

A photograph of three black Integrix rifles leaning against a large tree trunk in a forest. The rifles are equipped with scopes and bipods. The background shows a dense forest with green foliage and tree trunks.

**ix** **integrix®**  
CHALLENGING WHAT'S STANDARD.

**IX™**  
 SUPERIOR QUALITY.  
 RUGGED PERFORMANCE.  
 VIVID DETAIL.  
 THIS IS INTEGRIX®.



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# INTEGRIX®

## CHALLENGING WHAT'S STANDARD.

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®.**

# INTEGRIX® OPTICS

## THE NEW PREMIUM BRAND FROM LEAPERS®.



LEAPERS® has outfitted shooters for more than 31 years. Our employees and our customers are family, united by our passion for shooting, hunting, and the right to bear arms. Our mission is to provide end-to-end accessories and solutions for your firearm, no matter the application.

LEAPERS® is excited to announce the launch of our premium optics brand, INTEGRIX®: A premier series comprised of low power variable, mid power, and extreme long-range optics tailored to reach new and continued customers alike. It was through intensive market research and interviews with users across all areas - sports shooters of different disciplines, hunters from different nations, police and military users - that we were able to pinpoint the growing and changing requirements for the optimal optic. An open wide field of view, the highest light transmission, maximum

resolution, and extreme repeatability are all required so a shooter can observe a vast area, acquire and identify, and hit a target with pinpoint accuracy at short, medium, and long distances.

INTEGRIX® is about challenging what's standard - and rising to the challenge ourselves. We spent 5 long years studying and developing our first set of scopes. We ran hundreds of optical design simulations and mechanical iterations to perfect and measure every detail, from light transmission and MTF resolution to turret click resistance. We benchmarked ourselves against only the very best so we can have confidence that the optic we put in your hands hits the most exacting standards. With the launch of INTEGRIX®, we rise to meet our own challenge and realize our potential, together.

## FIND WHAT'S RIGHT FOR YOU

### MAGNIFICATION

#### LOW POWER [LPVO]

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.



1-8X28



#### MID POWER

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



3-18X44

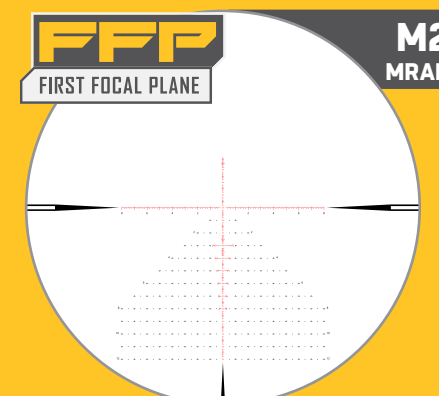
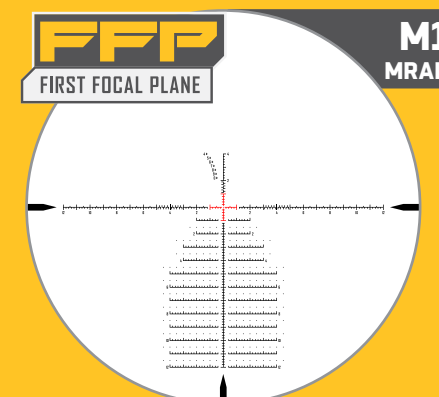
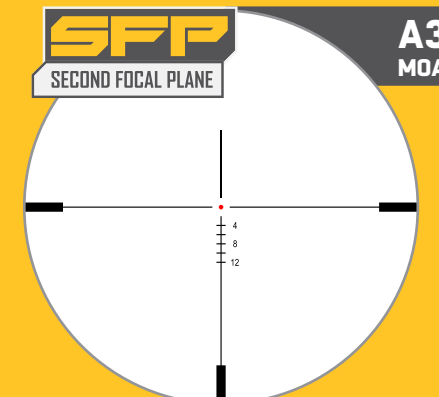
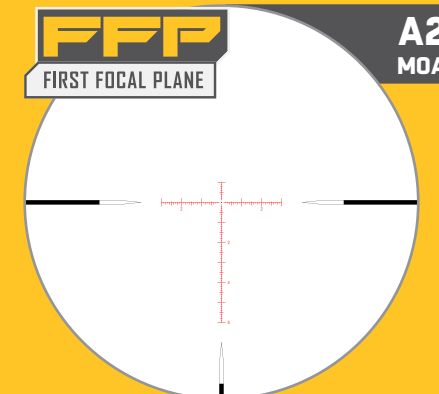
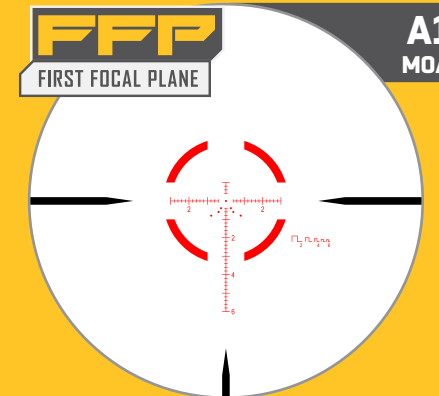


#### HIGH POWER [LR/ELR]

For long range and extreme long range engagements, high powered scopes feature a larger objective lens to maximize light. A wide magnification range allows shooters to acquire targets of small sizes at long range.



iX6 4.5-27X56  
iX6 6-36X56



### FFP VS SFP

#### FIRST FOCAL PLANE (FFP)

**First Focal Plane** (FFP) reticles change in size as the scope's magnification is changed: thinner at low magnification and closer and thicker at high magnification. Suitable for precision long-range applications, use a FFP reticle when you want to measure your targets and holdover with your reticle easily across all magnifications.

#### SECOND FOCAL PLANE (SFP)

**Second Focal Plane** (SFP) reticles stay the same size at all magnifications. Suitable for most hunting applications, choose a SFP when you want a reticle of constant thickness and are less likely to use your reticle for measuring or holding across magnifications. SFP users can simply dial windage or elevation to hit their target, or use conversion formulas for the correct holdover at different magnifications other than the specified magnification for your scope.

