

The ZEISS logo is a blue square with the word "ZEISS" in white, bold, sans-serif capital letters. The bottom edge of the square is slightly curved.

Seeing beyond

A full-page background image showing two hikers with large backpacks and trekking poles walking away on a rocky mountain ridge. The ridge is covered in loose rocks and has some sparse green vegetation. In the distance, there are layers of mountain ranges under a clear blue sky with a few wispy clouds. The lighting suggests it's either early morning or late afternoon.

ZEISS Hunting and Shooting Consumer Price List

Effective January 2026

v1

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Back Cover



Dominate the competition.

With ZEISS LRP S5 First Focal Plane Riflescopes.

Premium Optical Design

Ensures clearest and brightest images.

Compact and Heavy-Duty

Offers German design, engineering, manufacturing, and craftsmanship – from the only brand with 175 years of optical authority: ZEISS.

Daylight Visible Illuminated Reticle

Confirms the exact point of aim in low light or harsh light shooting conditions.

Best-In-Class Total Elevation Travel

Provides 40.7 milliradian (MRAD) or 140 minutes of angle (MOA)

Side Parallax Adjustment

Adjusts for utmost accuracy and best image quality.

External Locking Windage Turret

Allows for swift engagement of the target with extreme confidence.

European-style Diopter Adjustment

Allows for quick focus adjustment.

Ballistic Stop Elevation Turret

Offers an easily identifiable and return to zero with authority and speed.

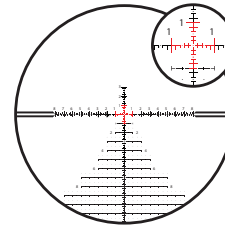
zeiss.com/lrp-s5

Image above illustrates LRP S5 525-56

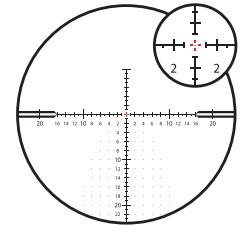
These first focal plane riflescopes help you dominate the competition and win the match. The ZEISS LRP S5 318-50 and 525-56 models represent the pinnacle of precision riflescopes available today.



Smart Reticles:



ZF-MRi



ZF-MOAI

Elevation Turrets:



MRAD



MOA

LRP S5 First Focal Plane Riflescopes

34 mm Main Tube - Digital Illumination - External Elevation Turret with Ballistic Stop - External Locking Windage Turret - Fluoride FL Lens Elements - SCHOTT Glass - T* Multi-Layer Transmission Coating - LotuTec Hydrophobic Coating

318-50



PRODUCT NUMBER	RETICLE	RETAIL
522265 9917 090	ZF-MOAI	\$2,699.99
140 MOA Total Elevation Travel		
522275 9916 090	ZF-MRi	\$2,699.99
40.7 MRAD Total Elevation Travel		

525-56



PRODUCT NUMBER	RETICLE	RETAIL
522285 9917 090	ZF-MOAI	\$2,999.99
140 MOA Total Elevation Travel		
522295 9916 090	ZF-MRi	\$2,999.99
40.7 MRAD Total Elevation Travel		

Ready for competition.

With ZEISS LRP S3 First Focal Plane Riflescopes.

Advanced Optics

For excellent resolution, vivid color reproduction, and a brighter image.

Daylight Visible Illuminated Reticle

Confirms the exact point of aim in low light or harsh light shooting conditions.

Side Parallax Adjustment

Adjusts for utmost accuracy and best image quality.

European-style Diopter Adjustment

Allows for quick focus adjustment.

Rugged design

Impact tested over 800 cycles at 1,000 g-force; and final tested over multiple impact cycles at 1,500 g-force.

Best-In-Class Total Elevation Travel

Provides 160 MOA/46.5 MRAD for 425-50 and 110 MOA/32 MRAD for 636-56

External Locking Windage Turret

Allows for swift engagement of the target with extreme confidence.

Ballistic Stop Elevation Turret

Offers an easily identifiable and return to zero with authority and speed.



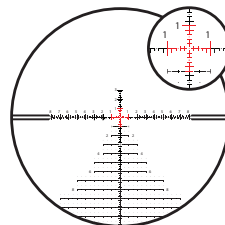
zeiss.com/lrp-s3

Image above illustrates
LRP S3 636-56

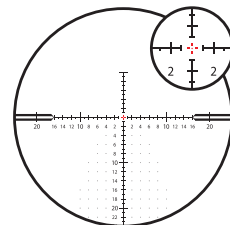
ZEISS' newest first focal plane riflescopes are ready for ultra-long-range precision shooting, competition, and long-range hunting. The LRP S3 425-50 and 636-56 models are unparalleled for ruggedness, features, and advanced optical performance at a most attractive price.



Smart Reticles:



ZF-MRi



ZF-MOAI

Elevation Turrets:



MRAD



MOA

LRP S3 First Focal Plane Riflescopes

34 mm Main Tube - Matte Black - First Focal Plane - Daylight Visible Illuminated Reticle - Ballistic Stop - 0.1 MRAD or .25 MOA - External Locking Windage Turret - Side Parallax Adjustment - T* Multi-Layer Transmission Coating - LotuTec Hydrophobic Coating

425-50



PRODUCT NUMBER	RETICLE	RETAIL
522665 9917 090	ZF-MOAI	\$2,349.99
160 MOA Total Elevation Travel		
522675 9916 090	ZF-MRi	\$2,349.99
46.5 MRAD Total Elevation Travel		

636-56



PRODUCT NUMBER	RETICLE	RETAIL
522685 9917 090	ZF-MOAI	\$2,499.99
110 MOA Total Elevation Travel		
522695 9916 090	ZF-MRi	\$2,499.99
32.0 MRAD Total Elevation Travel		

V8 and V8 NA

30 or 34 mm Main Tube - Matte Black - Second Focal Plane - Digital Illuminated Reticle - Ballistic Stop or Capped - Capped Windage - Side Parallax Adjustment - SCHOTT FL Glass - T* Multi-Layer Transmission Coating - LotuTec Hydrophobic Coating

1.1-8x24**Elev. Adj. 70 MOA**

30 mm

PRODUCT NUMBER	RETICLE	RETAIL
522101 9960 000	Plex Illum. #60 Capped Turrets - Fixed Parallax, .33 MOA	\$3,099.99

1.8-14x50**Elev. Adj. 70 MOA**

30 mm

PRODUCT NUMBER	RETICLE	RETAIL
522111 9960 000	Plex Illum. #60 Capped Turrets - Parallax Adj., .33 MOA	\$3,499.99
522111 9960 040	Plex Illum. #60 Ext. Elevation Turret, w/BDC (ASV) and Inserts - Parallax Adj., .33 MOA	\$3,699.99

V8 NA**2.8-20x56****Elev. Adj. 72 MOA**

30 mm

NEW

PRODUCT NUMBER	RETICLE	RETAIL
522133 9960 040	Plex Illum. #60 Ext. Elevation Turret - Ballistic Stop - Parallax Adj., .25 MOA	\$3,899.99
522133 9990 040	AHR Illum. #90 Ext. Elevation Turret - Ballistic Stop - Parallax Adj., .25 MOA	\$3,899.99

V8 NA**4.8-35x60****Elev. Adj. 48 MOA**

34 mm

NEW

PRODUCT NUMBER	RETICLE	RETAIL
522143 9960 040	Plex Illum. #60 - 34 mm Ext. Elevation Turret - Ballistic Stop - Parallax Adj., .25 MOA	\$3,999.99
522143 9990 040	AHR Illum. #90 - 34 mm Ext. Elevation Turret - Ballistic Stop - Parallax Adj., .25 MOA	\$3,999.99

SFP = Second Focal Plane.



Conquest V6

30 mm Main Tube - Matte Black - Second Focal Plane - SCHOTT FL Glass - T* Multi-Layer Transmission Coating - LotuTec Hydrophobic Coating

1-6x24

Elev. Adj. 103 MOA



PRODUCT NUMBER	RETICLE	RETAIL
522215 9960 000	Plex Illum. #60 Capped Turrets - .5 MOA - Fixed Parallax, Single Turn	\$1,849.99
522215 9995 070	ZMOA-4 Illum. #95 Ext. Elevation Turret, Locking - Ballistic Stop - Capped Windage Turret - .5 MOA - Fixed Parallax, Single Turn	\$1,849.99

3-18x50

Elev. Adj. 103 MOA



PRODUCT NUMBER	RETICLE	RETAIL
522241 9906 000	Plex #6 Capped Turrets - .25 MOA - Parallax Adj.	\$1,999.99
522241 9906 070	Plex #6 Ext. Turrets - Ballistic Stop - .25 MOA - Parallax Adj.	\$1,999.99
522241 9992 070	ZBR-2 #92 Ext. Turrets - Ballistic Stop - .25 MOA - Parallax Adj.	\$1,999.99
522241 9994 070	ZMOA-2 #94 Ext. Turrets - Ballistic Stop - .25 MOA - Parallax Adj.	\$1,999.99
522241 9994 060	ZMOA-2 #94 Ext. Elevation and Capped Windage - Ballistic Stop - .25 MOA - Parallax Adj.	\$1,999.99
522241 9990 060	AHR #90 Ext. Elevation and Capped Windage - Ballistic Stop - .25 MOA - Parallax Adj.	\$1,999.99

5-30x50

Elev. Adj. 62 MOA



PRODUCT NUMBER	RETICLE	RETAIL
522251 9906 070	Plex #6 Ext. Turrets - Ballistic Stop - .25 MOA - Parallax Adj.	\$2,149.99
522251 9991 070	ZBR-1 #91 Ext. Turrets - Ballistic Stop - .25 MOA - Parallax Adj.	\$2,249.99
522251 9993 070	ZMOA-1 #93 Ext. Turrets - Ballistic Stop - .25 MOA - Parallax Adj.	\$2,249.99
522251 9993 060	ZMOA-1 #93 Ext. Elevation and Capped Windage - Ballistic Stop - .25 MOA - Parallax Adj.	\$2,249.99
522251 9990 060	AHR #90 Ext. Elevation and Capped Windage - Ballistic Stop - .25 MOA - Parallax Adj.	\$2,249.99

NEW

NEW

NEW

NEW



SFP = Second Focal Plane.

