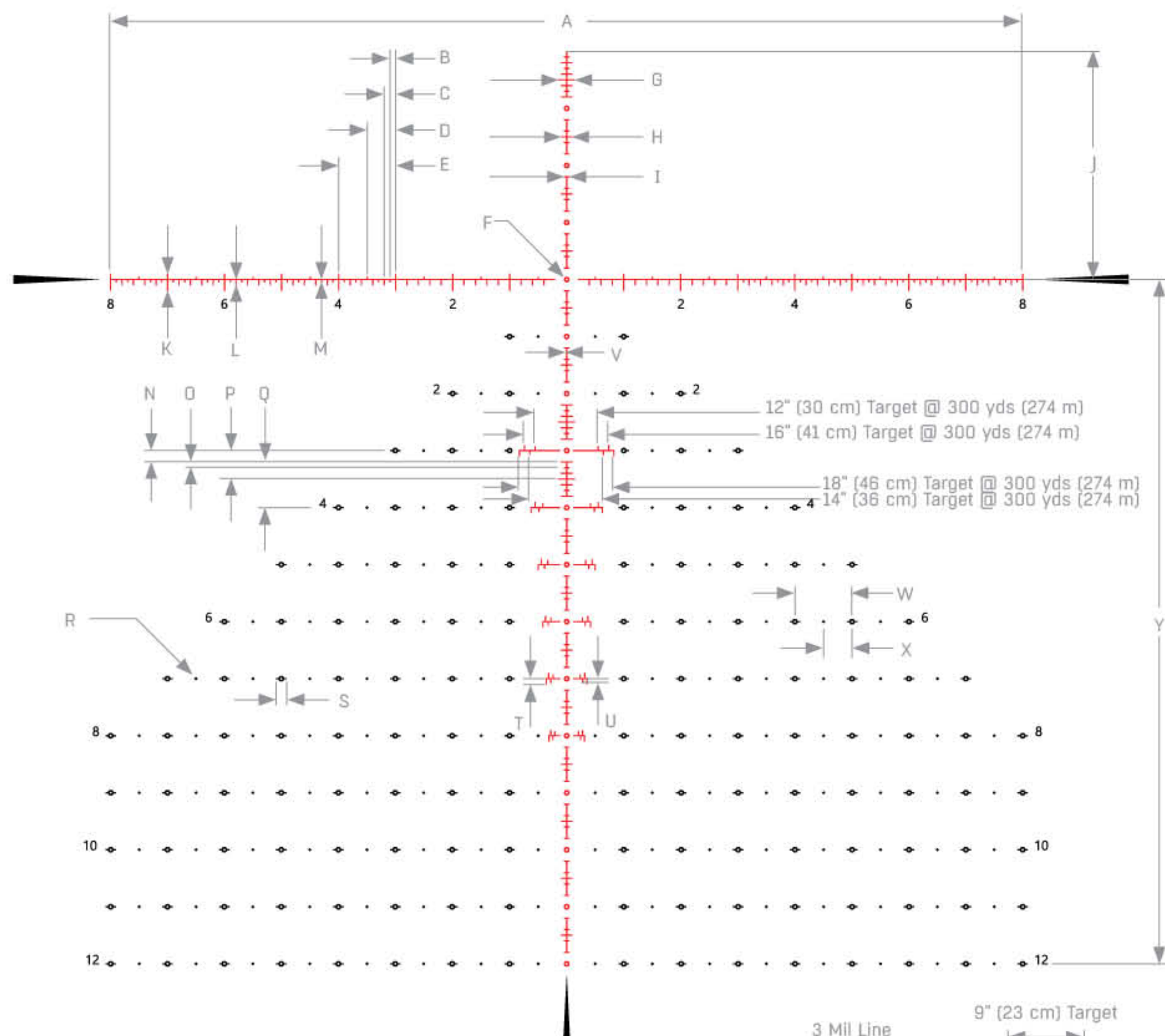
DONUT RETICLE: A precise 0.1 Mil floating donut acts as your aiming point and is replicated throughout the main vertical stadia at 1 Mil increments. The hollow center allows you see the color of your target and the color change as it moves.