### MOA VS MRAD

MOA and MRAD are angular units of measurement used in your scope between the turrets and the reticle. Choosing one over the other is largely personal preference. Popular in the United States, MOA stands for Minute of Angle, which translates to approx. 1 inch at 100 yards and will have finer adjustments. The prevailing system internationally and for the military, MRAD is Milliradian and converts to approx. 3.6 inches at 100 yards (9.14 cm at 100 m). This comes with less clicks, making it a tad quicker when dialing for longer ranges.

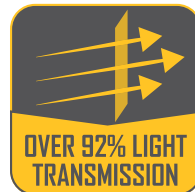
In the end your reticle is just a ruler. Choose which system you want to measure with and talk to your buddies so you can use the same side and speak the same language!

## 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.



### CONSTANT EYE RELIEF

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



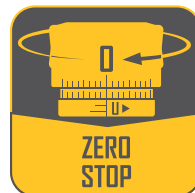
### QUALITY GLASS

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.



### PATENTED ZERO STOP

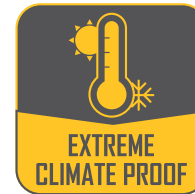
Easily resettable zero stop to quickly return to zero elevation on mid and long range models.



### RED/GREEN ILLUMINATION

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

## TESTING



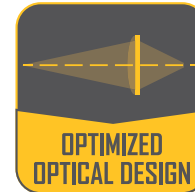
### EXTREME CLIMATE PROOF

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.



### PRECISE 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.



IPX7  
WATERPROOF

.338  
LAPUA MAGNUM RATED

-40/+160°F  
WEATHERPROOF OPERATIONAL RANGE

# INTEGRIX®

## SUPERIOR OPTICAL SYSTEM

THE CULMINATION OF INTEGRATED & INTELLIGENT OPTICAL DESIGN & MANUFACTURING.

INTEGRIX® optics adhere to the highest of manufacturing and optical standards demanded by distinguished shooters. Our optical designs are developed in-house and painstakingly optimized over hundreds of simulations to arrive at the most optimal lens system for your optic. Whether the technical design, the best materials, or exacting assembly tolerances, INTEGRIX® embodies the attention to detail you need as a shooter to achieve consistent and repeatable precision shot-to-shot. Finish with top results downrange with an optic built ready for when and where it counts. The solution is you. **The difference is INTEGRIX®.**



### THE END RESULT?

An optical system that gathers, converges, and optimizes incoming light while eliminating all non-contributing stray light known to degrade image contrast and resolution.



Advanced 92% Light Transmission Excels  
Both During the Day and in Low Light Environments



Superior Field of View (FOV)



Low Aberration  
Industry-leading Glass



Maximum Edge-to-Edge  
Clarity



Optimized Color Contrast with  
Reduced Chromatic Aberration



Vivid Detail and HD  
Visual Quality

### 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. Our glass 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 with the upmost care. Our process, monitoring, and tolerances are painstaking and require quality control across all subsystems to ensure INTEGRIX® delivers the top specifications.

### OPTIMAL MTF & IMAGE QUALITY

A balanced, high-quality image on and off-axis ensures you have contrast and resolution edge-to-edge. Our in-house MTF (Modulation Transfer Function) measurement process uses an advanced collimator system along with the USAF 1951 military standard resolution test for magnifications 6X and lower, then switching to the XJ-6 image for higher magnifications to measure resolution and benchmark our results against only the very best.

### TIRELESS OPTICAL DESIGN

Our optic designs are fine-tuned with over 200 simulations. We balance the optimal lens system for your optic by maximizing light transmission and minimizing spherical, comatic, and chromatic aberrations and distortion, astigmatism, and field curvature inconsistencies in your image.

**INTEGRIX®**

## READY FOR WHEN & WHERE IT COUNTS

### CONSTANT EYE RELIEF

Maintains a constant, but generous eye relief throughout the entire magnification range.

### PRECISE MOVEMENT W/E TURRETS

Push/pull lockable and zero resettable uncapped turrets serrated and oversized for gloved use.

Includes zero stop function (high power and some mid power models only).

Reliable and precise steel-on-steel movement with predictable, tactile, and audible click values.

### DIGITAL ILLUMINATION & SIDE PARALLAX TURRET

Intuitive interface with automatic 12 hour shutoff effortlessly toggles between red and green illumination settings (excludes fixed parallax models with analog interface).

Precise parallax adjustment scales with just the right amount of resistance and feedback (excludes fixed parallax models).

### SMOOTH TURN POWER RING

Accurately and securely transitions without a hitch with just the right amount of feedback. Optional extended throw lever included.

### WIDE DIOPTER ADJUSTMENT

Caters to more variations in eyesight and finely tunes reticle clarity to the user's unique vision.

### TURNKEY ZERO STOP

Easily resettable zero stop available on the elevation turret of mid and long range models. Foolproof resetting process stops you directly at your zero.

### SIMPLE REVOLUTION INDICATOR

Revolution indicator located on the scope body below the elevation turret.



## LIFETIME WARRANTY



Leapers, Inc. warrants that all products conform to published specifications and are free from defects in material and workmanship. Leapers, Inc. will repair or replace a defective product for the duration of the product's life span. Verification through a Return Authorization (RA) number is required. If the product is discontinued, credit in the amount of the product's MSRP may be applied toward a replacement item.

Note: Our warranty does not extend to accidental damages, loss, negligence, misuse, products disassembled beyond normal maintenance, or unauthorized repair or alteration.

Please feel free to call us at (734) 542-1500, email us at [integrix@leapers.com](mailto:integrix@leapers.com), or submit a warranty request form via our website at [www.ixoptics.com/support](http://www.ixoptics.com/support) for warranty and customer service inquiries.