Conquest V4

30 mm Main Tube - Matte Black - Second Focal Plane - Capped Windage
Turret - T* Multi-Layer Transmission Coating - LotuTec Hydrophobic Coating

3-12x44 **Elev. Adj. 70 MOA**



PRODUCT NUMBER	RETICLE	RETAIL
522961 9920 000	Plex #20	\$799.99
Capped Elev. Turret - Capped Wind. - .25 MOA - Fixed Parallax		
522961 9920 080	Plex #20	\$849.99
Ext. Elev. Turret - Ballistic Stop - Capped Wind. - .25 MOA - Fixed Parallax		

3-12x56 **Elev. Adj. 70 MOA**



PRODUCT NUMBER	RETICLE	RETAIL
522921 9920 000	Plex #20	\$999.99
Capped Elev. Turret - Capped Wind. - .25 MOA - Fixed Parallax		
522925 9960 000	Plex Illum. #60	\$1,124.99
Capped Elev. Turret - Capped Wind. - .25 MOA - Fixed Parallax		
522925 9960 080	Plex Illum. #60	\$1,174.99
Ext. Elev. Turret - Ballistic Stop - Capped Wind. - .25 MOA - Fixed Parallax		

4-16x44 **Elev. Adj. 80 MOA**



PRODUCT NUMBER	RETICLE	RETAIL
522931 9920 080*	Z-Plex #20	\$1,124.99
Ext. Elev. Turret - Ballistic Stop - Capped Wind. - .25 MOA - Parallax Adj.		
522935 9960 000	Plex Illum. #60	\$1,224.99
Capped Elev. Turret - Capped Wind. - .25 MOA - Parallax Adj.		
522935 9960 080	Plex Illum #60	\$1,274.99
Ext. Elev. Turret - Ballistic Stop - Capped Wind. - .25 MOA - Parallax Adj.		
522935 9964 080	ZMOAi-T30 Illum. #64	\$1,274.99
Ext. Elev. Turret - Ballistic Stop - Capped Wind. - .25 MOA - Parallax Adj.		
522935 9964 090	ZMOAi-T30 Illum. #64	\$1,324.99
Ext. Elev. Turret - Ballistic Stop - Ext. Locking Wind. - .25 MOA - Parallax Adj.		
522935 9968 000	ZBi Illum #68	\$1,224.99
Capped Elev. Turret - Capped Wind. - .25 MOA - Parallax Adj.		

SFP = Second Focal Plane.

Continued on next page.

522935 9968 080 ZBi Illum #68 **\$1,274.99**
Ext. Elev. Turret - Ballistic Stop - Capped Wind. - .25 MOA - Parallax Adj.

522935 9968 090 ZBi Illum #68 **\$1,324.99**
Ext. Elev. Turret - Ballistic Stop - **Ext. Locking Wind.** - .25 MOA - Parallax Adj.

4-16x50 **Elev. Adj. 80 MOA**



PRODUCT NUMBER	RETICLE	RETAIL
522945 9964 080	ZMOAi-T30 Illum. #64	\$1,274.99
Ext. Elev. Turret - Ballistic Stop - Capped Wind. - .25 MOA - Parallax Adj.		
522945 9964 090	ZMOAi-T30 Illum. #64	\$1,324.99
Ext. Elev. Turret - Ballistic Stop - Ext. Locking Wind. - .25 MOA - Parallax Adj.		
522945 9968 080	ZBi Illum #68	\$1,274.99
Ext. Elev. Turret - Ballistic Stop - Capped Wind. - .25 MOA - Parallax Adj.		
522945 9993 080*	ZMOAi-1 Illum. #93	\$1,274.99
Ext. Elev. Turret - Ballistic Stop - Capped Wind. - .25 MOA - Parallax Adj.		

6-24x50 **Elev. Adj. 80 MOA**



PRODUCT NUMBER	RETICLE	RETAIL
522955 9960 080	Plex Illum. #60	\$1,374.99
Ext. Elev. Turret - Ballistic Stop - Capped Wind. - .25 MOA - Parallax Adj.		
522955 9965 080*	ZMOAi-T20 Illum. #65	\$1,374.99
Ext. Elev. Turret - Ballistic Stop - Capped Wind. - .25 MOA - Parallax Adj.		
522955 9965 090	ZMOAi-T20 Illum. #65	\$1,424.99
Ext. Elev. - Ballistic Stop - Ext. Locking Wind. - .25 MOA - Parallax Adj.		
522955 9968 090	ZBi Illum #68	\$1,424.99
Ext. Elev. - Ballistic Stop - Ext. Locking Wind. - .25 MOA - Parallax Adj.		
522955 9989 090	ZMOAi-20 Illum. #89	\$1,424.99
Ext. Elev. - Ballistic Stop - Ext. Locking Wind. - .25 MOA - Parallax Adj.		
522955 9993 080*	ZMOAi-1 Illum. #93	\$1,374.99
Ext. Elev. Turret - Ballistic Stop - Capped Wind. - .25 MOA - Parallax Adj.		

*The specific Conquest V4 scope incorporates the original pre-2020 product features and specifications. (E.g. Standard engravings and parallax adjustment of 50 yards to infinity.)



Victory RF Laser Rangefinder

10 to 2,500 Yards - Bluetooth® enabled - Angle Compensation - T* Multi-Layer Transmission Coating - LotuTec Hydrophobic Coating - Adjustable Red LED Display - Compact Design



PRODUCT NUMBER	MODEL	RETAIL
52 45 48	8x42	\$3,999.99
52 45 49	10x42	\$3,999.99



PRODUCT NUMBER	MODEL	RETAIL
52 56 48	8x54	\$4,199.99
52 56 49	10x54	\$4,199.99

Victory HT

95% Light Transmission - SCHOTT HT/FL Glass - ComfortFocus - T* Multi-Layer Transmission Coating - LotuTec Hydrophobic Coating - Includes eyepiece and lens cap, neoprene strap and cordura pouch with belt loop



PRODUCT NUMBER	MODEL	RETAIL
52 56 28	8x54	\$2,949.99
52 56 29	10x54	\$2,949.99

Victory SF

Ultra-FL Lens System - SCHOTT Glass - Ergo-Balance System - SmartFocus - Leading FOV: 360/444 ft@1000 yds - T* Multi-Layer Transmission Coating - LotuTec Hydrophobic Coating



PRODUCT NUMBER	MODEL	RETAIL
52 32 24	8x32	\$2,499.99
52 32 25	10x32	\$2,499.99
52 42 23	8x42	\$2,999.99
52 42 24	10x42	\$2,999.99

Victory Pocket

SCHOTT FL Glass - Exceptionally compact - 10.2 oz - FOV: 344/426 ft@1000 yds - T* Multi-Layer Transmission Coating - LotuTec Hydrophobic Coating - Includes eyepiece and lens cap, neoprene strap and cordura pouch with belt loop



PRODUCT NUMBER	MODEL	RETAIL
522038 9901 000	8x25	\$924.99
522039 9901 000	10x25	\$924.99

SFL 30 and SFL 40

UHD lens system - 22.6 oz - FOV: 420/345 ft @ 1,000 yds -
T* Multi-Layer Transmission Coating - LotuTec Hydrophobic Coating



PRODUCT NUMBER	MODEL	RETAIL
52 30 23	8x30	\$1,499.99
52 30 24	10x30	\$1,499.99
52 40 23	8x40	\$1,699.99
52 40 24	10x40	\$1,699.99

SFL 50

UHD lens system - T* Multi-Layer Transmission Coating - LotuTec
Hydrophobic Coating

NEW



PRODUCT NUMBER	MODEL	RETAIL
52 50 23	8x50	\$1,799.99
52 50 24	10x50	\$1,799.99
52 50 25	12x50*	\$1,999.99

*12x50 model includes 1/4" tripod adapter/Arca-Swiss compatible
(added value of \$129.99)



