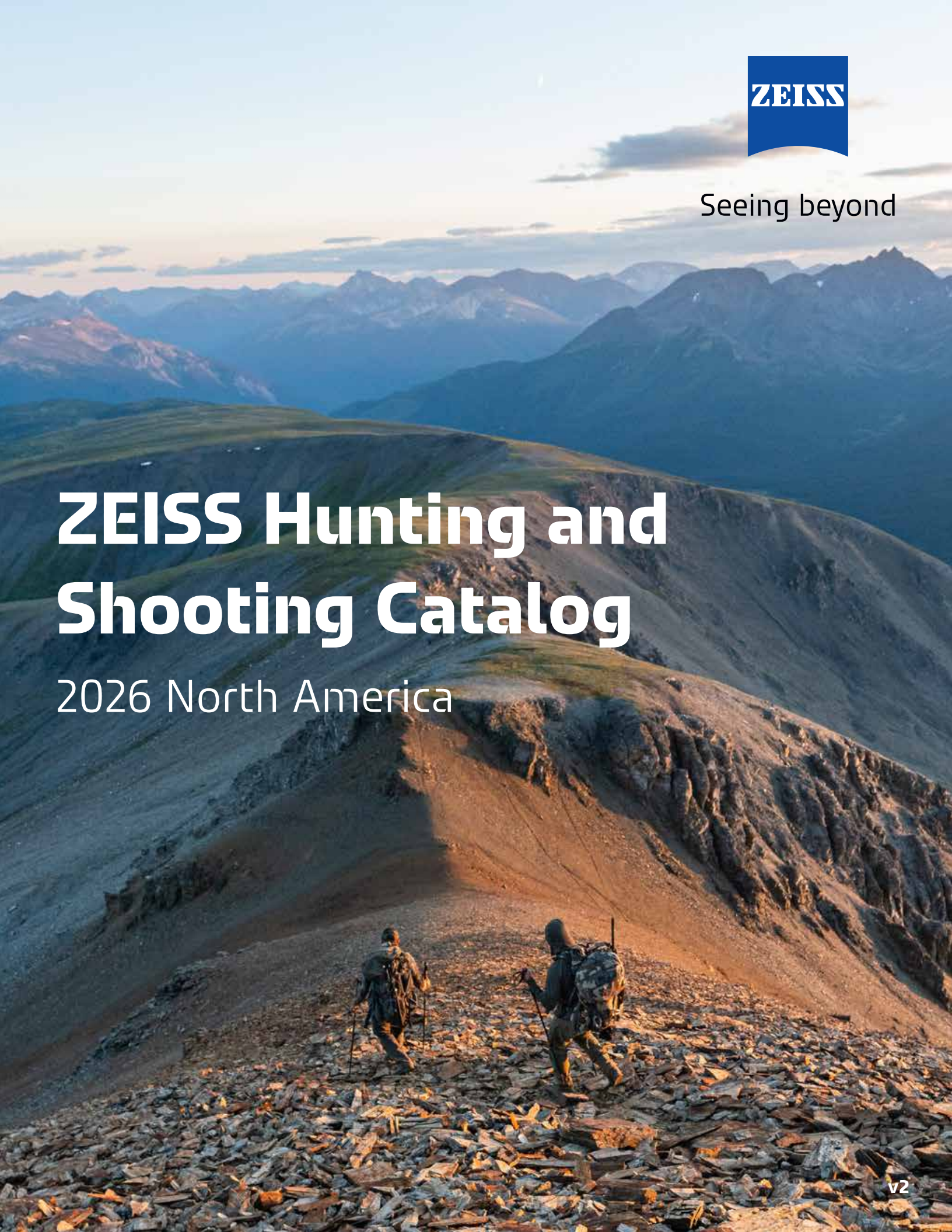

Seeing beyond

ZEISS Hunting and Shooting Catalog

2026 North America

v2

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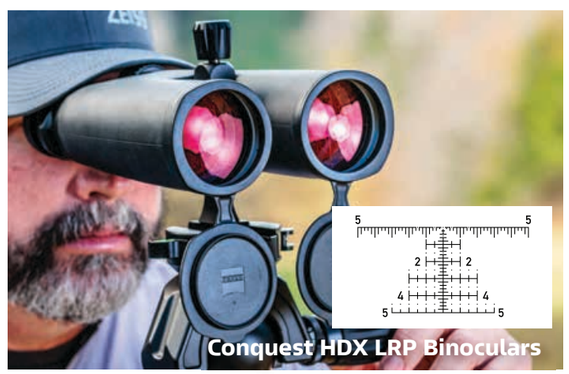
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Carl Zeiss SBE, LLC is not responsible for typographical errors, and we make every effort to ensure the accuracy of the information at time of printing. Products and specifications are subject to change without notice. Please visit zeiss.com/us/sports-optics for the most up-to-date product information.

ZEISS V8 RIFLESCOPES

The Pinnacle of Optical Performance

ZEISS' V8 and V8 NA Riflescopes

With more than 175 years of optical innovation, ZEISS continues to push the boundaries and borders of optical excellence. ZEISS optical engineers have created our most advanced hunting riflescopes in the history of ZEISS: the V8 and new V8 NA series. ZEISS V8 NA models represent unique configurations, with MOA adjustments, that are specifically designed for 'long-range' hunting in North America – and any other continent.

These scopes were engineered and dedicated to provide hunters with unparalleled optical performance. You may need to update your passport. You might need to reapply for your hunting licenses. You might also need to rebook your hunt. But you will never need to update your riflescope for hunting once you experience ZEISS V8 and new V8 NA riflescopes.

German design, engineering, manufacturing, and ultimate craftsmanship comes to life in these sophisticated V8 scopes with a highly advantageous 8x zoom ratio. The distinctly innovative optics utilize exotic glass types, from SCHOTT glass, consisting of multiple FL (fluoride) lens elements. The optical system yields an impressively bright image, with a guaranteed light transmission value of 92%. The exterior lenses are then protected from environmental abuse with ZEISS' LotuTec® protective lens coatings. An immediate advantage of these designs is the extra-large and extra-friendly eye box that allows for faster target acquisition.