RAPID RANGING SYSTEM: Our innovative rapid-ranging brackets range from 300 yards (274 m) to 800 yards (732 m), made for targets of varying widths: 6-9 inches (15-23 cm) or 12-18 inches (30-46 cm). Markings at 18, 16, 14, and 12 inches (46, 41, 36, and 30 cm) as well as halfway points allow for even finer measurement.

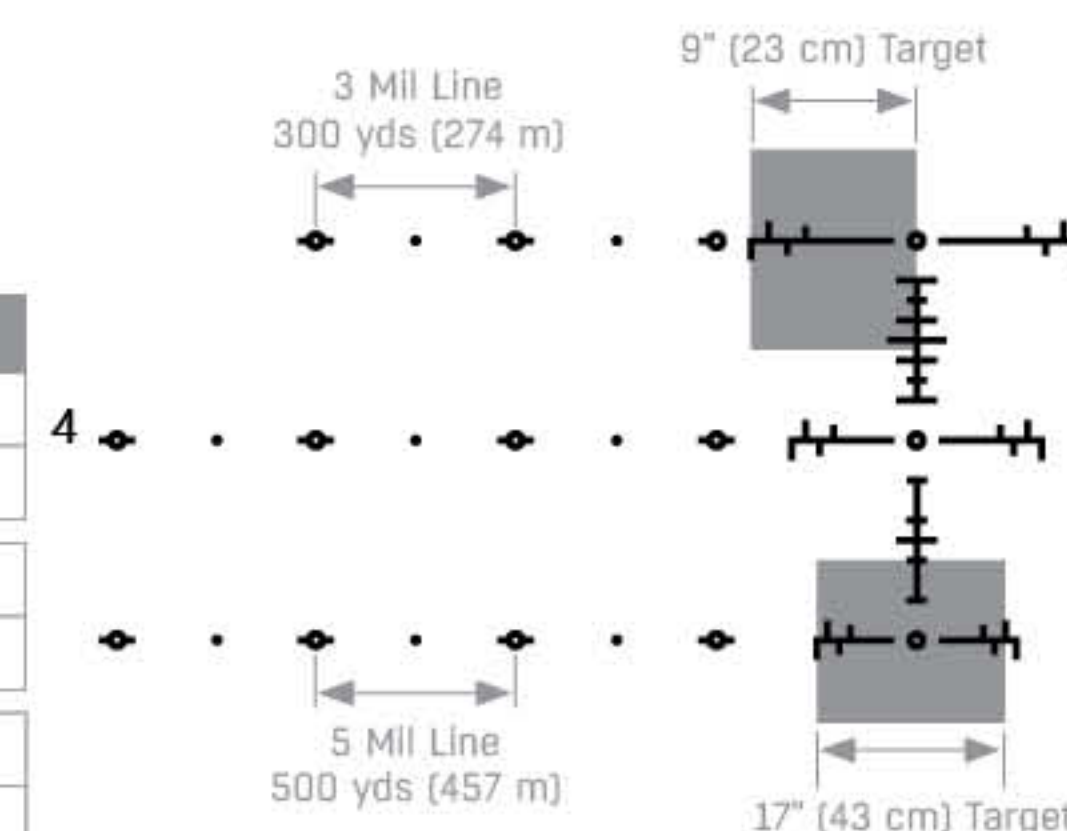
HOLDOVERS: Leverage 12 Mil of holdover and maximize field of view with a wide-open top half which includes another 4 Mils of hold-under. Main crosshairs have 0.2 Mil increments with 0.5 Mil markings at the center of each segment. Additionally both directions feature 2 Mils of 0.1 Mil increments for finer measurements.

WIND HOLDS: Floating donut wind holds are spaced in 1 Mil increments up to 8 Mils left or right, complemented by 0.05 Mil dots for 0.5 Mil holds. Wind holds feature 0.1 Mil wings to help your eye follow the line of donuts, while giving you space to see your impacts.