Conquest HDX and HDX LRP

HD Lens System - Phase-Corrected Prism Coatings - T* Light and Color Transmission Coatings - LotuTec Hydrophobic Coating - Includes eyepiece and flip down lens caps, neoprene neck strap and thermo-forming case with strap - Easy access tripod ready



NEW

PRODUCT NUMBER	MODEL	RETAIL
523214	8x32	\$979.99
523215	10x32	\$979.99



NEW

PRODUCT NUMBER	MODEL	RETAIL
524214	8x42	\$999.99
524215	10x42	\$999.99



NEW

PRODUCT NUMBER	MODEL	RETAIL
525634	8x56	\$1,724.99
525635	10x56	\$1,824.99
525636	15x56*	\$1,924.99
525636-9901	LRP 15x56* - with MRAD reticle	\$1,999.99

*LRP 15x56 model includes 1/4" tripod adapter/Arca-Swiss compatible (added value of \$129.99)

Terra ED

SCHOTT ED Glass - ZEISS MC Hydrophobic Multi-Layer Coating - Includes neoprene strap and case



PRODUCT NUMBER	MODEL	RETAIL
523203 9901	8x32 - Black	\$474.99
523203 9907	8x32 - Gray	\$474.99
523204 9901	10x32 - Black	\$474.99
523204 9907	10x32 - Gray	\$474.99



PRODUCT NUMBER	MODEL	RETAIL
524203 9901	8x42 - Black	\$499.99
524203 9907	8x42 - Gray	\$499.99
524203 9908	8x42 - Green	\$499.99
524204 9901	10x42 - Black	\$499.99
524204 9907	10x42 - Gray	\$499.99
524204 9908	10x42 - Green	\$499.99



Terra ED Pocket

SCHOTT ED Glass - 10.9 oz - FOV: 291/357 ft @1000 yds - ZEISS MC Hydrophobic Multi-Layer Coating - Includes neoprene strap and case

PRODUCT NUMBER	MODEL	RETAIL
522502 9901	8x25 - Black	\$399.99
522502 9907	8x25 - Gray	\$399.99
522503 9901	10x25 - Black	\$399.99
522503 9907	10x25 - Gray	\$399.99

Highly Sophisticated Thermal Imaging Cameras

For exceptional
nighttime observation.

ZEISS presents a completely new series of DTI thermal imaging cameras especially developed for hunting. The excellent optics deliver highly detailed images, allowing hunters to accurately identify their target for greater success in the field. The ZEISS DTI cameras allow you to observe and capture unique hunting experiences and unforgettable moments. The ergonomic design and intelligent arrangement of the control buttons make the cameras exceptionally easy to handle and their operation extremely intuitive. The high-resolution displays combined with either 0.1 or 0.5 zoom increments deliver detailed images for reliable spotting. As a result, the thermal imaging cameras continue to open up a completely new world of hunting and observation!



ZEISS DTI 6 Thermal Imaging Cameras



ZEISS DTI 6 Thermal Imaging Cameras

Superior image quality for photos and videos



Flip-Down Lens Cover

Manual Focus Lens

Exchangeable Lens System

LED Indicator
On/Off



Scroll Wheel
With 0.1 zoom increments

Menu Button

Shutter Button
(Video/Photo)

Binocular-Style Ocular

ZEISS DTI 6/40 model illustrated.

When hunting at night, every detail counts. With the DTI 6 thermal imaging cameras, you won't miss a thing thanks to ZEISS' proprietary ZEISS Smart Image Processing (ZSIP Pro) algorithm. This software delivers a sharp, high-contrast thermal image via the 640 x 480 sensor with 12 micron pixel pitch and the 1024 x 768 HD AMOLED display. ZSIP Pro ensures that you can easily identify key details under difficult environmental conditions and with low thermal contrast. You can recognize specific details more reliably in order to identify your game for better hunting success. The ZEISS DTI 40 has been designed specifically for hunting in the open terrain and provides a detection range of up to 2,180 yards. It boasts a whopping 3x optical magnification, with up to 10x digital zoom, to ensure that small details are easily discovered. The exchangeable battery supports 6.5 hours of continuous run time and can be quickly replaced while on the go.

Superior Image Quality

- Germanium objective lens
- State-of-the-art thermal sensor
- ZSIP Pro proprietary ZEISS image processing software
- Extra-large AMOLED display screen
- Large ocular with extendable eyecup

Revolutionary Device Management

- Unparalleled usability
- Fully customizable user-select settings
- Easy operation and friendly ergonomics with Scroll Wheel
- Digitally controlled battery management

Precision Build Quality

- Precise mechanics and controls – with no backlash
- Made in Germany with precision assembly control processes
- Each sensor hand-calibrated and tested for best thermal performance

DTI 6/20 and 6/40 Thermal Imaging Cameras

DTI 6/20, 640 x 480 resolution, 20 mm objective, 12 micron pixel pitch, 50 Hz frame rate, 1.5x optical zoom with 10x digital zoom, AMOLED, ZSIP Pro

DTI 6/40, 640 x 480 resolution, 40 mm objective, 12 micron pixel pitch, 50 Hz frame rate, 3.0x optical zoom with 10x digital zoom, AMOLED, ZSIP Pro

PRODUCT NUMBER	MODEL	RETAIL
527020-9911	6/20 (For a wider field-of-view)	\$2,699.99
527020-9912	6/40 (For maximum magnification)	\$2,999.99

**DTI 6/20 and 6/40 material numbers 527020-9901 and 527020-9902 have been updated to reflect 527020-9911 and 527020-9912

PRICE LIST

Superior Thermal Image Quality

Image Stabilization Binocular

Mechanical Image Stabilization - T* Multi-Layer Transmission Coating - Includes neoprene strap, eyepiece cap and aluminum case



PRODUCT NUMBER	MODEL	RETAIL
52 60 00	20x60 T*	\$9,999.99

Monoculars

Lightweight - Compact - Splashproof - T* Multi-Layer Transmission Coating



PRODUCT NUMBER	MODEL	RETAIL
52 20 12**	3x12 T*	\$449.99
52 20 50	4x12 T*	\$374.99
52 20 51	6x18 T*	\$399.99
52 20 52	8x20 T*	\$399.99
52 20 53	10x25 T*	\$449.99
52 20 10	5x10 T* MiniQuick	\$299.99

**Also triples magnification on select binoculars.
Use with adapter on page 20.

Victory Harpia

3x Wide-Angle Objective Zoom - Apparent FOV: Constant 72° - Dual-Speed Focus - FL/HT Glass - T* Multi-Layer Transmission Coating - LotuTec Hydrophobic Coating



PRODUCT NUMBER	MODEL	RETAIL
52 80 47	85 mm	\$4,099.99
Main body without eyepiece		
52 80 57	95 mm	\$4,299.99
Main body without eyepiece		
52 80 70	Harpia Eyepiece	\$900.00
22-65x w/85 mm Obj.; 23-70x w/95 mm Obj.		

Conquest Gavia 85

HD-Lens System - Built-in 30-60x Eyepiece - 60 oz - FOV: 99-69 ft @ 1000 yds - T* Multi-Layer Transmission Coating - LotuTec Hydrophobic Coating - Includes 30-60x eyepiece and lens caps



PRODUCT NUMBER	MODEL	RETAIL
52 80 48	85 mm	\$1,999.99

Dialyt

Compact Field Spotter - Monobloc Construction - 5 Piece Achromat - 42.15 oz - FOV: 120-69 ft @1000 yds - ZEISS MC Multi-Layer Coating - Includes eyepiece and lens caps



PRODUCT NUMBER	MODEL	RETAIL
52 80 07	18-45x65	\$1,849.99

MAX-DUTY V



With Center Column



Without Center Column

10-year warranty with product registration

MAX-DUTY L



With Center Column



Without Center Column

UNIVERSAL



With Center Column



Without Center Column

LIGHTWEIGHT



With Center Column



Without Center Column

Pro-Series Tripod Kits

PRODUCT NUMBER	MODEL	RETAIL
2708-852	MAX-DUTY V	\$1,399.99
2708-866	MAX-DUTY L	\$1,299.99
2708-765	UNIVERSAL	\$699.99
2708-793	LIGHTWEIGHT	\$699.99

Pro-Series Tripod Ballheads



Ballhead V-60



Ballhead L-55



Ballhead Q-75 (MAX-DUTY MODELS ONLY)

PRODUCT NUMBER	MODEL	RETAIL
2708-888	Ballhead V-60	\$374.99
2708-889	Ballhead L-55	\$349.99
2708-870	Ballhead Q-75 (MAX-DUTY Models Only)	\$274.99

Pro-Series Tripod Accessories



Tripod-to-Binocular Adapter



Binocular Clamp



Rifle Saddle Clamp



Multi-Device Rail



Accessory Rock Bag

PRODUCT NUMBER	MODEL	RETAIL
2708-919	Tripod-to-Binocular Adapter	\$99.99
2708-928	Binocular Clamp	\$109.99
2708-947	Rifle Saddle Clamp	\$249.99
2708-936	Multi-Device Rail	\$159.99
2708-896	Accessory Rock Bag	\$24.99