The specialized optics are housed in a modern and compact 30 mm* main tube design. The opto-mechanical system has been torture tested to withstand multiple impact cycles at 1,500 g-force. V8 scopes are waterproof to 13 feet for up to two hours – further confirming that ZEISS quality standards are achieved. The time-proven ZEISS #60 illuminated reticle is highly favored around the globe due to its ultra-fine center-dot illumination, manufactured using fiber optic technology from the ZEISS technical research laboratory. The digitally controlled, multi-functional illumination system provides the hunter with smarter illumination controls by applying both angle *and* time sensor auto-off and auto-on functionality.

Whatever game you seek, from whichever country you find yourself in, ZEISS V8 scopes will ensure you have the best opportunity to witness the beauty and adventure of it all when it comes time to make that once-in-a-lifetime shot. When your hunting adventures call for the very best riflescope, look no further than ZEISS.

The ZEISS V8 NA 4.8–35x60 model utilizes a 34 mm main tube.

FEATURES:

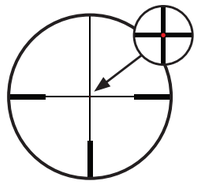
Intelligent innovations for exceptional results:

- SCHOTT Glass
- Fluoride Lenses (FL)
- T* (T-star) Multi-Layer Lens Coating
- LotuTec®
- 92% Light Transmission
- 2nd Focal Plane
- 8x Zoom
- Waterproof up to 400 mbar
- Nitrogen Purged
- Illuminated
- Capped Turret
- External Turret
- Ballistic Stop
- 30 mm Main Tube
- 34 mm Main Tube*

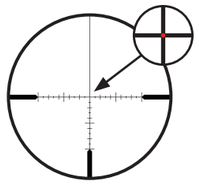
ZEISS V8 and V8 NA

Super-premium hunting riflescopes from ZEISS.

RETICLE OPTIONS: Second Focal Plane



#60 Illuminated



AHR Illuminated

Diopter Adjustment
European-style fast focus diopter adjustment of -3.5/+2. Provides a highly-focused reticle image and allows for optimized image quality.

Daylight Visible Digital Illumination Technology
The multi-function button controls the brightness intensity of the illuminated center dot and utilizes time and angle sensor technology that automatically activates and deactivates illumination to maximize battery life.

Parallax Adjustment
Parallax compensation in all high-magnification models delivers ultra-crisp images at all distances.

Performance-Oriented Design
Made in Germany, these riflescopes utilize 30 mm and 34 mm main tubes to protect the highly advanced optical designs from rugged use, and provide for a generous amount of elevation adjustment.

Extra-Large Eye Box
Take advantage of the impressive field-of-view, with clear images at all magnifications. The large eye box ensures faster target acquisition.

Highly Versatile
8x zoom for maximum flexibility: whether you are hunting from a stand, spotting and stalking game, or taking long-range shots – with the ZEISS V8, you are prepared for any hunt.

Precise Adjustments
Repeatable turrets with a large range of adjustment value. Select models incorporate ZEISS' Ballistic Stop for a quick and absolute return to zero, allowing for precise and accurate long-range shooting.

More Powerful
The combination of 92% light transmission, FL lenses and SCHOTT glass provides superior image quality in this advanced 8x zoom riflescope.

Images above illustrate the ZEISS V8 NA 2.8–20x56 model riflescope.

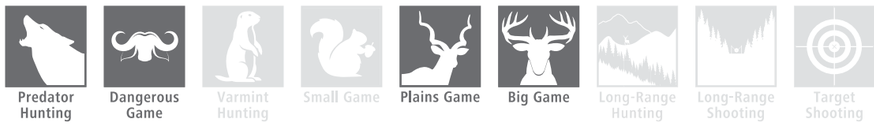
V8 1.1-8x24

The V8 1.1-8x24 is considered the ZEISS' most powerful close-range riflescope. At 1x magnification, it is ideal for target acquisition with both eyes open, as well as quick shots at short distances. At 8x magnification, it allows for shots at mid- to longer-range distances.

- Close range to longer distances
- Large, generous eyebox
- 92% light transmission
- Turrets with 1.0 cm click-value*
- Capped turrets
- Reticle: #60
- 30 mm main tube

*Turret clock-wise rotation equals up for elevation and right for windage.

Target Usage Application



V8 1.8-14x50

This compact model provides a wide range of possible uses and delivers an ideal magnification range for most hunting scenarios. The large eyebox ensures fast and reliable shots in any hunting situation.

- Highly versatile riflescope
- Large, generous eyebox
- 92% light transmission
- Turrets with 1.0 cm click-value*
- Optional BDC/ASV elevation turret
- Capped windage turret
- Reticle: #60
- 30 mm main tube

*Turret clock-wise rotation equals up for elevation and right for windage.

Target Usage Application

V8 NA 2.8-20x56

The 2.8-20x56 opens up more hunting opportunities in lower light conditions *and* at longer distances. Enjoy vivid and highly contrasting images, with exceptional resolution. The scope represents a perfect balance between high magnification and low light performance.

- High magnification for long-range
- Large, generous eyebox
- 92% light transmission
- Turrets with 0.25 MOA click-value**
- External elevation turret with Ballistic Stop
- Capped windage turret
- Reticles: #60 or AHR
- 30 mm main tube

**Turret clock-wise rotation equals down for elevation and left for windage.

Target Usage Application

V8 NA 4.8-35x60

ZEISS' benchmark model of the V8 product line. With up to 35x magnification this model offers the ultimate in long-range target identification and truly extends long-range hunting capabilities. The optical system offers most excellent detailed image resolution throughout the entire magnification range.

- Highest magnification range
- Large, generous eyebox
- 92% light transmission
- Turrets with 0.25 MOA click-value**
- External elevation turret with Ballistic Stop
- Capped windage turret
- Reticles: #60 or AHR
- 34 mm main tube

**Turret clock-wise rotation equals down for elevation and left for windage.

Target Usage Application

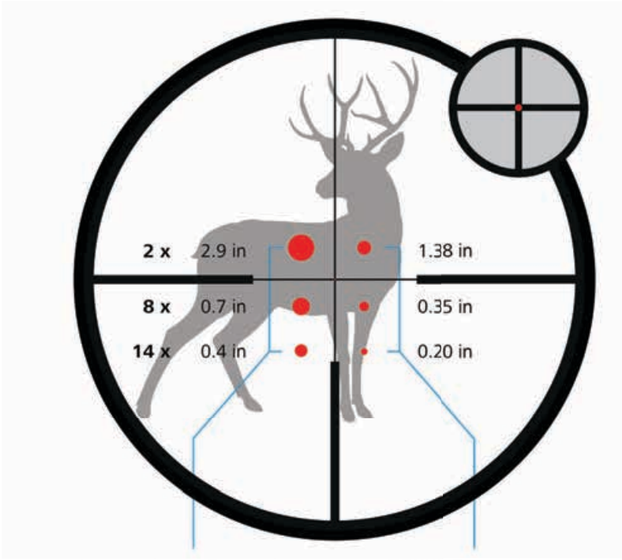
See page 146 for technical specifications and pages 40–51 for detailed reticle information.