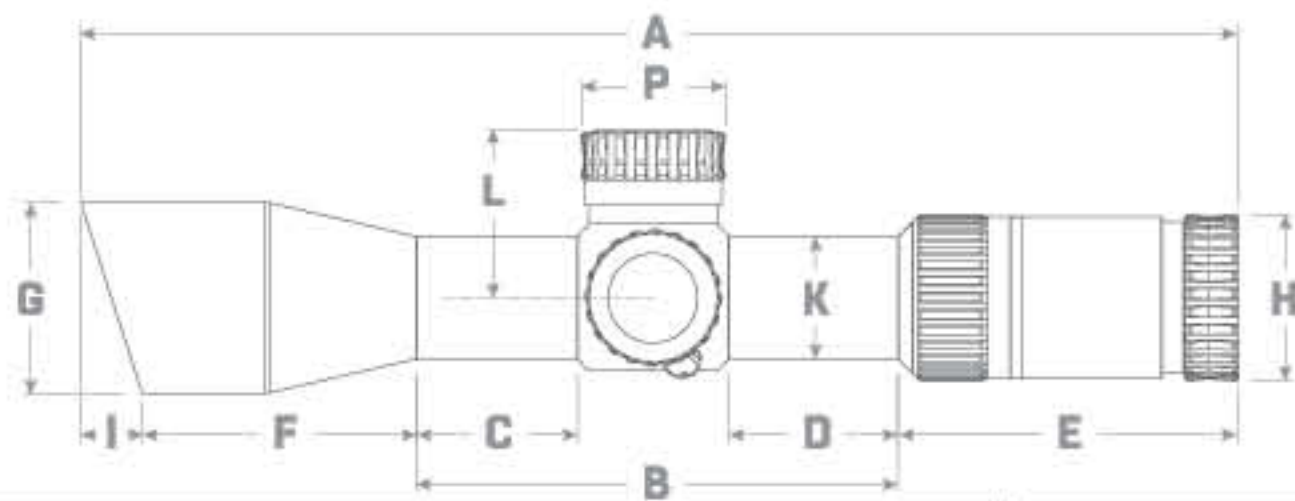
ILLUMINATION: The main crosshairs and ranging brackets are the only illuminated parts of the reticle, enhancing visibility in low-light conditions.



RETICLE BREAKDOWN								
Unit	A	B	C	D	E	F	G	H
MRAD	16	0.1	0.2	0.5	1	0.1	0.3	0.2
Unit	I	J	K	L	M	N	O	P
MRAD	0.1	4	0.3	0.1	0.05	0.2	0.1	0.5
Unit	Q	R	S	T	U	V	W	X
MRAD	1	0.05	0.12	0.1	0.075	0.02	1	0.5



SPECIFICATIONS



FIND WHAT

	DIMENSIONS (NOTE: DIMENSIONS MEASURED IN INCHES)										MAGNIFICATION		OBJECTIVE DIA.	TUBE DIA.	FOCAL PLANE	RETICLE	ILLUMINATION	ANGULAR FOV	LINEAR FOV		
	A	B	C	D	E	F	G	H	I	J	Low	High	mm				degrees	ft @ 100 yds	m @ 100 m		
INTEGRIX®																					
IX801FA1	10.91	6.46	2.17	2.64	3.39	1.06	1.38	1.81	-	1.65	1	8	28	34 mm	FFP	Glass	A1 MOA	RG	21.8-2.7	115.5-14.1	38.5-4.7
IX801FM3	10.91	6.46	2.17	2.64	3.39	1.06	1.38	1.81	-	1.65	1	8	28	34 mm	FFP	Glass	M3 MRAD	RG	21.8-2.7	115.5-14.1	38.5-4.7
IX801SA3	10.91	6.46	2.17	2.64	3.39	1.06	1.38	1.81	-	1.65	1	8	28	34 mm	SFP	Glass	A3 MOA	RG	21.8-2.7	115.5-14.1	38.5-4.7
IX603FA2	11.89	5.28	1.77	1.85	3.46	3.15	2.09	1.81	-	1.66	3	18	44	34 mm	FFP	Glass	A2 MOA	RG	7.2-1.2	37.7-6.3	12.6-2.1
IX603FM1	11.89	5.28	1.77	1.85	3.46	3.15	2.09	1.81	-	1.66	3	18	44	34 mm	FFP	Glass	M1 MRAD	RG	7.2-1.2	37.7-6.3	12.6-2.1
IX645FM1/M2	14.13	5.71	1.97	1.97	3.46	4.96	2.56	1.81	-	1.77	4.5	27	56	34 mm	FFP	Glass	M1/M2 MRAD	RG	4.8-0.8	25.1-4.2	8.4-1.4
IX606FM1/M2	15.08	6.22	2.20	2.20	3.74	5.12	2.56	1.89	-	1.82	6	36	56	34 mm	FFP	Glass	M1/M2 MRAD	RG	4.3-0.7	22.5-3.9	7.5-1.3
IXF45SA3/A4	9.05	4.92	1.97	1.38	2.95	1.18	1.38	1.85	-	1.57	4.5	-	28	34 mm	SFP	Glass	A3/A4 MOA	RG	5.72	30	10
ACCUSHOT PRO™																					
AS601FA1	10.00	6.57	3.31	1.65	3.46	-	1.34	1.77	-	1.61	1	6	24	34 mm	FFP	Glass	A1 MOA	RG	21.8-3.6	115.5-18.9	38.5-6.3