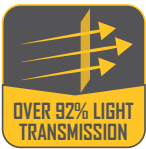
# INTEGRIX®

## IX8 1-8X28 LPVO SCOPE

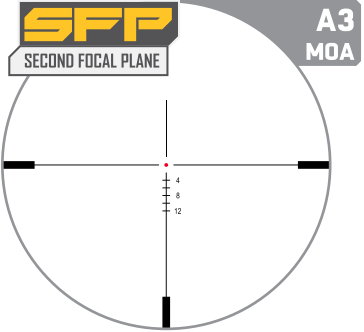
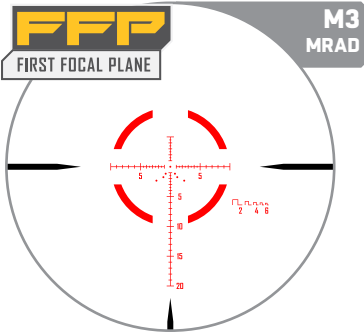
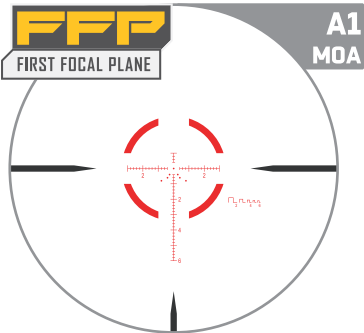
A popular choice for the AR15 platform and similar carbines, the INTEGRIX 1-8X28 LPVO has a true 1X with a wide and clear FOV for dynamic and on-the-move close to medium range engagements. Magnification out to 8X allows for flexibility in crossover applications. Available in FFP with a CQB reticle in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

INTEGRIX®

IX8™ 1-8X28 LPVO



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



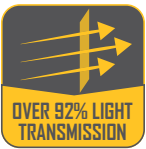
(\* REFER TO P.020 - 025 FOR RETICLE DETAILS.)



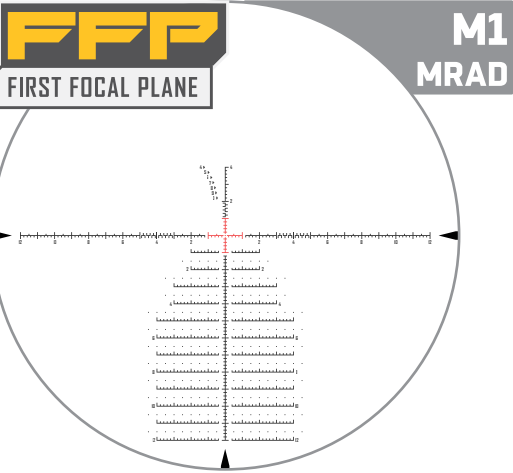
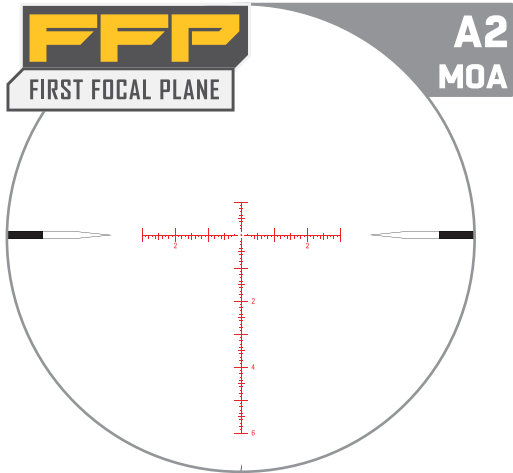
**INTEGRIX®**  
**IX6 3-18X44 MID POWER SCOPE**

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.

**INTEGRIX®** **IX6™** **3-18X44 MID POWER**



	IX603FA2	IX603FM1
Focal Plane	FFP	
Reticle	A2 MOA	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 MRAD
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)	



(\* REFER TO P 020 - 025 FOR RETICLE DETAILS.)

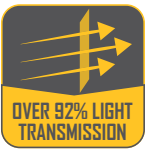


**INTEGRIX®**  
**iX6 4.5-27X56 LR/ELR SCOPE**

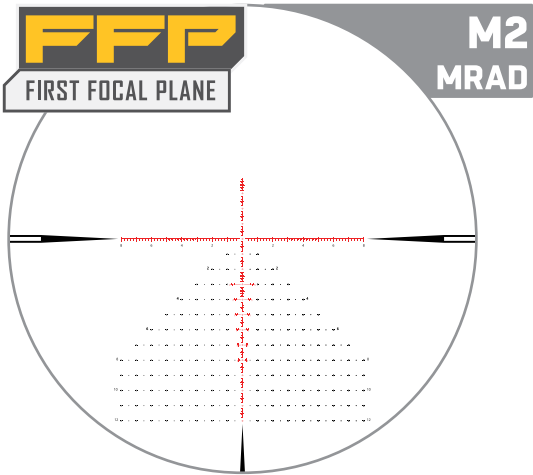
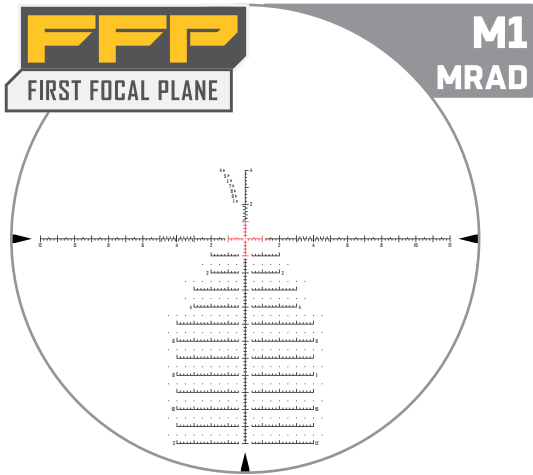
The INTEGRIX® iX6 4.5-27X56 modernizes the 5-25X magnification to offer even greater versatility for long range engagements. Its large objective lens and 34 mm tube allow for maximum light and clarity in low light conditions and travel in your W/E adjustment. Available in two different precision reticles, the iX6 4.5-27X56 is a well-rounded optic for the advanced long-range marksman.

**INTEGRIX®**

**X<sub>6</sub><sup>TM</sup>** 4.5-27X56 LR/ELR



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



(\* REFER TO P 020 - 025 FOR RETICLE DETAILS.)