ZEISS V8 and V8 NA Illuminated Center Dot

Shooting over vast distances requires pinpoint precision.

Illuminated Center Dot Size Comparisons

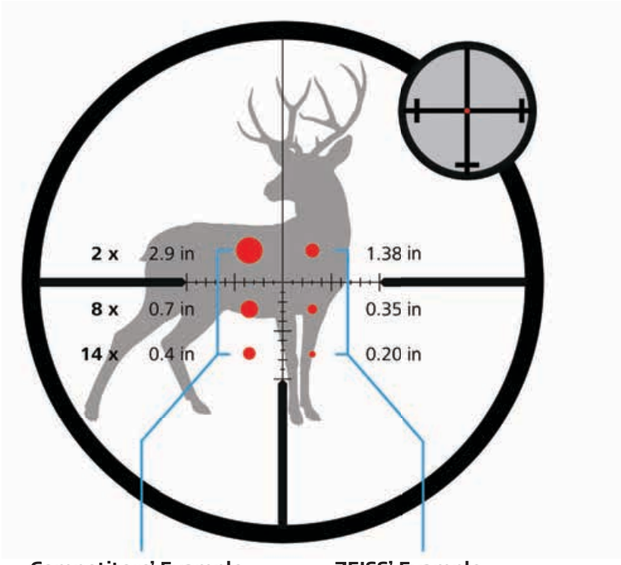
#60 Plex-style Reticle



Competitors' Example:
Illuminated center dot

ZEISS' Example:
Illuminated center dot
(Reticle #60 and AHR: V8, V8 NA)

AHR – Advance Hunting Reticle



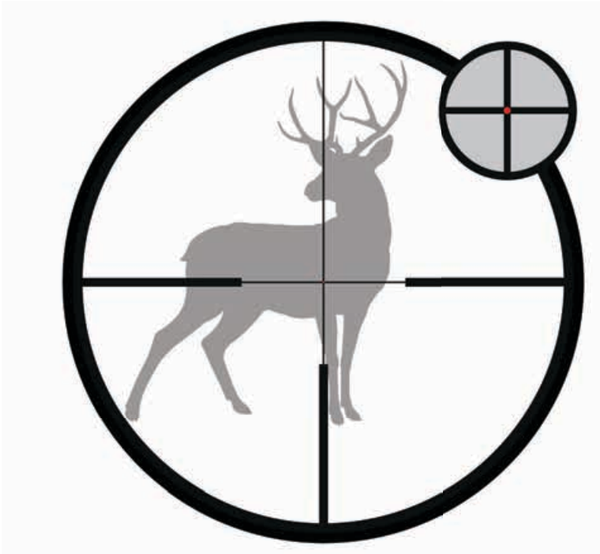
Competitors' Example:
Illuminated center dot

ZEISS' Example:
Illuminated center dot
(Reticle #60 and AHR: V8, V8 NA)

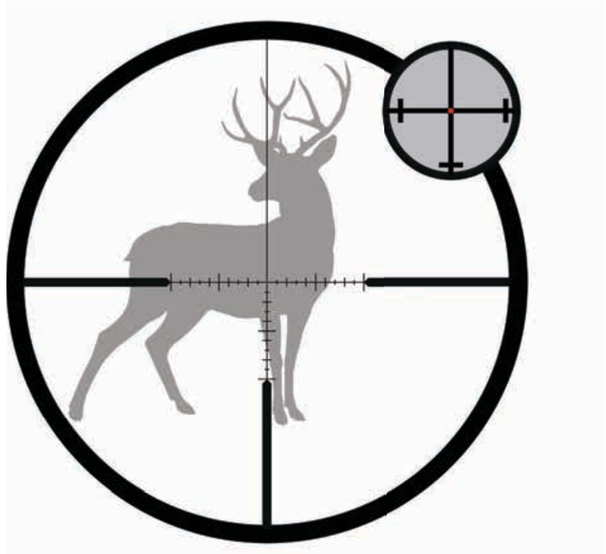
Artwork above is for illustration purposes only to help compare competitors' and ZEISS' illuminated center dot sizes at a distance of 110 yards at 2x, 8x, and 14x magnification settings.

Illuminated Center Dot Details

#60 Plex-style Reticle



AHR – Advance Hunting Reticle



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.

ZEISS CONQUEST V6 RIFLESCOPES

Exceptional Optics. Outstanding Performance. Truly Lightweight Design.

Since the introduction of these riflescopes in 2017, ZEISS has established a new standard of design, quality and function. The ZEISS Conquest V6 riflescopes are designed, engineered and manufactured in Germany, and each offers leading-edge optical and mechanical technology.

These riflescopes will impress you at each turn, whether hunting or shooting, on low power or in low light, on high power or high on the mountain. The true 6x zoom delivers ideal power ranges and allows ZEISS to offer three models: 1–6x24, 3–18x50 and 5–30x50 configurations. ZEISS offers several second focal plane reticle options, to include plex-style as well as multiple MOA-based smart reticle designs.

If your adventures take you hunting or shooting in the dense canopy of the Southeast or the rolling mountains of the Northeast, consider the 1–6x24 or the 3–18x50. If you are traversing the farmlands and river bottoms of the Midwest, the highly versatile 3–18x50 is your perfect hunting companion. If you've made it to the open fields and rugged mountain ranges of the West and want to stretch your barrel for that long-range opportunity, the 5–30x50 is the ticket to a successful shot of a lifetime.

The 30 mm main tube houses a premium optical platform that delivers outstanding to-the-eye light transmission of 92%. ZEISS fluoride (FL) lenses and SCHOTT glass, when coupled with advanced T* multi-layer light transmission coatings, ensure that the ZEISS Conquest V6 provides outstanding image quality and clarity every time. The objective and ocular lenses are also treated with ZEISS LotuTec® hydrophobic coatings to repel dirt, debris and water.