ZEISS Precision Rings

Ultralight 1913 Mil-Std, STANAG-compliant Rings with Integral Anti-Cant Level – Aluminum 7075-T6

PRODUCT NUMBER	DESCRIPTION	RETAIL
2309 905	30 mm - LOW (.850 in. / 21.6 mm)	\$199.99
2309 906	30 mm - MEDIUM (1.0 in. / 25.4 mm)	\$199.99
2309 907	30 mm - HIGH (1.18 in. / 30 mm)	\$199.99
2345 660	30 mm - X-HIGH (1.375 in. / 34.9 mm)	\$199.99
2345 661	30 mm - XX-HIGH (1.5 in. / 38.1 mm)	\$199.99
2345 663	34 mm - LOW (1.0 in. / 25.4 mm)	\$219.99
2345 664	34 mm - MED (1.125 in. / 28.5 mm)	\$219.99
2345 665	34 mm - HIGH (1.375 in. / 34.9 mm)	\$219.99
2345 666	34 mm - X-HIGH (1.5 in. / 38.1 mm)	\$219.99
2309 918	36 mm - MEDIUM (1.06 in. / 27 mm)	\$219.99
2309 919	36 mm - HIGH (1.22 in. / 31 mm)	\$219.99



Closed Position

Observation Position

Shooter-Ready Position

ZEISS Flip-Up and Fold-Flat Ocular and Objective Lens Covers

PRODUCT NUMBER	DESCRIPTION	RETAIL
2560 437	Ocular Cover (V4) - 1.735"	\$34.99
2560 468	Ocular Cover (S3) - 1.777"	\$34.99
2560 469	Ocular Cover (V6, V8, V8 NA, S5) - 1.813"	\$34.99
2560 470	Objective Cover 24 mm (V6, V8, V8 NA) - 1.181"	\$54.99
2560 471	Objective Cover 44 mm (V4) - 1.969"	\$54.99
2560 472	Objective Cover 50 mm (V4, V6, V8, V8 NA, S5) - 2.205"	\$54.99
2560 473	Objective Cover 56 mm (V4, V6, V8, V8 NA, S5) - 2.441"	\$54.99
2560 474	Objective Cover 50 mm (S3) - 2.365"	\$54.99
2560 476	Objective Cover 56 mm (S3) - 2.560"	\$54.99

Flip-Up Lens Covers*



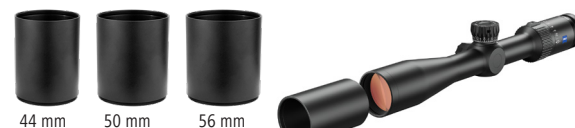
PRODUCT NUMBER	DESCRIPTION	RETAIL
2152 898	30 mm	\$149.00
2105 737	50 mm	\$149.00
2105 798	56 mm	\$149.00
2173 926	60 mm	\$149.00

*Not for use with LRP S3 riflescope models.

Magnification Throw Lever



PRODUCT NUMBER	DESCRIPTION	RETAIL
2224 899	Conquest V6, V8, V8 NA, and LRP S5	\$79.99
2248 168	Conquest V4	\$79.99



ZEISS Sunshade

3-inch, matte black, thread-on for LRP S5, Victory V8, V8, V8 NA, Conquest V4 and V6 models

PRODUCT NUMBER	DESCRIPTION	RETAIL
529860 0001	44 mm	\$39.99
529860 0002	50 mm	\$39.99
529860 0003	56 mm	\$39.99
000000 2525 172	50 mm – For LRP S3 models only	\$39.99
000000 2525 173	56 mm – For LRP S3 models only	\$39.99



ZEISS Soft Scope Cover**

Neoprene black with ZEISS logo. For additional protection.

PRODUCT NUMBER	DESCRIPTION	RETAIL
2231 631	Small (Fit: V8 30 mm, V4 and V6 24 mm)	\$29.99
2231 632	Medium (Fit: V4 44 mm, V4 and V6 50 mm Capped Turrets)	\$29.99
2231 633	Large (Fit: V4 and V6 50 mm External Turrets)	\$29.99
2231 634	X-Large (Fit: V8, V8 NA 56 mm and 60 mm, V4 56 mm, LRP Series)	\$29.99

**Not applicable when used with sunshades.



Binofix Tripod Fixture



Adapter for 3x12 T*
Magnification Attachment

Mounts and Adapters

PRODUCT NUMBER	DESCRIPTION	RETAIL
52 83 87	Binofix Tripod Fixture suitable for all binocular models	\$218.49
52 83 77	Suited for Victory SF, RF and HT as well as SFL 40 and Conquest HDX	\$25.64
52 83 79	Suited for SFL 50 and Terra ED	\$25.64



Bags and Straps

PRODUCT NUMBER	DESCRIPTION	RETAIL
2060 069	Thermoformed Case: Victory SF	\$49.99
2074 447	Cordura Soft Case: Victory HT 54	\$34.99
2509 331	Cordura Soft Case: SFL 30	\$34.99
2238 133	Cordura Soft Case: Victory SF 32; SFL 40; Conquest HD/HDX 32/42; Terra ED 32/42	\$34.99
2374 667	Cordura Soft Case: Conquest HD/HDX 56 mm	\$34.99
2197 806	Thermoformed Case: Terra ED Pocket	\$29.99
2196 165	Thermoformed Case: Terra ED 32 mm	\$29.99
2196 167	Thermoformed Case: Terra ED 42 mm	\$29.99
52 91 15	Binocular Harness - Premium	\$74.99
49 00 90	Binocular Harness - Standard	\$29.99
52 91 13	Air Cell Comfort Strap	\$47.49



DTI 6 Thermal Imaging Cameras Accessories

PRODUCT NUMBER	DESCRIPTION	RETAIL
52 70 21	20 mm Lens (For a wider field-of-view)	\$599.99
52 70 22	40 mm Lens (For maximum magnification)	\$899.99
2485 345	Charger	\$79.99
2450 741	Battery Pack	\$139.99



Conquest Gavia 85 Accessories

PRODUCT NUMBER	DESCRIPTION	RETAIL
528345	CONQUEST Gavia 85 Astro Adapter	\$69.99
528348 9901	CONQUEST Gavia 85 Photo Lens Adapter M49	\$69.99
528348 9902	CONQUEST Gavia 85 Photo Lens Adapter M52	\$69.99
528348 9903	CONQUEST Gavia 85 Photo Lens Adapter M58	\$69.99
2169 979	CONQUEST Gavia 85 Stay-On Case	\$99.99

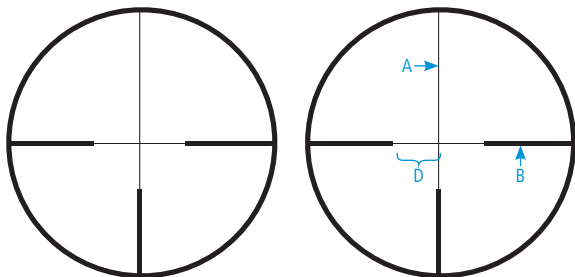


Victory Harpia Accessories

PRODUCT NUMBER	DESCRIPTION	RETAIL
528357 9901	VICTORY Harpia Photo Lens Adapter M49	\$79.99
528357 9902	VICTORY Harpia Photo Lens Adapter M52	\$79.99
528357 9903	VICTORY Harpia Photo Lens Adapter M58	\$79.99
2169 977	VICTORY Harpia 85 Stay-On Case	\$199.99
2169 976	VICTORY Harpia 95 Stay-On Case	\$199.99
2164 352	VICTORY Harpia Eyepiece Pouch, Neoprene	\$19.99

ZEISS Lens Care

PRODUCT NUMBER	DESCRIPTION	RETAIL
2127 990	Lens Care Kit - 2 oz	\$4.99
2127 721	ZEISS 60 ct. Box Lens Wipes	\$4.99
2451 375	ZEISS Anti-Fog Lens Wipes - 30 ct Box	\$5.99
2451 373	ZEISS Anti-Fog Defender Kit	\$6.99
2451 374	ZEISS Lens Wipes - 120 ct Box	\$7.49
2462 614	ZEISS Lens Wipes - 30 ct Box	\$2.99
2127 538	ZEISS Jumbo Microfiber Cleaning Cloth 12" x 16" (1 QTY)	\$2.99
2390 186	ZEISS Lens Cleaning Kit (1 oz bottle lens cleaning fluid, 10x moistened wipes, cleaning brush, air blaster, microfiber cloth, case)	\$29.99

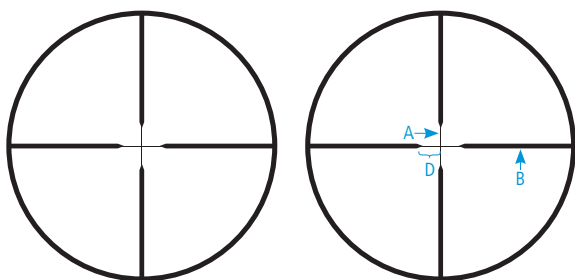


RETICLE TYPE

RETICLE #

Plex-Style**6****NON-ILLUMINATED**

RIFLESCOPE(S)	Conquest V6 3-18x50	Conquest V6 5-30x50
Magnification	@ 18x	@ 30x
	MOA	MOA
Line Thickness A	0.21	0.10
Bar Thickness B	0.96	0.58
Dot Size C	N/A	N/A
Opening D	13.41	8.08