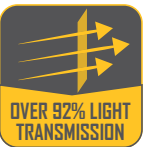


**INTEGRIX®**  
**IX6 6-36X56 LR/ELR SCOPE**

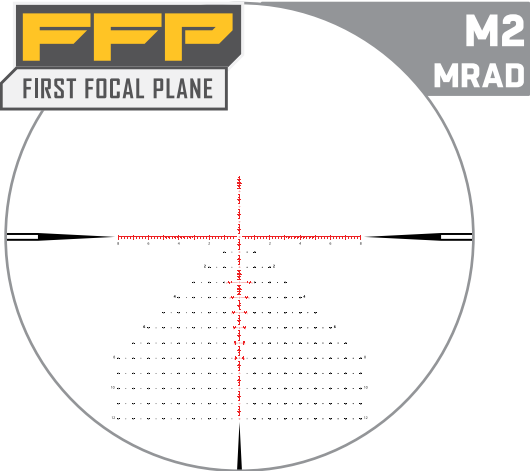
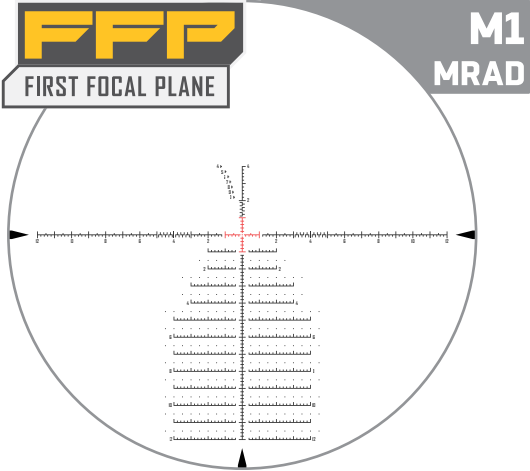
Extending the INTEGRIX® ELR offering,, the ix6 6-36X56 boasts an industry-leading FOV and ultra-fine parallax adjustment knob from 10 yards out to infinity. Paired with the signature INTEGRIX® 34 mm tube for maximum W/E travel and lens system designed for 92% light transmission, this ix6 is available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

**INTEGRIX®**

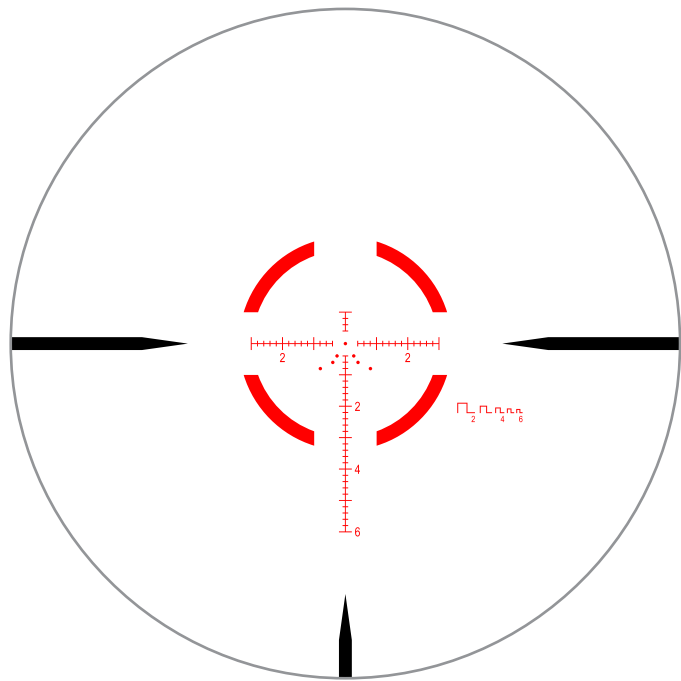
**IX6™ 6-36X56 LR/ELR**



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

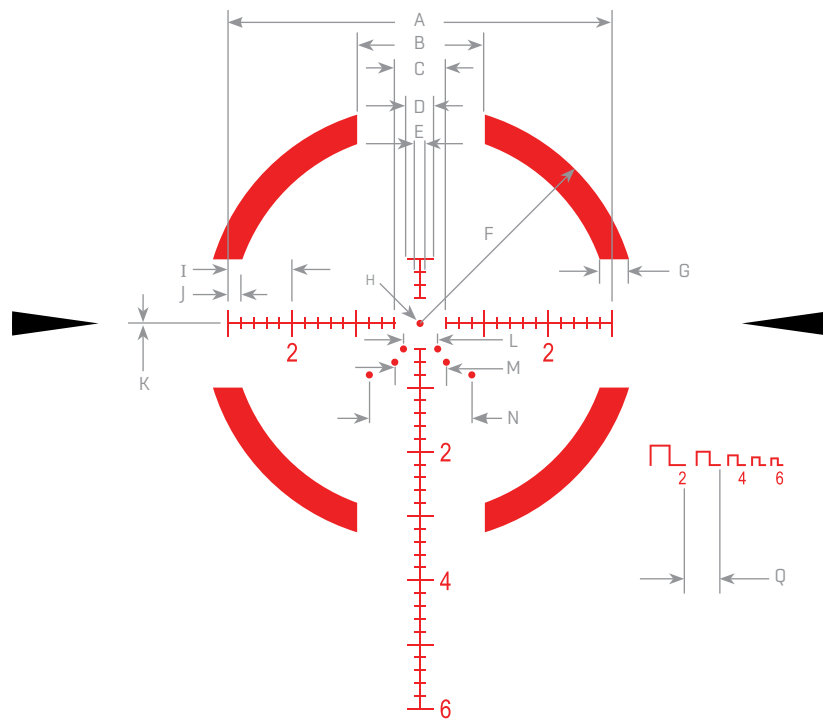


(\* REFER TO P 020 - 025 FOR RETICLE DETAILS.)



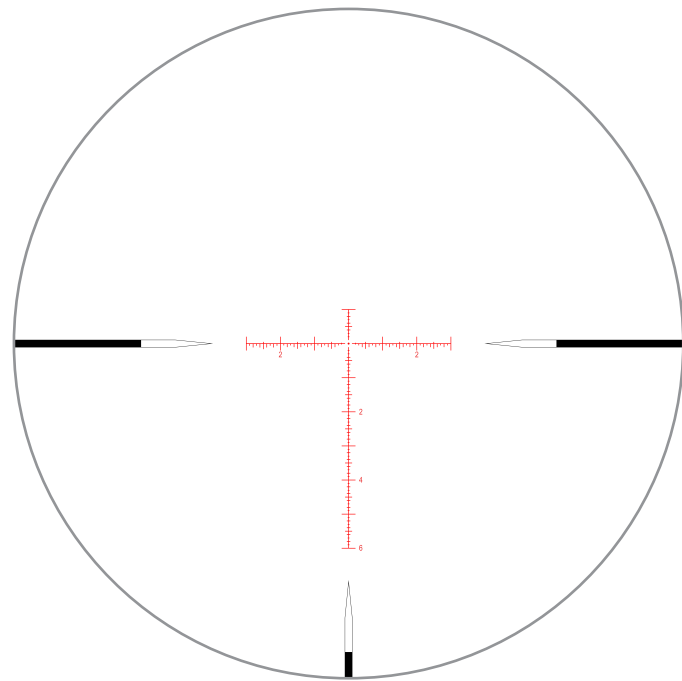
A1 MOA GLASS RETICLE

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.