Additionally, the 1–6x24 model offers digital reticle illumination with an intelligent motion sensor to help conserve battery life, and it allows you to program and set your preferred level of illumination intensity. There are options for external or capped elevation and windage turrets, depending on model, with elevation and windage adjustment ranges up to 103 MOA. Finally, external elevation turrets incorporate the ZEISS proprietary Ballistic Stop feature, which ensures an absolute return to zero – every time.

The Conquest V6 models are backed by the ZEISS Limited Lifetime Transferable Warranty and Five-Year No-Fault Policy.

FEATURES:

Intelligent innovations for exceptional results:

- SCHOTT Glass
- Fluoride Lenses (FL)
- T* Six-Layer Lens Multi-Coating
- LotuTec®
- 92% Light Transmission
- 2nd Focal Plane
- 6x Zoom
- Waterproof up to 400 mbar
- Nitrogen Purged
- Illuminated
- Lightweight
- Capped Turret
- External Turret
- Multi-Turn Turret
- Ballistic Stop
- 1/4 MOA
- 1/2 MOA
- 30 mm Main Tube

ZEISS Conquest V6

The powerful scope for open terrain.

RETICLE OPTIONS: Second Focal Plane

#6 | #60 Illum. | ZBR | ZMOA | AHR

NEW

Diopter Adjustment
European-style fast focus diopter adjustment of -3/+2. Provides a highly-focused reticle image and allows for optimized image quality.

True 6x Zoom
Powerful magnification with a true 6x zoom ratio provides more versatility across a wide range of applications.

Fast and Precise
The external turret – with .25 MOA click adjustments (.50 MOA on 1–6x24), Ballistic Stop feature, multiple revolutions and 80 clicks per rotation – allows you to engage and stay on target, even at the longest of distances.

Made in Germany
Extremely reliable internal components and legendary precision mechanics ensure consistent and flawless operation for decades.

Industry Leading Optical Performance
SCHOTT glass, FL lenses, enhanced T* multi-coating and LotuTec® hydrophobic coating produce 92% light transmission and excellent target resolution across the entire magnification range, even in extreme low-light situations.

VERY Generous Eyebox
Setting up your shot has never been easier, thanks to the large, generous and forgiving eyebox. Once you position yourself behind the riflescope, you will experience the reticle, target and full image faster.

Large Adjustment Range
The 30 mm single-piece, machined, aircraft-grade aluminum tube is extremely rugged. The machined shoulder design also allows for 62–103 MOA total elevation adjustment, depending on model, for long-range hunting and shooting.

Second Focal Plane Reticle Options
In addition to the plex-style #60 illuminated reticle (fiber optic, fine red dot) and the plex-style #6, ZEISS offers the AHR, ZBR, and ZMOA ballistic reticles, which are MOA-based smart reticles. All options feature fine crosshairs in the second focal plane to ensure minimum target coverage and maximum visibility.

Image above illustrates the Conquest V6 3–18x50 model.

V6 1-6x24

With true 6x magnification, this model is built for extremely fast target acquisition. The large, generous eyebox, combined with a wide field of view, makes it extremely versatile in close encounters, from dense cover to mid-range hunting conditions.

- Capped turrets
- External locking elevation turret (optional)
- Large, forgiving eyebox
- FL lenses, T* premium coatings, and LotuTec® coating
- Illuminated reticles #60 / ZMOA-4
- Intelligent motion sensor activates/deactivates illumination
- True 92% light transmission

Target Usage Application

V6 3-18x50

The most versatile of the V6 product line, this riflescope with 103 MOA elevation and 58 MOA windage adjustment is built to excel at mid- to long-range shooting distances. It is the perfect scope for the mobile Western hunter in pursuit of elk, mule deer, antelope or mountain sheep.

- Capped turrets or external turrets (options)
- Multi-turn elevation turret with Ballistic Stop (optional)
- FL lenses, T* premium coatings, and LotuTec® coating
- Non-illuminated Reticles: ZBR-2 / ZMOA-2 / #6 / AHR
- Side parallax adjustment
- True 92% light transmission

Target Usage Application

V6 5-30x50

The most compact high-magnification riflescope in the V6 product line, the 5–30x50 is perfect for mid- to long-range hunting and serious precision shooting. The wide magnification range provides great flexibility for those shooting in vast open terrains or varmint and predator hunting.

- Capped or external windage turret (options)
- Multi-turn elevation turret with Ballistic Stop
- FL lenses, T* premium coatings, and LotuTec® coating
- Non-illuminated Reticles: ZBR-1 / ZMOA-1 / #6 / AHR
- Side parallax adjustment
- True 92% light transmission

Target Usage Application

See page 147 for technical specifications and pages 40–51 for detailed reticle information.

ZEISS Conquest V6 With Capped Windage and AHR Reticle

NEW

Ultimate lightweight, long-range hunting riflescopes.

The extremely popular ZEISS Conquest V6 riflescope models in 3–18x50 and 5–30x50 are now available with an external elevation turret and capped windage turret configuration – including the Ballistic Stop feature and with ZMOA and AHR reticles. The scopes' 30 mm main tube houses a premium optical platform that delivers an outstanding light transmission value of 92%. These combined features and benefits help make Conquest V6 the ultimate lightweight, long-range hunting riflescopes.

Conquest V6
3-18x50

Conquest V6
5-30x50

ZEISS CONQUEST V4 RIFLESCOPES

Performance oriented. Feature rich. Value packed.

The Conquest V4 riflescopes are for hunters and shooters whose lifestyle and adventures involve traditional and long-range hunting, as well as shooting and long-range shooting. These riflescopes were designed as a lightweight, high-performance product line for various demanding hunting and shooting applications. They are by any standard best-in-class.

The Conquest V4 family is based on a 4x zoom ratio, incorporates a 30 mm main tube, and consists of the 3–12x44, 3–12x56, 4–16x44, 4–16x50 and 6–24x50 models. Each model delivers 90% to-the-eye light transmission, offers .25 MOA click values, available in capped windage adjustment or external locking windage turret, second focal plane reticle designs, and a large range of total elevation and windage travel adjustment.