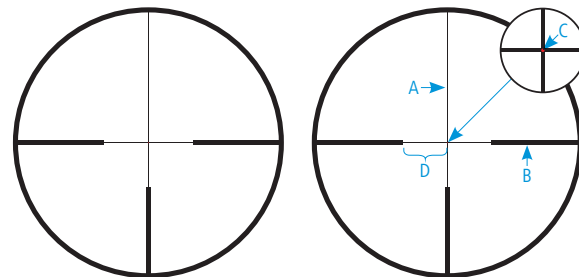
RETICLE TYPE

RETICLE #

Z-Plex**20****NON-ILLUMINATED**

RIFLESCOPE(S)	Conquest V4 3-12x44	Conquest V4 3-12x56	Conquest V4 4-16x44
Magnification	@ 12x	@ 12x	@ 16x
	MOA	MOA	MOA
Line Thickness A	0.17	0.17	0.13
Bar Thickness B	0.95	0.95	0.71
Dot Size C	N/A	N/A	N/A
Opening D	16.6	16.6	12.5

SFP = Second Focal Plane.



RETICLE TYPE

RETICLE #

Plex-Style with Center Dot**60****ILLUMINATED**

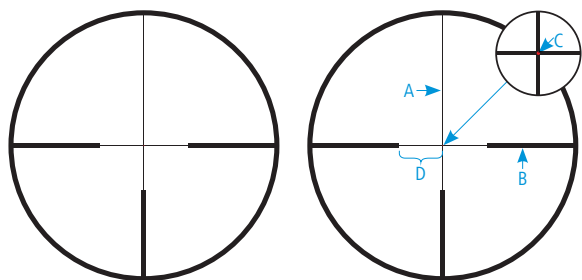
RIFLESCOPE(S)	V8 1.1-8x30	V8 1.8-14x50	V8 NA 2.8-20x56	V8 NA 4.8-35x60
Magnification	@ 8x	@ 14x	@ 20x	@ 35x
	MOA	MOA	MOA	MOA
Line Thickness A	0.5	0.3	0.2	0.1
Bar Thickness B	2.1	1.2	0.9	0.5
Dot Size C	0.3	0.2	0.1	0.08
Opening D	34	19.5	14	8

RIFLESCOPE(S)	Conquest V6 1-6x24
Magnification	@ 6x
	MOA
Line Thickness A	0.58
Bar Thickness B	2.85
Dot Size C	0.41
Opening D	40.05

RIFLESCOPE(S)	Conquest V4 3-12x56	Conquest V4 4-16x44	Conquest V4 6-24x50
Magnification	@ 12x	@ 16x	@ 24x
	MOA	MOA	MOA
Line Thickness A	0.34	0.21	0.14
Bar Thickness B	1.72	1.07	0.72
Dot Size C	0.24	0.24	0.16
Opening D	24.07	15	10

V8 NA Models Plex-Style #60 Reticle

With Illuminated Center Dot



RETICLE TYPE	RETICLE #
Plex-Style	60

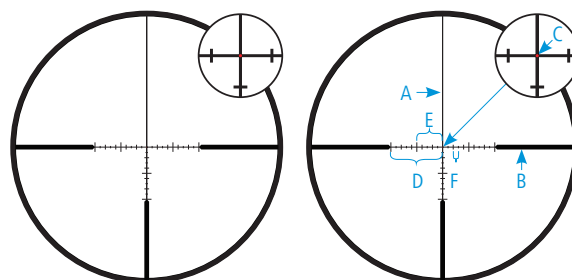
ILLUMINATED CENTER DOT

RIFLESCOPE(S)	V8 NA 2.8-20x56	V8 NA 4.8-35x60
Magnification	@ 20x	@ 35x
	MOA	MOA
Line Thickness A	0.2	0.1
Bar Thickness B	0.9	0.5
Dot Size C	0.1	0.08
Opening D	14	8

SFP = Second Focal Plane.

V8 NA and Conquest V6 AHR Reticle

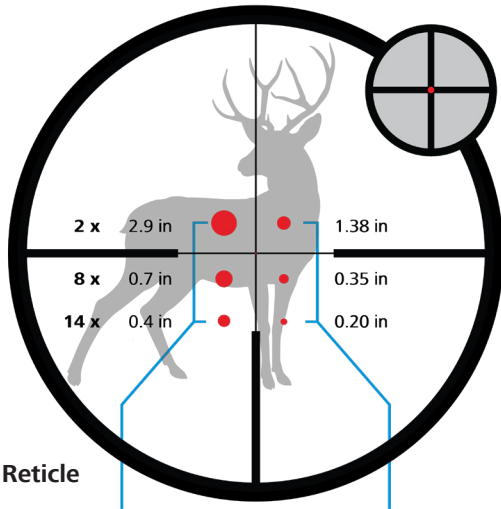
With Illuminated Center Dot



RETICLE TYPE	RETICLE #
AHR	90

ILLUMINATED CENTER DOT

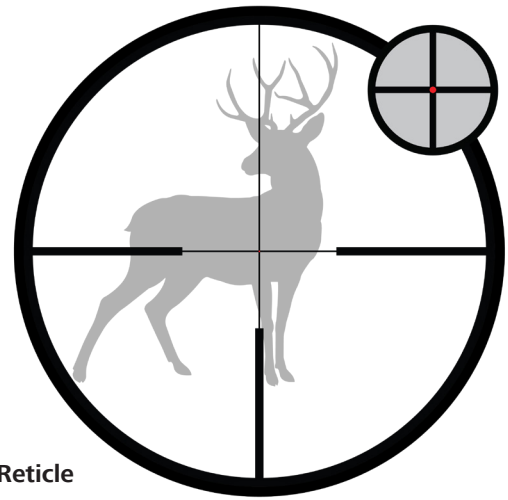
RIFLESCOPE(S)	V8 NA 2.8-20x56	V8 NA 4.8-35x60	NON-ILLUMINATED	
			V6 3-18x50	V6 5-30x50
Magnification	@ 20x	@ 35x	@ 18x	@ 30x
UNIT OF MEASURE	MOA	MOA	MOA	MOA
Line Thickness A	0.17	0.10	0.19	0.12
Bar Thickness B	0.85	0.51	0.85	0.61
Dot Size C	0.12	0.08	N/A	N/A
Opening D	10	10	10	10
Distance E	5.00	5.00	5.00	5.00
Distance F	1.00	1.00	1.00	1.00



#60 Reticle

Competitors' Example:

Illuminated center dot

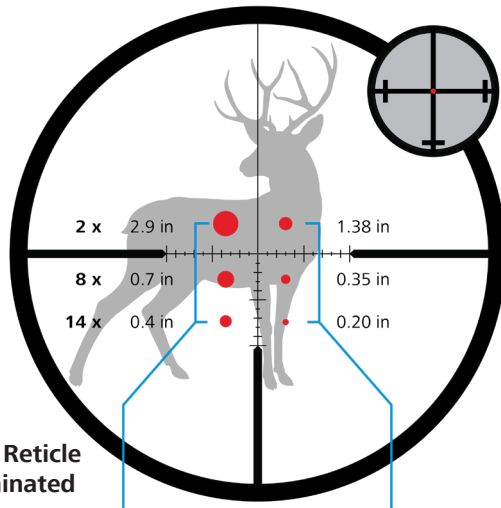


#60 Reticle

ZEISS' Example:

Illuminated center dot

(Reticle #60 and AHR: V8, V8 NA)



**AHR Reticle
Illuminated**

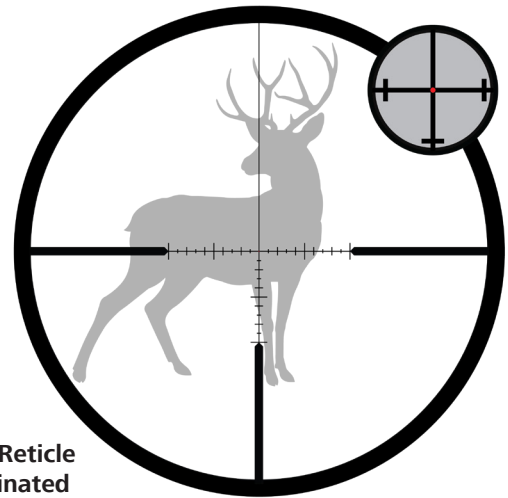
Competitors' Example:

Illuminated center dot

ZEISS' Example:

Illuminated center dot

(Reticle #60 and AHR: V8, V8 NA)