AS303FA2	9.39	4.37	1.57	1.18	2.95	2.07	1.71	1.69	-	1.62	3	9	36	34 mm	FFP	Glass	A2 MOA	RG	7.4-2.5	38.8-12.9	12.9-4.3
AS403FA2	10.10	4.37	1.42	1.34	3.03	2.68	2.01	1.77	-	1.61	3	12	42	34 mm	FFP	Glass	A2 MOA	RG	7.4-1.9	38.8-9.7	12.9-3.2
UTG®																					
SCP3-18IEBQ4	9.8	4.5	1.6	1.6	3.8	1.5	1.4	1.6	0.4	1.3	1	8	28	30 mm	SFP	Glass	BG4	IE 36-Color	18.8-2.5	99.5-13.0	33.1-4.4
SCP3-U416A0IEW	14.4	6.8	3.0	2.4	3.9	3.7	2.1	1.7	1.0	1.4	4	16	44	30 mm	SFP	Wire	Mil-dot	IE 36-Color	4.7-1.3	24.4-6.8	8.2-2.3
SCP3-UM312A0IEW	9.8	4.0	1.3	1.4	2.9	3.1	2.1	1.6	0.6	1.3	3	12	44	30 mm	SFP	Wire	Mil-dot	IE 36-Color	6.1-1.9	32.0-10.0	10.7-3.3
SCP3-UM416A0IEW	10.6	4.4	1.6	1.5	3.1	3.1	2.1	1.6	0.6	1.3	4	16	44	30 mm	SFP	Wire	Mil-dot	IE 36-Color	5.0-1.5	26.2-7.85	8.7-2.6
OP3-GM3124UMOA	10.2	4.0	1.2	1.2	3.1	3.0	2.1	1.6	-	1.6	3	12	44	30 mm	SFP	Glass	UMOA	IE 36-Color	6.1-1.9	32-10	10.7-3.3
OP3-GM4164UMOA	10.7	4.2	1.4	1.4	3.1	3.3	2.1	1.6	-	1.5	4	16	44	30 mm	SFP	Glass	UMOA	IE 36-Color	5.0-1.5	26.2-8	8.7-2.6
SCP-M312A0D	8.1	3.7	1.3	1.2	2.2	2.1	1.5	1.5	-	1.2	3	12	32	1 in	SFP	Wire	Mil-dot	-	5.9-1.9	31.0-10.0	10.3-3.1
SCP-M312A0WQ	8.1	3.7	1.3	1.2	2.2	2.1	1.5	1.5	-	1.2	3	12	32	1 in	SFP	Wire	Mil-dot	-	5.9-1.9	31.0-10.0	10.3-3.1
SCP-M392A0LWQ	8.1	3.3	1.1	1.1	2.2	2.5	1.8	1.5	-	1.2	3	9	32	1 in	SFP	Wire	Mil-dot	RG	7.2-2.7	37.7-14.0	12.6-4.7
SCP-U394A0IEW	12.6	4.6	1.7	1.7	3.6	4.4	2.0	1.6	-	1.4	3	9	40	1 in	SFP	Wire	Mil-dot	IE 36-Color	6.8-2.3	35.6-12.0	11.9-4.0
SCP-U4164A0IEW	14.6	6.0	2.3	2.4	3.7	5.0	2.0	1.6	-	1.3	4	16	40	1 in	SFP	Wire	Mil-dot	IE 36-Color	4.4-1.1	23.0-6.0	7.7-1.9
SCP-U432FD	11.7	5.8	2.4	2.2	2.9	3.0	1.7	1.6	0.6	1.2	4	-	32	1 in	SFP	Wire	Mil-dot	-	6.1	32.0	10.7
SCP-U6245A0IEW	15.2	6.5	2.6	2.6	3.7	5.1	2.4	1.6	-	1.2	6	24	50	1 in	SFP	Wire	Mil-dot	IE 36-Color	2.7-0.8	14.4-4.1	4.7-1.4