The 3–12x44 and 3–12x56 versions come standard with capped elevation and windage turrets. The 4–16x44, 4–16x50 and 6–24x50 models are available with external elevation turrets. Within the Conquest V4 product line, all external elevation turrets also include the ZEISS Ballistic Stop feature to ensure an absolute and positive return to zero under any conditions.

There are several reticle options available. These include traditional plex-style reticles, as well as the newest ZMOA and ZB MOA-based smart reticles from ZEISS. Illuminated and non-illuminated reticles are optional for the Conquest V4 riflescopes.

A magnification throw lever, ZEISS Precision Rings, and sun shades are available as optional accessories for the Conquest V4 riflescopes.

The Conquest V4 models are backed by the **ZEISS Limited Lifetime Transferable Warranty and Five-Year No-Fault Policy.** These riflescopes serve a wide range of hunting and shooting applications, are packed with unique features, perform beyond expectations in their price range and provide exceptional value. These features and options, combined with price, make this the most popular riflescope model for ZEISS to date.

FEATURES:

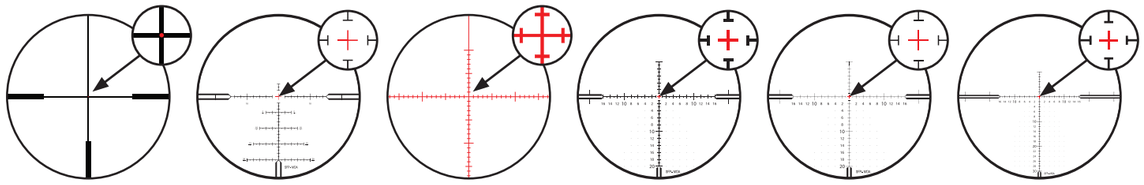
Intelligent innovations for exceptional results:

- T* Six-Layer Lens Multi-Coating
- LotuTec®
- 90% Light Transmission
- 2nd Focal Plane
- 4x Zoom
- Waterproof up to 400 mbar
- Nitrogen Purged
- Illuminated
- Lightweight
- Capped Turret
- External Turret
- External Locking Windage Turret
- Multi-Turn Turret
- Ballistic Stop
- 1/4 MOA
- 30 mm Main Tube

ZEISS Conquest V4

For the demands of hunting and shooting.

ILLUMINATED RETICLE OPTIONS: Second Focal Plane



Designed and Engineered in Germany

Absolute reliability: the mechanical systems stand the test of harsh recoil, extreme temperatures and abusive field conditions.

Proven 4x Zoom

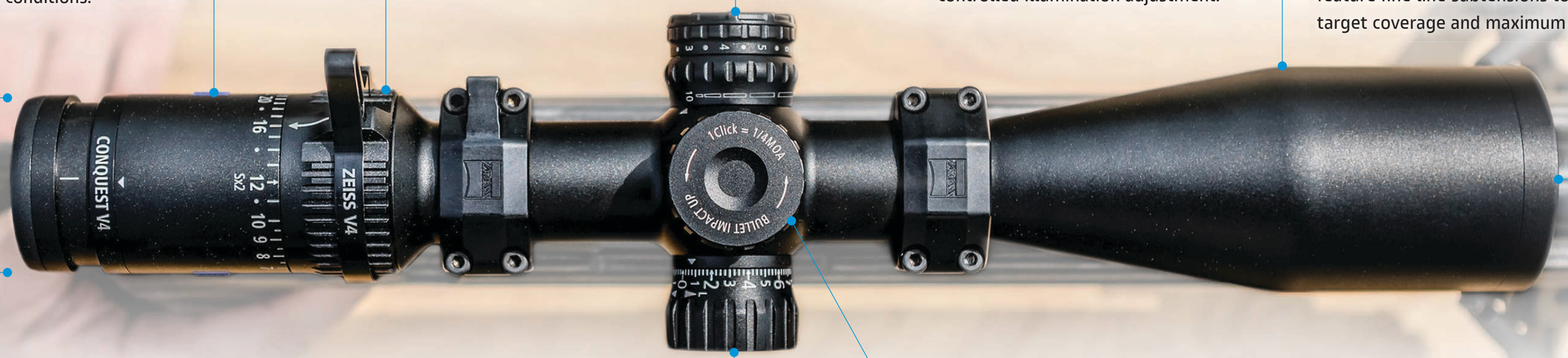
Relevant magnification ranges, with a 4x zoom ratio, provide a high level of versatility across a wide array of applications.

Side Parallax Adjustment and Reticle Illumination Control

10 yards to infinity on applicable models to ensure absolute best images and most accurate shooting solutions. 10-position rheostat-controlled illumination adjustment.

Second Focal Plane Reticle Options

Available with the traditional plex-style #60 illuminated reticle and Z-Plex #20. Other reticles include the ZEISS MOA-based smart reticles: ZB and ZMOA series. ZEISS has also introduced the newer ZMOAi-20 and ZBi reticles. These reticles feature fine line subtensions to ensure minimum target coverage and maximum target visibility.



Diopter Adjustment

European-style fast focus diopter adjustment of -3/+2. Provides a highly-focused reticle image and allows for optimized image quality.

All-New External Locking Windage Turret

The optional External Locking Windage Turret (ELWT), with windage limiter, supports the user to make easy, super-fast, repeatable, and secure windage adjustments while in the field. Pull out to make an adjustment. Push in to lock the setting. The windage limiter allows for a half rotation left or right of zero. The ELWT changes the rules of the game for long-range.

External Elevation Turret

Easy to manipulate, positive, tactile and highly repeatable turret, with Ballistic Stop and large range of adjustment, provides the shooter with maximum flexibility needed for challenging targets, no matter how far down range.

Optical Performance

Higher definition glass, enhanced with T* light transmission coatings and LotuTec® protective lens coating, produces 90% to-the-eye light transmission, great low-light performance and excellent target resolution across the entire magnification range. When combined, these features and benefits create a best-in-class experience.

ZEISS Conquest V4

A lightweight, highly versatile riflescope with a 4x zoom range.

V4 4-16x44 4-16x50

The balance between wide field of view and magnification range makes these compact riflescopes ideal for all types of hunting and shooting. Offers mid- to long-range versatility.