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

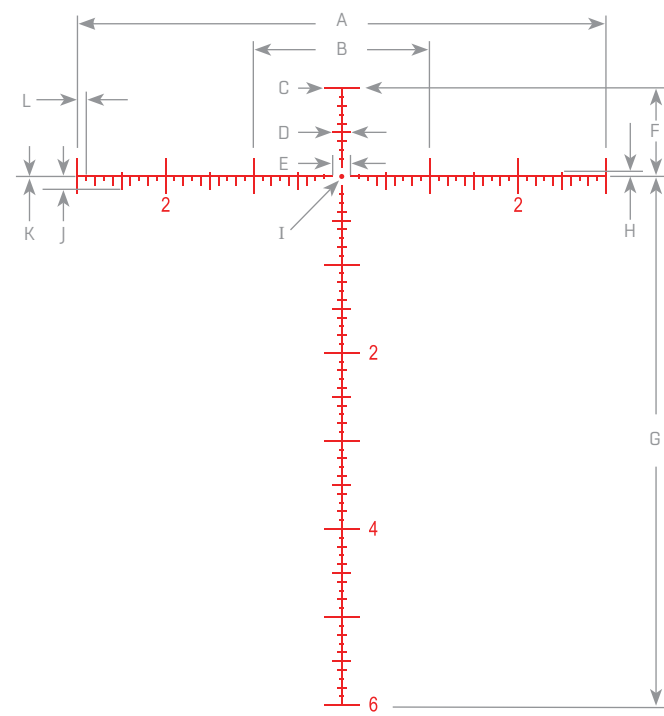
18 INCH TARGET RANGING				
Unit	L	M	N	Q
in @ 100 yds			18	
in @ 200 yds		18		
in @ 300 yds	18			18



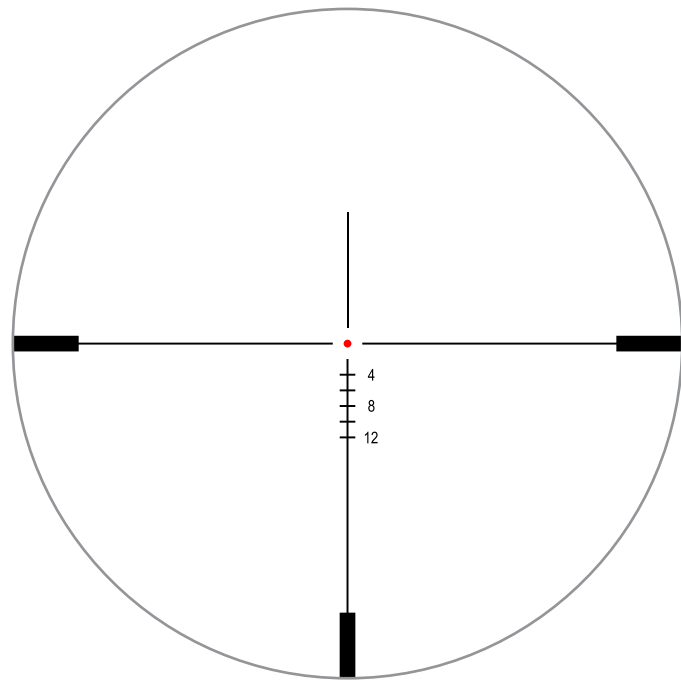
A2 MOA GLASS RETICLE

Clutter-free at both low and high magnifications to supplement overall FOV qualities, 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.