OP3-G1563CRWQ	8.3	3.5	1.2	1.1	2.9	1.9	1.7	1.7	-	1.3	1.5	6	36	30 mm	SFP	Glass	130 Hunter	RG	10-2.7	52.5-13.98	17.5-4.7
SCP-M4CR5WQ	8.2	3.5	1.2	1.2	2.0	2.1	1.7	1.5	0.4	1.2	4	-	32	1 in	SFP	Wire	PRO 5-Step	RG	5.2	27.2	9.1
SCP-27PRGW	9.4	3.7	1.3	1.2	3.3	2.4	1.6	1.7	-	1.1	2	7	32	1 in	SFP	Wire	PDC	RG	2.5-1.3	12.9-7.0	4.4-2.3
SCP3-274LA0IEW	10.9	4.1	1.3	1.4	3.8	3.0	2.1	1.8	0.6	1.3	2	7	44	30 mm	SFP	Glass	Mil-dot	IE 36-Color	6.0-1.9	32.0-10.0	10.5-3.1

ELEVATION TRAVEL			WINDAGE TRAVEL	TRAVEL PER REVOLUTION	EYE RELIEF		EXIT PUPIL	DIOPTER	CLICK VALUE	PARALLAX		WEIGHT		SKU#
Total	Up	Down	Total		Inch	mm	mm			yds	m	oz	g	
														INTEGRIX®
100 MOA	60 MOA	40 MOA	50 MOA	50 MOA	3.74	95	10-3.5	-3D to +2D	1/2 MOA	100	91.4	25.3	716	IX801FA1
32.5 MRAD	19 MRAD	13.5 MRAD	10 MORAD	10 MRAD	3.74	95	10-3.5	-3D to +2D	0.1 MRAD	100	91.4	25.3	716	IX801FM3
100 MOA	60 MOA	40 MOA	50 MOA	50 MOA	3.74	95	10-3.5	-3D to +2D	1/2 MOA	100	91.4	25.3	716	IX801SA3
90 MOA	60 MOA	30 MOA	48 MOA	24 MOA	3.94	100	11-2.5	-3D to +2D	1/4 MOA	30-∞	27.4-∞	29.7	841	IX603FA2
32.5 MRAD	19 MRAD	13.5 MRAD	14 MRAD	10 MRAD	3.94	100	11-2.5	-3D to +2D	0.1 MRAD	30-∞	27.4-∞	29.7	841	IX603FM1
32.5 MRAD	19 MRAD	13.5 MRAD	14 MRAD	10 MRAD	3.94	100	11-2.1	-3D to +2D	0.1 MRAD	30-∞	27.4-∞	33.7	956	IX645FM1/M2
32.5 MRAD	19 MRAD	13.5 MRAD	14 MRAD	10 MRAD	3.54	90	9.2-1.6	-3D to +2D	0.1 MRAD	10-∞	10-∞	35.7	1011	IX606FM1/2
120 MOA	60 MOA	60 MOA	120 MOA	34 MOA	3.7	94	6.2	-3D to +2D	1/4 MOA	200	182.9	18.3	520	IXF45SA3/A4
														ACCUSHOT PRO™
100 MOA	60 MOA	40 MOA	40 MOA	40 MOA	3.54	90	9.5-4	-3D to +2D	1/2 MOA	100	91.4	22.6	642	AS601FA1
100 MOA	60 MOA	40 MOA	20 MOA	20 MOA	3.54	90	4-12	-3D to +2D	1/4 MOA	10-∞	9.14-∞	21.9	620	AS303FA2
100 MOA	60 MOA	40 MOA	20 MOA	20 MOA	3.43	87	10-3.5	-3D to +2D	1/4 MOA	10-∞	9.14-∞	24.7	701	AS403FA2
														UTG®