- Large elevation and windage adjustment range
- Multi-turn elevation turret with Ballistic Stop (absolute and positive return to zero)
- Capped windage or External Locking Windage Turret
- Side parallax adjustment
- Reticles: #20 Z-Plex (plex-style) / #60 (plex) / ZMOAi-1 / ZMOAi-T30 / ZBi

Image above illustrates 4–16x44 model with Ballistic Stop feature.

Target Usage Application

V4 3-12x44 3-12x56

This riflescope is suitable for stand hunting and for long-range shots. The large objective lens diameter and (optional) illuminated reticle guarantee aiming accuracy, even in low light.

- 44 mm and 56 mm objective lens diameter
- Large elevation and windage adjustment range
- Capped elevation and windage turrets (multi-turn)
- External elevation turret with Ballistic Stop
- Fixed parallax
- Reticles: #20 Z-Plex (plex-style) / #60 (illuminated center dot) (respective to model)

Image above illustrates 3–12x44 model with Ballistic Stop feature.

Target Usage Application

V4 6-24x50

Offering up to 24x magnification and side parallax adjustment, this riflescope is ideal for hunting, precision shooting and long-range applications.

- Large elevation and windage adjustment range
- Multi-turn elevation turret with Ballistic Stop (absolute and positive return to zero)
- Capped windage or External Locking Windage Turret
- Side parallax adjustment
- Reticles: #60 (plex) / ZMOAi-1 / ZMOAi-T20 / ZMOAi-20 / ZBi

Image above illustrates 6–24x50 model with Ballistic Stop feature.

Target Usage Application

See page 148 for technical specifications and pages 40–51 for detailed reticle information.

Stay in the Hunt

ZEISS V3 Riflescopes

NEW

With ZEISS Bright™ Technology that delivers at least 90% light transmission to the eye. When others are climbing out of the stands or slipping out of their blinds due to low light, ZEISS V3 riflescopes allow you to **Stay in the Hunt!**

Discover the gateway to ZEISS quality from these riflescopes, with optimized features, indexed lenses, and a 3x zoom ratio. Select from six models and 21 configurations designed for North America. ZEISS V3 are rugged, lightweight, and compact riflescopes that deliver **exceptional performance at highly attractive prices.**

FEATURES:

Intelligent innovations for exceptional results:

- Fully Multi-Coated Lenses
- High-Performance (HP)
- Hydrophobic Protective Lens Coating
- 90% Light Transmission
- 2nd Focal Plane
- 3x Zoom
- Waterproof up to 3.3 feet for 1-hour
- Nitrogen Purged
- Illuminated Reticle
- Lightweight
- Compact
- Capped Turret
- External Turret
- Ballistic Stop
- 1/4 MOA
- 30 mm Main Tube
- 1-inch Main Tube

ZEISS V3 Riflescopes for Hunting

Product Highlights, Features, and Details Overview

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

Brighter Viewing Experience

from HP Optics with ZEISS Bright™ Technology

- Delivering at least 90% light transmission to the eye
- High-Performance (HP) optical system
- Fully multi-coated lenses for better light transmission and color fidelity
- Hydrophobic lens coating for repelling water, dust, dirt, and fingerprints

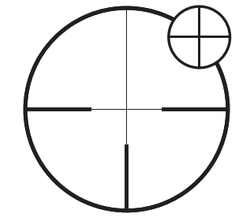
Lightweight & Compact

ideal for most hunting rifles and types of actions

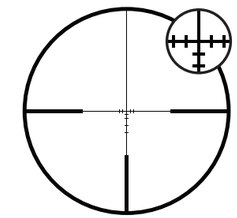
- Lighter designs and shorter footprints
- 3x zoom ratio
- 1-inch* and 30 mm* main tube options
- Weight*: 12.6 – 18.7 ounces (357 – 530 grams)
- Length*: 10.7 – 13.1 inches (274 – 333 mm)

Illustration above represents 4.5–14x50 model

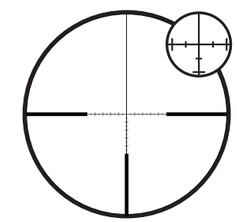
Reticles SFP:



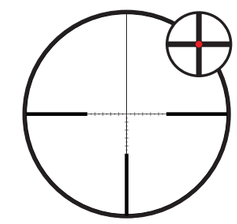
Plex-style #6



XRR #84



SHR #87



SHRi #87
'Illuminated'

Usability and Versatility

for hunting

- European-style fast-focus adjustable diopter
- Optimized mounting space for ring placement
- Fixed Parallax
  @ 50 yards: 2.5–8x35 RF model
  @ 150 yards: 2.5–8x35, 3.5–10x42, and 4.5–14x44* models
- Side Adjustable Parallax: 25 yards – Infinity, for 4.5–14x44, 4.5–14x50, and 6–18x50 models

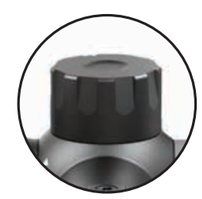
Repeatable, Positive, and Tactile

turrets and adjustments

- Capped Elevation and Windage Turrets: Standard
  - Waterproof with cap removed
- External Elevation w/ Ballistic Stop: Optional*
- Metal-on-Metal Construction
- 0.25 MOA per-click value – 10 MOA per rotation
- 80–100 MOA total elevation travel*
- Optimized engravings for better readability and faster adjustments

Elevation Turrets in MOA

External
with Ballistic Stop



Capped

Reticles Designed for Hunting

Second Focal Plane

- Traditional and modernized reticle options
- MOA designs (XRR, SHR, and SHRi)
- Center-Dot Illumination: As an option
  - Rheostat controlled
  - Red in color
  - 10 intensity levels – off between settings
  - Auto-off feature – 3-hour time out
- Battery: Coin-type 2032

OPTICS:

- High-Performance (HP)
- 90% Light Transmission
- Fully Multi-Coated Lenses
- Hydrophobic Protective Lens Coating

TURRETS AND ADJUSTMENTS:

- 1/4 MOA
- External Elevation Turret
- Multi-Turn Turret
- Ballistic Stop*
- Capped Windage Turret
- Side Parallax Adjustment*

FEATURES AND ATTRIBUTES:

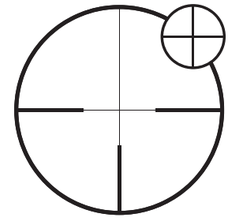
- Second Focal Plane Reticles
- Waterproof: submerged up to 3.3 feet (1 m) for 1-hour
- Lightweight
- 1-inch Main Tube
- Nitrogen Purged
- Compact
- 30 mm Main Tube
- Illuminated