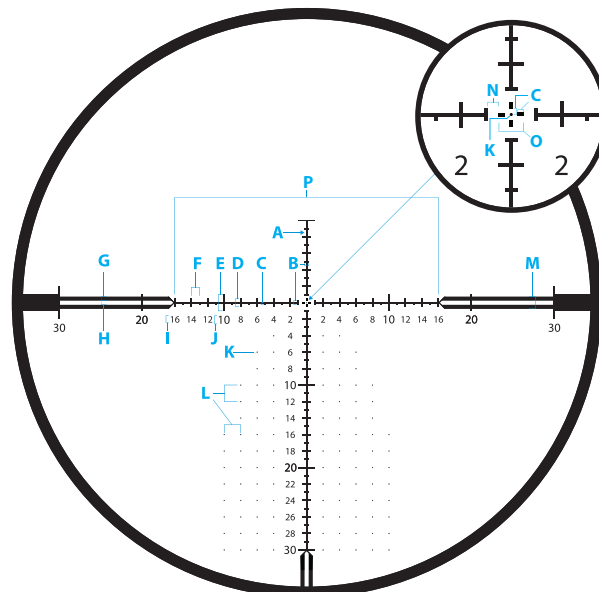
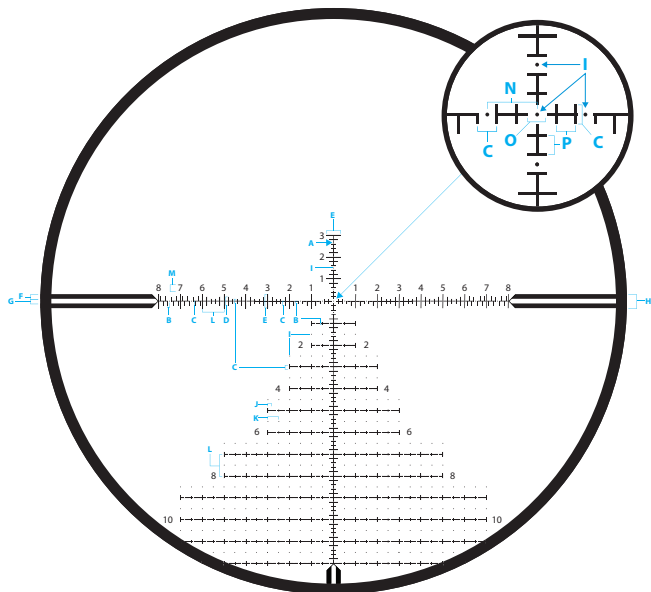
**AHR Reticle
Illuminated**

The daylight visible, ultra-fine, illuminated center dot is constructed from a fiber-optic element that is a fraction of the size of a human hair. The element is cut at a precise 45-degree angle to create a perfectly circular aiming dot. It can only be aligned and applied to the exact center of the wire-frame reticle via a highly specialized machine which controls the unique and meticulous installation process.

The technology offers a super-precise illuminated point of aim.

NOTE: With the scope's magnification set at 20x; the illuminated center-dot size represents less than 1/8 inch at 100 yards – substantially smaller than a .17 caliber bullet hole.

Artwork above is for illustration purposes only to help compare competitors' and ZEISS' illuminated center dot sizes at a distance of 110 yards at 2x, 8x, and 14x magnification settings.



RETICLE TYPE RETICLE #

ZF-MRi (FIRST FOCAL PLANE) 16

ILLUMINATED

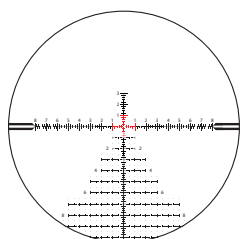
RIFLESCOPE	LRP S5 318-50	LRP S5 525-56
UNIT OF MEASURE	MRAD	
Line Thickness - A	0.04	0.03
Distance - B		0.1
Distance - C		0.2
Distance - D		0.4
Distance - E		0.6
Distance - F		0.2
Distance - G		0.2
Distance - H		0.6
Dot Size - I	0.05	0.04
Distance - J		0.2
Distance - K		0.5
Distance - L		1.0
Standard Number Size - M		0.3
Distance - N		0.5
Distance - O		0.2
Distance - P		0.2

RETICLE TYPE RETICLE #

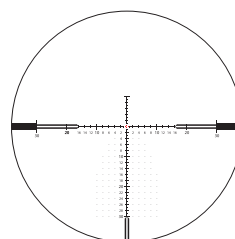
ZF-MOai (FIRST FOCAL PLANE) 17

ILLUMINATED

RIFLESCOPE	LRP S5 318-50	LRP S5 525-56
UNIT OF MEASURE	MOA	
Line Thickness - A	0.125	0.1
Distance - B		0.5
Distance - C		0.25
Distance - D		1.0
Distance - E		2.0
Distance - F		1.0
Distance - G		0.5
Distance - H		0.5
Standard Number Size - I		0.75
10, 20, 30 Number Size - J		1.0
Dot Size - K		0.125
Dot Spacing - L		2.0
Distance - M		1.5
Spacing around center cross - N		0.5
Distance - O		1.0
Distance - P		32

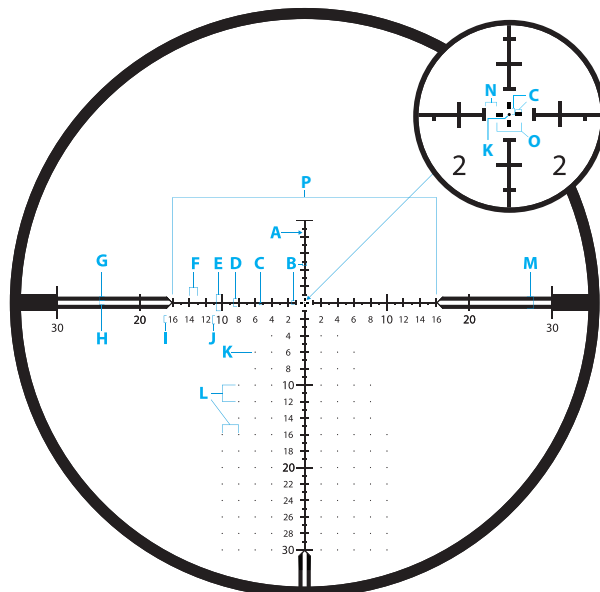
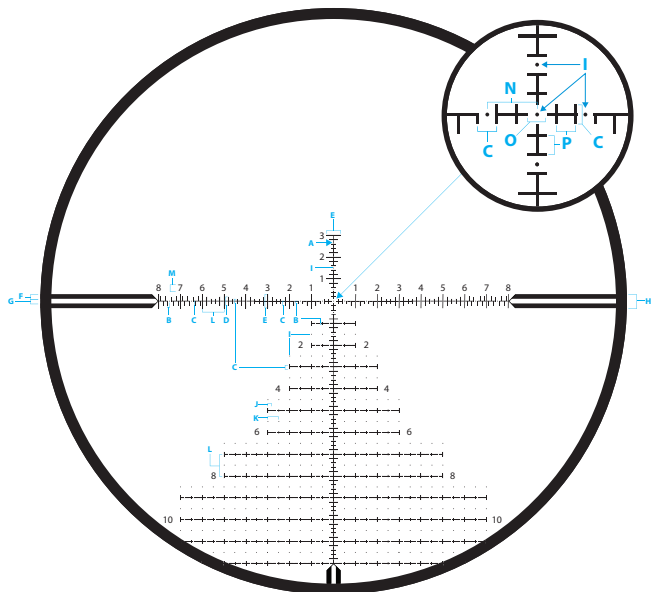


The reticle listed above is available in the **LRP S5 318-50** and **525-56** models.



The reticle listed above is available in the **LRP S5 318-50** and **525-56** models.

FFP = First Focal Plane.



RETICLE TYPE RETICLE #

ZF-MRi (FIRST FOCAL PLANE) 16

ILLUMINATED

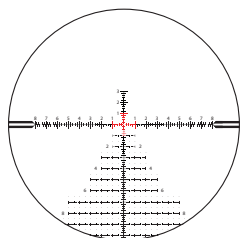
RIFLESCOPE	LRP S3 425-50 and 636-56
UNIT OF MEASURE	MRAD
Line Thickness - A	0.03
Distance - B	0.1
Distance - C	0.2
Distance - D	0.4
Distance - E	0.6
Distance - F	0.2
Distance - G	0.2
Distance - H	0.6
Dot Size - I	0.04
Distance - J	0.2
Distance - K	0.5
Distance - L	1.0
Standard Number Size - M	0.3
Distance - N	0.5
Distance - O	0.2
Distance - P	0.2

RETICLE TYPE RETICLE #

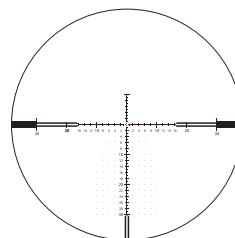
ZF-MOai (FIRST FOCAL PLANE) 17

ILLUMINATED

RIFLESCOPE	LRP S3 425-50 and 636-56
UNIT OF MEASURE	MOA
Line Thickness - A	0.1
Distance - B	0.5
Distance - C	0.25
Distance - D	1.0
Distance - E	2.0
Distance - F	1.0
Distance - G	0.5
Distance - H	0.5
Standard Number Size - I	0.75
10, 20, 30 Number Size - J	1.0
Dot Size - K	0.125
Dot Spacing - L	2.0
Distance - M	1.5
Spacing around center cross - N	0.5
Distance - O	1.0
Distance - P	32

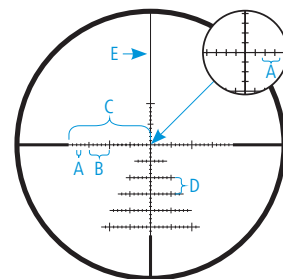
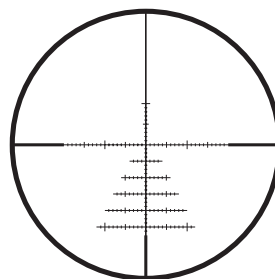


The reticle listed above is available in the **LRP S3 425-50** and **636-56** models.