80 MOA	40 MOA	40 MOA	80 MOA	30 MOA	5-3.35	127-85	26.5-3.4	-2D to +2D	1/2 in	100	91.4	18.0	510	SCP3-18IEBG4
80 MOA	40 MOA	40 MOA	80 MOA	18 MOA	3.2-3.0	81-76	10.2-2.8	-2D to +2D	1/4 in	10-∞	9-∞	23.4	663	SCP3-U416A0IEW
80 MOA	40 MOA	40 MOA	80 MOA	18 MOA	3.4-3.0	86-76	13-3.9	-2D to +2D	1/4 in	10-∞	9-∞	23.2	658	SCP3-UM312A0IEW
80 MOA	40 MOA	40 MOA	80 MOA	18 MOA	3.4-3.0	86-76	11-2.8	-2D to +2D	1/4 in	10-∞	9-∞	21.8	618	SCP3-UM416A0IEW
80 MOA	40 MOA	40 MOA	80 MOA	26 MOA	4.0-3.5	102-90	14.7-4.5	-2D to +2D	1/4 MOA	10-∞	9-∞	20.7	587	OP3-GM3124UMOA
80 MOA	40 MOA	40 MOA	80 MOA	26 MOA	3.7-3.2	94-82	11-3	-2D to +2D	1/4 MOA	10-∞	9-∞	21.4	607	OP3-GM4164UMOA
80 MOA	40 MOA	40 MOA	80 MOA	24 MOA	4.3-3.3	109-84	10.6-2.7	-2D to +2D	1/3 MOA	3-∞	2.74-∞	12.7	360	SCP-M312A0D
80 MOA	40 MOA	40 MOA	80 MOA	24 MOA	4.3-3.3	109-84	10.6-2.7	-2D to +2D	1/3 MOA	3-∞	2.74-∞	12.7	360	SCP-M312A0WQ
80 MOA	40 MOA	40 MOA	80 MOA	18 MOA	4.2-3.2	107-81	10.6-3.6	-2D to +2D	1/4 MOA	3-∞	2.74-∞	14.0	397	SCP-M392A0LWQ
80 MOA	40 MOA	40 MOA	80 MOA	15 MOA	3.9-3.2	99-81	13-4.5	-2D to +2D	1/4 in	5-∞	4.57-∞	21.1	598	SCP-U394A0IEW
80 MOA	40 MOA	40 MOA	80 MOA	15 MOA	3.2-3.0	81-76	10-2.5	-2D to +2D	1/4 in	5-∞	4.57-∞	22.3	632	SCP-U4164A0IEW
80 MOA	40 MOA	40 MOA	80 MOA	20 MOA	3.40	86	8.0	-2D to +2D	1/4 in	35	32	14.4	408	SCP-U432FD
80 MOA	40 MOA	40 MOA	80 MOA	15 MOA	3.2-3.0	81-76	8.3-2.2	-2D to +2D	1/4 in	10-∞	9-∞	26.5	751	SCP-U6245A0IEW
80 MOA	40 MOA	40 MOA	80 MOA	36 MOA	5.8-4.3	147-108	24-6.2	-2D to +2D	1/2 MOA	10-∞	9-∞	16.0	454	OP3-G1563CRWQ
80 MOA	40 MOA	40 MOA	80 MOA	20 MOA	3.8"	97	8.0	-2D to +2D	1/4 in	50	45.7	12.3	349	SCP-M4CR5WQ
80 MOA	40 MOA	40 MOA	80 MOA	15 MOA	25.0-13.8	635-351	16-5.0	-2D to +2D	1/4 in	35	32	14.0	397	SCP-27PR6W
80 MOA	40 MOA	40 MOA	80 MOA	18 MOA	11.0-9.5	279-241	22.0-6.3	-2D to +2D	1/4 in	10-∞	9-∞	25.4	720	SCP3-274LA0IEW