*Depending upon model selected

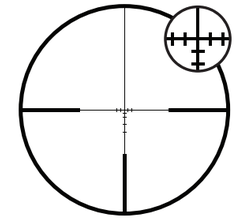
ZEISS V3 Riflescopes

Stay in the Hunt

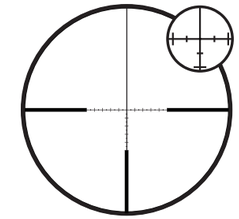
with ZEISS Bright™ Technology



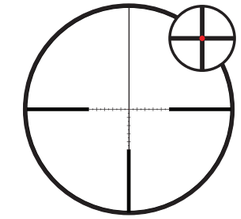
Plex-style #6
2.5–8x35
3.5–10x42



XRR #84
2.5–8x35 RF / 2.5–8x35
4.5–14x44/50
6–18x50



SHR #87
3.5–10x42
4.5–14x44/50
6–18x50



SHRi #87
3.5–10x42
4.5–14x44/50
6–18x50

2.5–8x35 RF

- RF: Rimfire
- Capped Elevation Turret
- Capped Windage Turret
- Fixed Parallax: 50 yds
- 1-Inch Main Tube

2.5–8x35

- Capped Elevation Turret
- Capped Windage Turret
- Fixed Parallax: 150 yds
- 1-Inch Main Tube

3.5–10x42

- Capped Elevation Turret
- Capped Windage Turret
- Fixed Parallax: 150 yds
- 30 mm Main Tube

3.5–10x42

- External Elevation Turret – with Ballistic Stop
- Capped Windage Turret
- Fixed Parallax: 150 yds
- 30 mm Main Tube
- Illuminated Center Dot – As an option

4.5–14x44

- Capped Elevation Turret
- Capped Windage Turret
- Fixed Parallax: 150 yds
- 30 mm Main Tube

4.5–14x44

- External Elevation Turret – with Ballistic Stop
- Capped Windage Turret
- Adjustable Parallax: 25 Yards - Infinity
- 30 mm Main Tube
- Illuminated Center Dot – As an option

4.5–14x50

- Capped Elevation Turret
- Capped Windage Turret
- Adjustable Parallax: 25 Yards - Infinity
- 30 mm Main Tube

4.5–14x50

- External Elevation Turret – with Ballistic Stop
- Capped Windage Turret
- Adjustable Parallax: 25 Yards - Infinity
- 30 mm Main Tube
- Illuminated Center Dot – As an option

6–18x50

- Capped Elevation Turret
- Capped Windage Turret
- Adjustable Parallax: 25 Yards - Infinity
- 30 mm Main Tube

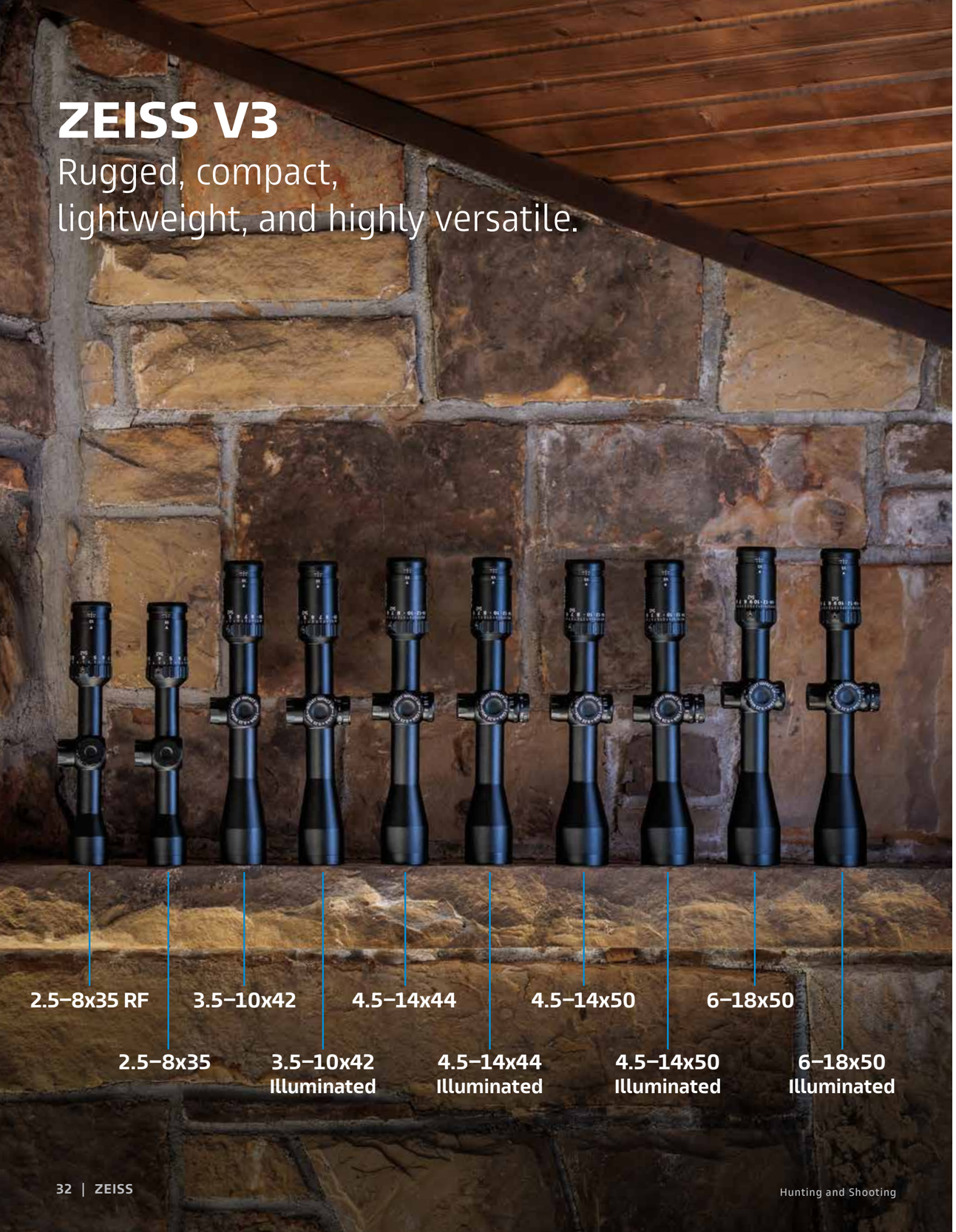
6–18x50

- External Elevation Turret – with Ballistic Stop
- Capped Windage Turret
- Adjustable Parallax: 25 Yards - Infinity
- 30 mm Main Tube
- Illuminated Center Dot – As an option

Details are subject to change without notice.