The reticle listed above is available in the **LRP S3 425-50** and **636-56** models.

FFP = First Focal Plane.

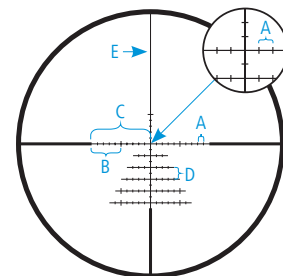
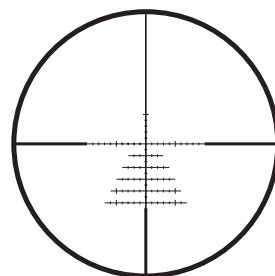


RETICLE TYPE

RETICLE #

ZBR-1**91****NON-ILLUMINATED**

RIFLESCOPE(S)	Conquest V6 5-30x50
Magnification	@ 25x
	MOA
Distance A	1
Distance B	5
Distance C	20
Distance D	4
Line Thickness E	0.14 @ 25x



RETICLE TYPE

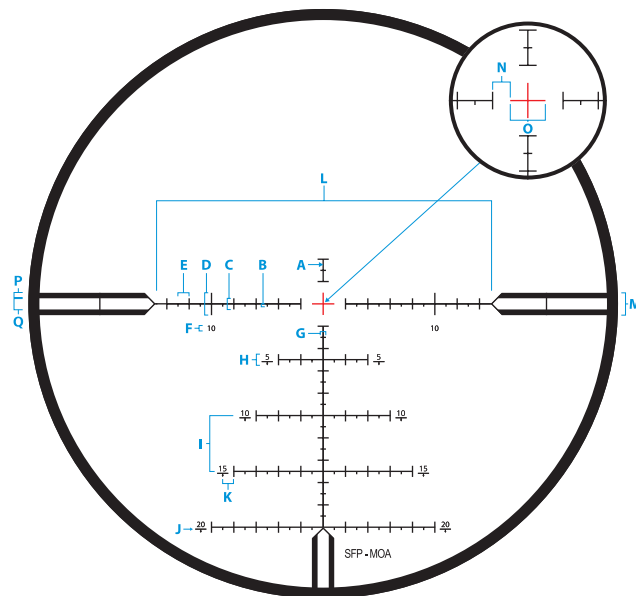
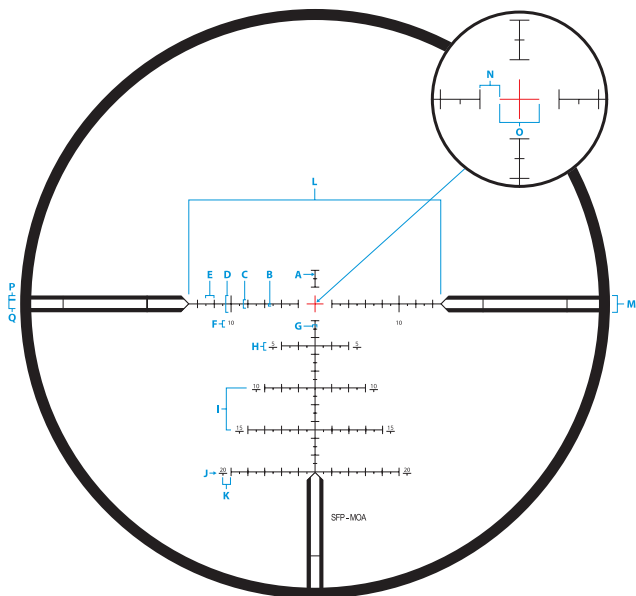
RETICLE #

ZBR-2**92****NON-ILLUMINATED**

RIFLESCOPE(S)	Conquest V6 3-18x50
Magnification	@ 18x
	MOA
Distance A	2
Distance B	10
Distance C	20
Distance D	4
Line Thickness E	0.19 @ 18x

PRICE LIST

ZEISS | 43



RETICLE TYPE

RETICLE #

ZBi

68

ILLUMINATED

RIFLESCOPE	Conquest V4 4-16x44/50
Magnification	@ 16x
UNIT OF MEASURE	MOA
Line Thickness A	0.12
Distance B	0.25
Distance C	1.0
Distance D	2.0
Distance E	1.0
Number Height F	0.5
Distance G	0.5
Drop Indicator Height H	1.0
Line Spacing I	5.0
Drop Indicator Line Thickness J	0.06
Distance to Center of Number K	1.0
Distance L	30
Distance M	2.0
Spacing Around Center Cross N	1.0
Distance O	2.0
Distance P	0.5
Distance Q	1.0

RETICLE TYPE

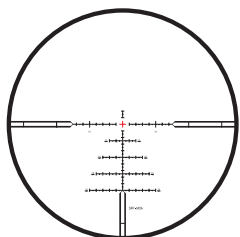
RETICLE #

ZBi

68

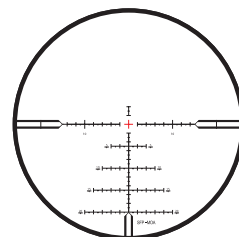
ILLUMINATED

RIFLESCOPE	Conquest V4 6-24x50
Magnification	@ 24x
UNIT OF MEASURE	MOA
Line Thickness A	0.12
Distance B	0.25
Distance C	1.0
Distance D	2.0
Distance E	1.0
Number Height F	0.5
Distance G	0.5
Drop Indicator Height H	1.0
Line Spacing I	5.0
Drop Indicator Line Thickness J	0.06
Distance to Center of Number K	1.0
Distance L	30
Distance M	2.0
Spacing Around Center Cross N	1.0
Distance O	2.0
Distance P	0.5
Distance Q	1.0

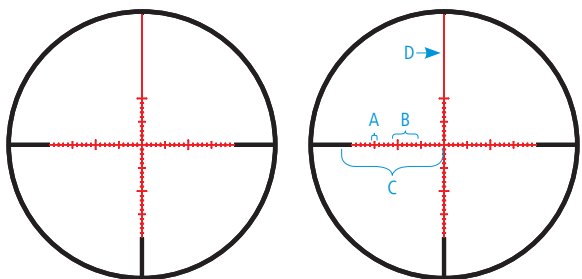


The reticle listed above is available in the **Conquest V4 4-16x44** and the **4-16x50**.

SFP = Second Focal Plane.



The reticle listed above is available in the **Conquest V4 6-24x50**.

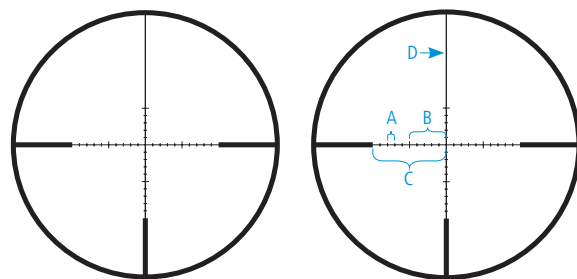


RETICLE TYPE

RETICLE #

ZMOAi-1**93****ILLUMINATED**

RIFLESCOPE(S)	Conquest V4 4-16x50	Conquest V4 6-24x50
Magnification	@ 16x	@ 24x
	MOA	MOA
Distance A	1	1
Distance B	5	5
Distance C	20	20
Line Thickness D	0.14 @ 16x	0.14 @ 24x

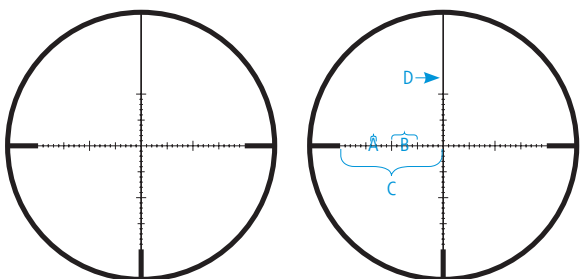


RETICLE TYPE

RETICLE #

ZMOA-2**94****NON-ILLUMINATED**

RIFLESCOPE(S)	Conquest V6 3-18x50
Magnification	@ 18x
	MOA
Distance A	2
Distance B	10
Distance C	20
Line Thickness D	0.19 @ 18x