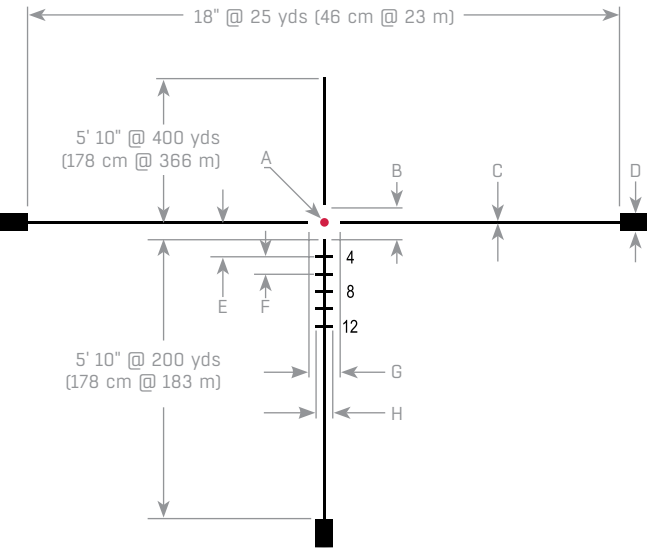


RETICLE BREAKDOWN											
Unit	A	B	C	D	E	F	G	H	I	J	K
MOA	60	20	4	2	2	10	60	0.5	0.5	1.5	0.125

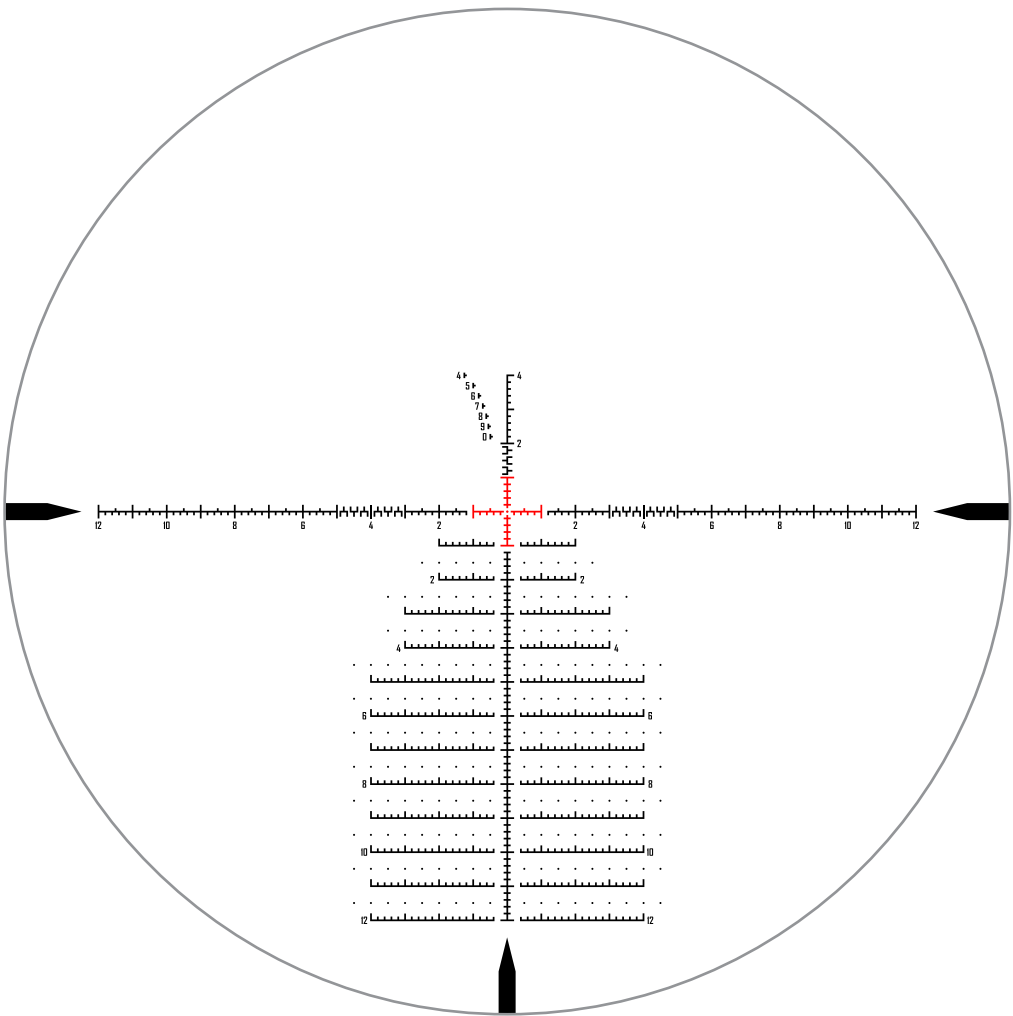


A3 MOA GLASS RETICLE

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 1/4 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.



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



M1 MRAD GLASS RETICLE

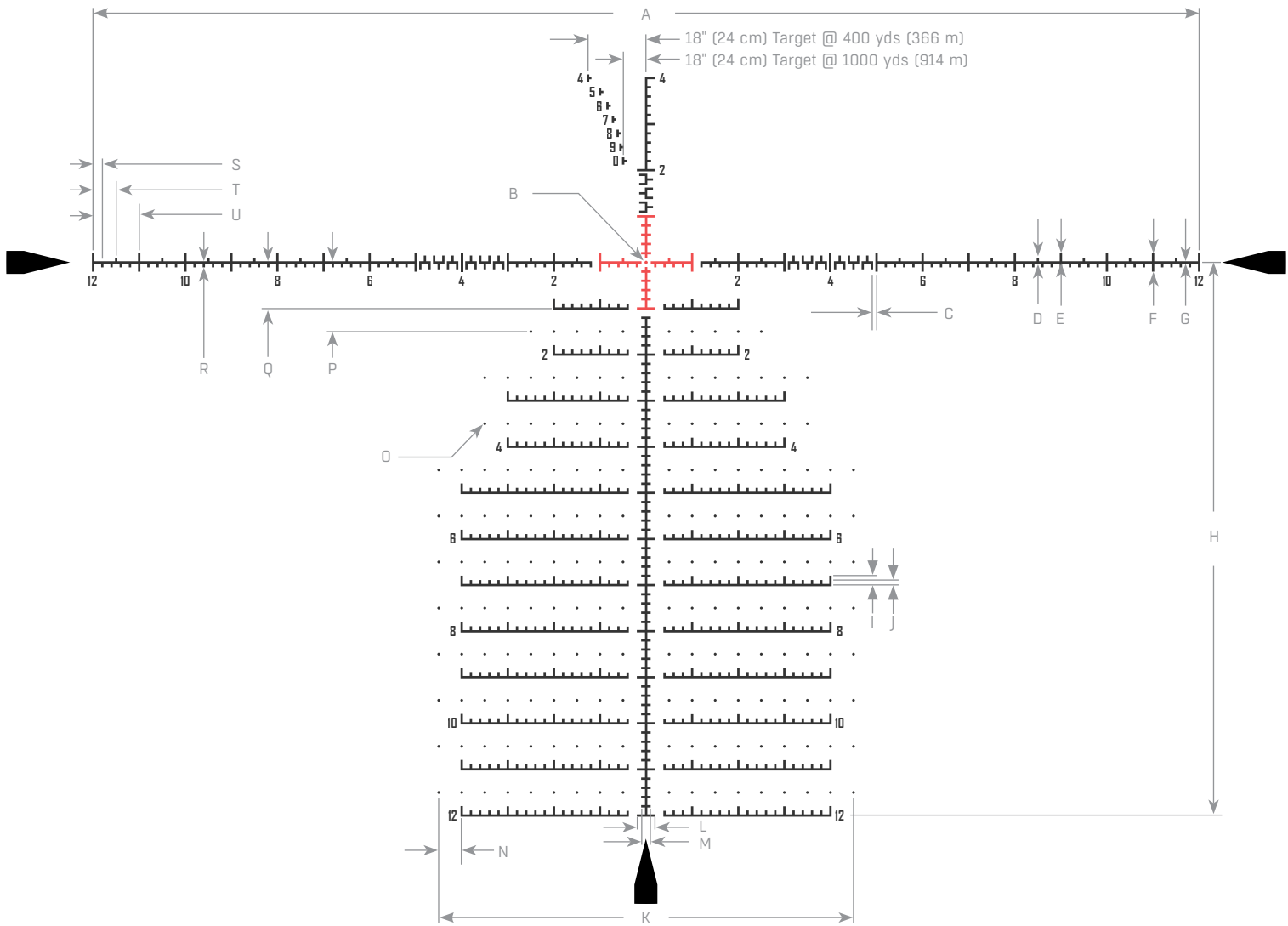
TRIED & TRUE TRADITIONALIST

A tried-and-true MRAD Reticle made for true marksmen looking to challenge themselves at ranges most could not reach.

**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.

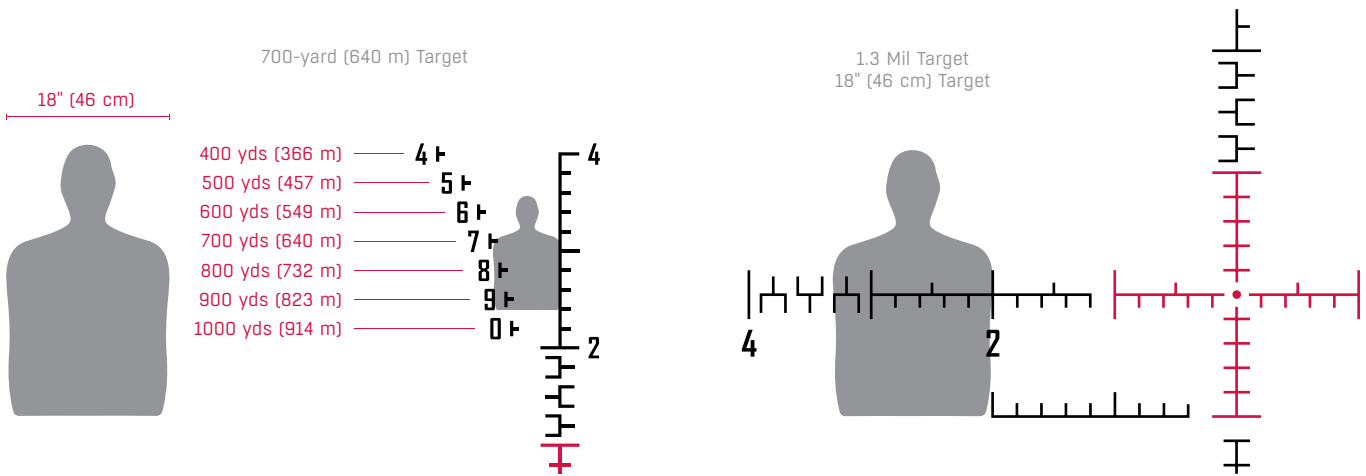
**WIND HOLDS:** The main horizontal stadia include 24 Mils of wind holds with 2 Mils of 0.1 Mil increments on both sides. Do not be afraid to have fun in the wind with up to 4.5 Mils of wind holds.

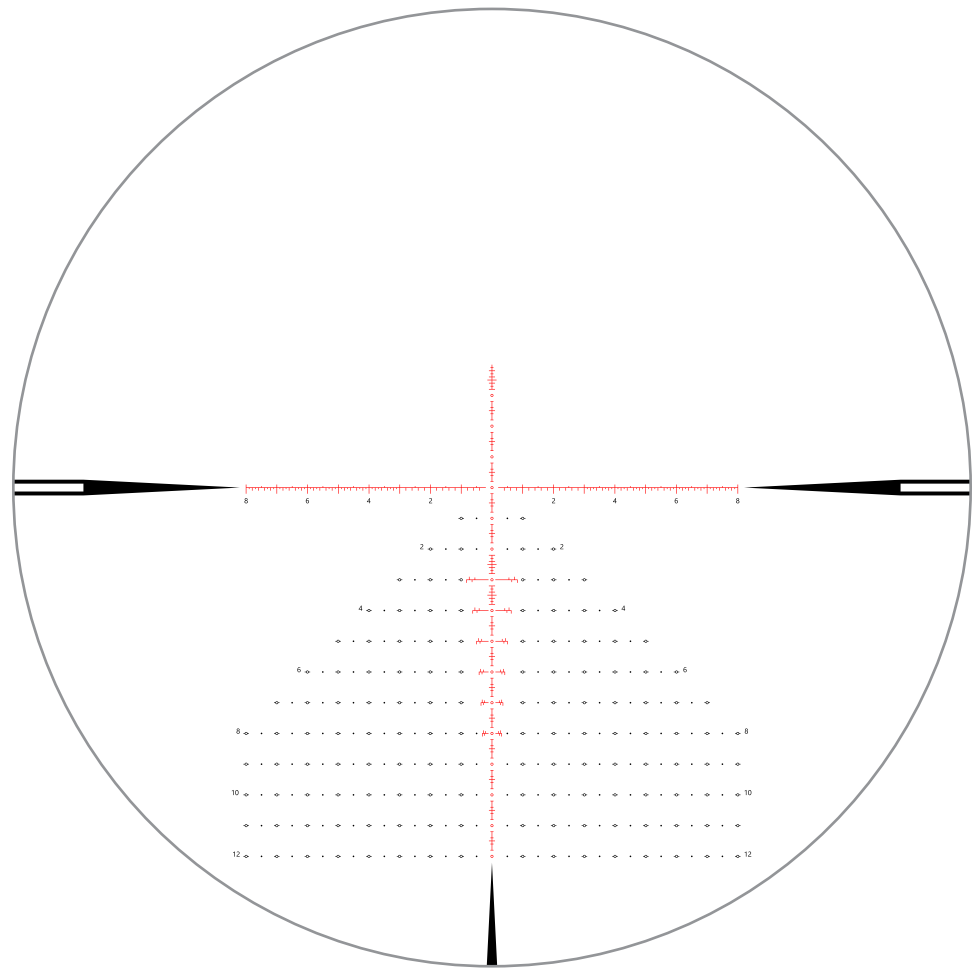
**QUICK RANGING SYSTEM:** A quick-ranging system is built into the M1 reticle, able to range an 18-inch (46 cm) width target from 400 to 1,000 yards (366 to 914 m).



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

**CLEAN & SIMPLE WITH EVERYTHING YOU NEED**  
A modern, clutter-free, and minimalist design, specifically designed for the tactical yet simple marksman.