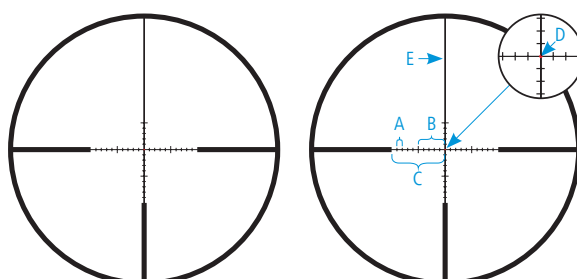


RETICLE TYPE

RETICLE #

ZMOA-1**93****NON-ILLUMINATED**

RIFLESCOPE(S)	Conquest V6 5-30x50
Magnification	@ 25x
	MOA
Distance A	1
Distance B	5
Distance C	20
Line Thickness D	0.14 @ 25x



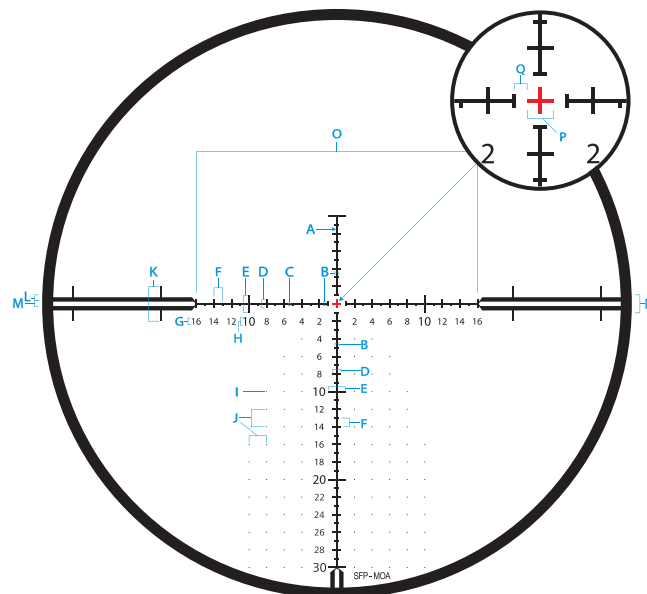
RETICLE TYPE

RETICLE #

ZMOA-4**95****ILLUMINATED RED DOT**

RIFLESCOPE(S)	Conquest V6 1-6x24
Magnification	@ 6x
	MOA
Distance A	4
Distance B	20
Distance C	40
Dot Size D	0.38 @ 6x
Line Thickness E	0.53 @ 6x

SFP = Second Focal Plane.

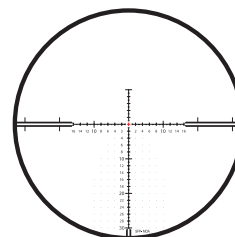


RETICLE TYPE

RETICLE #

ZMOAi-T30**64****ILLUMINATED**

RIFLESCOPE	Conquest V4 4-16x44/50
Magnification	@ 16x
UNIT OF MEASURE	MOA
Line Thickness A	0.12
Distance B	0.5
Distance C	0.25
Distance D	1.0
Distance E	2.0
Distance F	1.0
Standard Number Height G	0.75
10, 20, 30 Number Height H	1.0
Dot Size I	0.12
Dot Spacing J	2.0
Distance K	4.0
Distance L	0.5
Distance M	0.5
Distance N	1.5
Distance O	32
Distance P	1.0
Spacing Around Center Cross Q	0.5

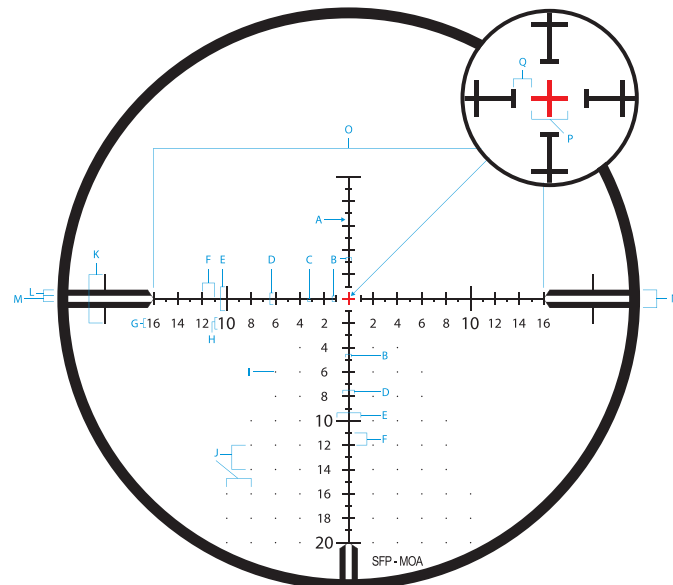
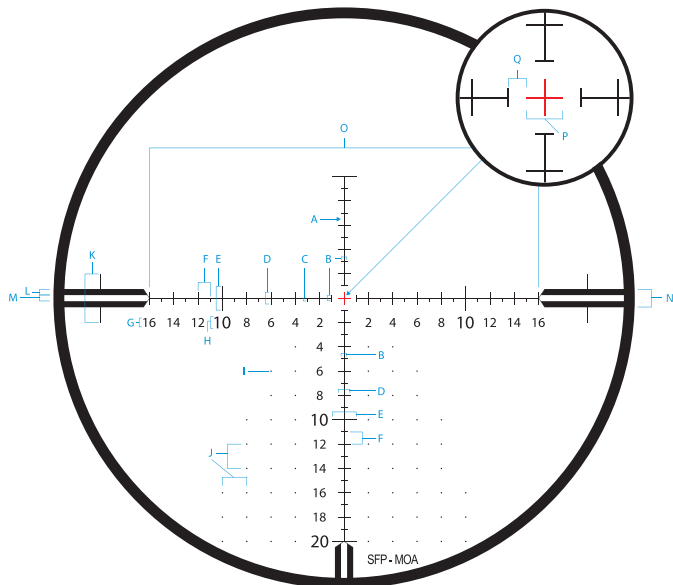


The **ZMOAi-T30** reticle is available in the **Conquest V4 4-16x44** and the **4-16x50**

SFP = Second Focal Plane.

PRICE LIST

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RETICLE TYPE RETICLE #

ZMOAi-T20 **65**

ILLUMINATED

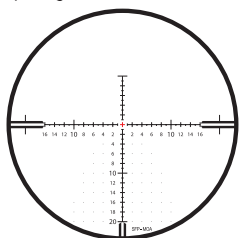
RIFLESCOPE	Conquest V4 6-24x50
Magnification	@ 24x
UNIT OF MEASURE	MOA
Line Thickness A	0.06
Distance B	0.5
Distance C	0.25
Distance D	1.0
Distance E	2.0
Distance F	1.0
Distance G	4.0
Standard Number Height H	0.75
10, 20 Number Height I	1.0
Dot Size J	0.12
Dot Spacing K	2.0
Distance L	1.5
Distance M	0.5
Distance N	0.5
Distance O	32
Distance P	1.0
Spacing around center cross Q	0.5

RETICLE TYPE RETICLE #

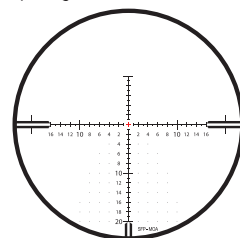
ZMOAi-20 **89**

ILLUMINATED

RIFLESCOPE	Conquest V4 6-24x50
Magnification	@ 24x
UNIT OF MEASURE	MOA
Line Thickness A	0.12
Distance B	0.5
Distance C	0.25
Distance D	1.0
Distance E	2.0
Distance F	1.0
Distance G	4.0
Standard Number Height H	0.75
10, 20 Number Height I	1.0
Dot Size J	0.12
Dot Spacing K	2.0
Distance L	1.5
Distance M	0.5
Distance N	0.5
Distance O	32
Distance P	1.0
Spacing around center cross Q	0.5



The **ZMOAi-T20** illuminated reticle is available in the **Conquest V4 6-24x50**



The **ZMOAi-20** illuminated reticle is available in the **Conquest V4 6-24x50**

SFP = Second Focal Plane.



ZEISS Transferable Limited Lifetime Warranty and Transferable Five-Year No-Fault Policy

ZEISS North America backs your Sports Optics purchase with a limited lifetime warranty as well as a five-year no-fault policy – both fully transferable.


The warranty protects against defects in workmanship and materials in the Optical System for the life of the product, and in electronic components for five years from the date of purchase. Components (such as turrets) and accessories (such as lens caps) are warranted for one year from the date of purchase. If a ZEISS product has a defect covered by this warranty, we will either repair it, or replace it, with a new or reconditioned ZEISS product of comparable specifications. **Please note** that certain specialty products (such as stabilized binoculars and DTI thermal cameras) have shorter warranty periods.

ZEISS understands that accidents happen, so in addition to the limited lifetime warranty, we offer the added protection of our transferable Five-Year No-Fault Policy on **select Victory and Conquest products**. If you accidentally damage your product during normal and intended use within the first five years of the life of the product, we will either repair it, or replace it, at no cost to you.

To view the complete details of the Transferable ZEISS Limited Lifetime Warranty and Transferable Five-Year No-Fault Policy, please visit:
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