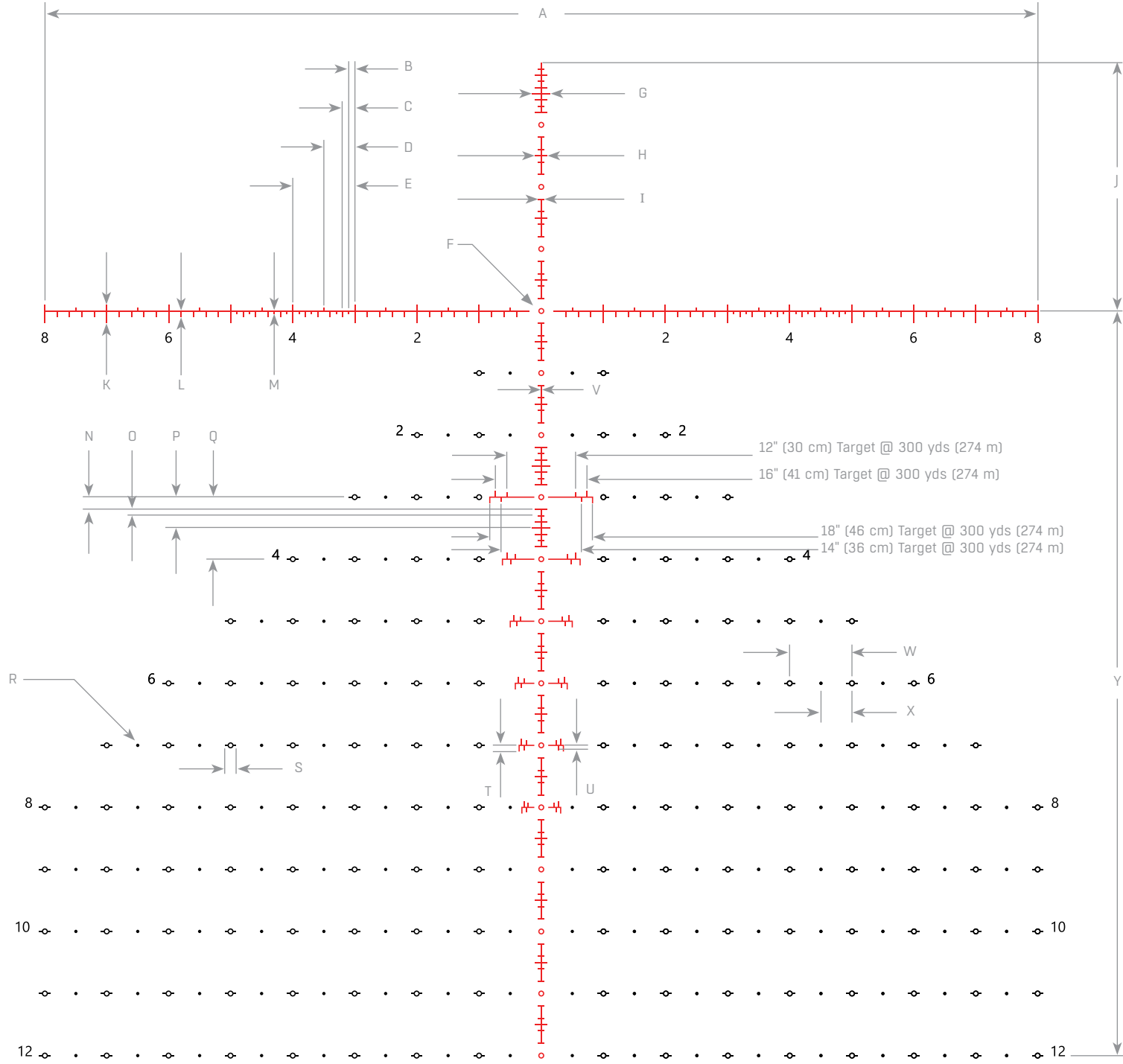
**DONUT RETICLE:** Our donut reticle brings a new meaning to, Don't fire till you see the whites of their eyes. At the center, a precise .1 Mil floating donut that acts as your aiming point, which is replicated throughout the main vertical stadia at 1 Mil increments. The hollow center allows you see the color of your target and the color change as it moves.

**RAPID RANGING SYSTEM:** Our rapid-ranging brackets range from 300 yards (274 m) to 800 yards (732 m), suitable for targets with widths of 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) along with halfway points allow you to finely measure with ultimate speed and flexibility.

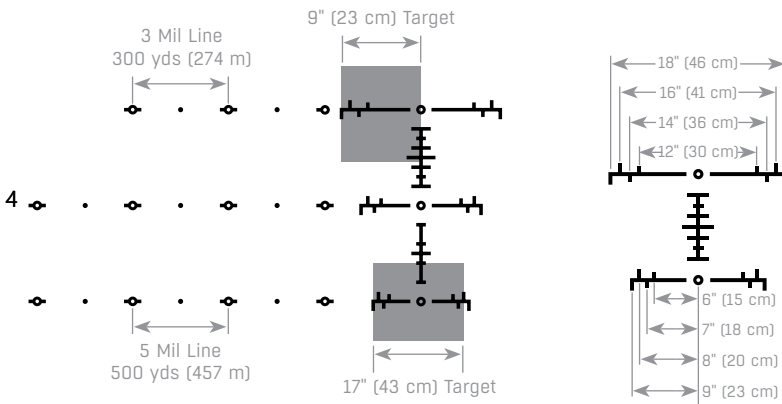
**HOLDOVERS:** Maximum field of view with a wide-open top half of the glass, while providing 4 Mils of hold-under for compensating speed drops or aiding competition air gunners. Your main crosshairs feature 0.2 Mil increments with 0.5 Mil markings at the center of each segment. Additionally, both directions feature 2 Mils of 0.1 Mil increments for finer measurements.

**WIND HOLDS:** Wind holds are spaced in 1 Mil increments up to 8 Mils, complemented by .05 Mil dots for .5 Mil holds. Wind holds feature .1 Mil wings to help your eye follow the line of donuts.

**ILLUMINATION:** The main crosshairs and ranging brackets are the only illuminated parts of the reticle, enhancing visibility in low-light conditions. Illumination comes in red and green with 8 brightness settings and 12-hour auto shutoff.



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	Y
MRAD	1	0.05	0.12	0.1	0.075	0.02	1	0.5





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