ZEISS V3

Rugged, compact, lightweight, and highly versatile.



V3 2.5-8x35 RF (Rimfire)

Made for small game hunting and plinking, the compact and lightweight 2.5-8x35 rimfire riflescope was created for the dedicated needs typically encountered when hunting with a rimfire rifle. With a near perfect magnification range, this highly versatile riflescope also provides an excellent balance of wide field of view and bright optics.

- 1-inch Main Tube
- 35 mm objective lens diameter
- European-style fast focus diopter
- Capped elevation and windage turrets
- Fixed parallax at 50-yards
- Reticle: XRR #84

Target Usage Application

V3 2.5-8x35

This riflescope was created with the intended application of hunting in dense woods and thick brush and cover providing you the necessary wide field of view. With up to 8x magnification this versatile scope also allows you to hunt over open terrain for more distance shots.

- 1-inch Main Tube
- 35 mm objective lens diameter
- European-style fast focus diopter
- Capped elevation and windage turrets
- Fixed parallax at 150-yards
- Reticles: Plex-style #6 / XRR #84

Target Usage Application

See page 149 for technical specifications and pages 40–51 for detailed reticle information.

V3 3.5-10x42

Made for hunting, the compact and lightweight 3.5-10x42 riflescope was designed for use atop light and compact hunting rifles. The 3.5x magnification setting offers an appreciable wide field of view to support hunting in the woods and around tight cover. With up to a 10x magnification setting, successful shot placement is more assured when hunting over open fields and terrain.

- 30 mm Main Tube
- 42 mm objective lens diameter
- European-style fast focus diopter
- 100 MOA of total elevation travel
- Capped elevation or External elevation turret with Ballistic Stop
- Capped windage turret
- Fixed parallax at 150-yards
- Reticles: Plex-style #6 / SHR #87 / SHRi #87

Image above illustrates 3.5–10x42 model with external elevation turret and Ballistic Stop feature, along with illuminated reticle option.

Target Usage Application

V3 4.5-14x44

Made for hunting, the compact and lightweight 4.5–14x44 riflescope was designed for use atop light and compact hunting rifles. The 4.5x magnification setting offers a wide field of view which is ideal when hunting in the woods and around tight cover. With up to a 14x magnification setting, precise shot placement is more assured when hunting over open fields or terrain.

- 30 mm Main Tube
- 44 mm objective lens diameter
- European-style fast focus diopter
- 90 MOA of total elevation travel
- Capped elevation or External elevation turret with Ballistic Stop
- Capped windage turret
- Fixed parallax at 150-yards or Side adjustable parallax 25-yards to infinity
- Reticles: XRR #84 / SHR #87 / SHRi #87

Image above illustrates 4.5–14x44 model with external elevation turret and Ballistic Stop feature, along with illuminated reticle option.

Target Usage Application

V3 4.5-14x50

Made for hunting, the lightweight 4.5–14x50 riflescope was designed to provide extra optical performance in low-light hunting conditions. The 4.5x magnification setting offers a wide field of view which is ideal when hunting in the woods and around tight cover. With up to a 14x magnification setting, precise shot placement is more assured when hunting over open fields or terrain.

- 30 mm Main Tube
- 50 mm objective lens diameter
- European-style fast focus diopter
- 90 MOA of total elevation travel
- Capped elevation or External elevation turret with Ballistic Stop
- Capped windage turret
- Side adjustable parallax 25-yards to infinity
- Reticles: XRR #84 / SHR #87 / SHRi #87

Image above illustrates 4.5–14x50 model with external elevation turret and Ballistic Stop feature, along with illuminated reticle option.

Target Usage Application

V3 6-18x50

Made for hunting, the lightweight 6-18x50 riflescope was designed for use atop rifles intended for various hunting applications – including long-range. The 6x magnification setting offers an appreciable wide field of view that is effective when hunting in the woods and open terrain. With up to an 18x magnification setting precise shot placement is more assured when hunting varmints to big-game over open landscapes.

- 30 mm Main Tube
- 50 mm objective lens diameter
- European-style fast focus diopter
- 80 MOA of total elevation travel
- Capped elevation or External elevation turret with Ballistic Stop
- Capped windage turret
- Side adjustable parallax 25-yards to infinity
- Reticles: XRR #84 / SHR #87 / SHRi #87

Image above illustrates 6–18x50 model with external elevation turret and Ballistic Stop feature, along with illuminated reticle option.

Target Usage Application

See page 149 for technical specifications and pages 40–51 for detailed reticle information.

ZEISS V3 Riflescopes

with ZEISS Bright™ Technology

delivering at least 90% light transmission+

	2.5–8x35 RF 522703–9884–000	2.5–8x35 522702–9806–000	2.5–8x35 522702–9884–000 ^	3.5–10x42 522712–9806–000	3.5–10x42 522712–9887–000 ^	3.5–10x42 522712–9806–070	3.5–10x42 522712–9887–070	3.5–10x42 522712–9987–070
Main Tube Size (T6 Aluminum Alloy)	1 in	1 in	1 in	30 mm	30 mm	30 mm	30 mm	30 mm
Capped Elevation Turret	●	●	●	●	●	–	–	–
External Elevation Turret with Ballistic Stop	–	–	–	–	–	●	●	●
Capped Windage Turret	●	●	●	●	●	●	●	●
Click Value 0.25 MOA (10 MOA per Rotation)	●	●	●	●	●	●	●	●
Fixed Parallax Setting (Yards)	50	150	150	150	150	150	150	150
Side-Adjustable Parallax - 25 yds – Infinity	–	–	–	–	–	–	–	–
Duplex-Style Reticle #6	–	●	–	●	–	●	–	–
eXtended Range Reticle (XRR) #84	●	–	●	–	–	–	–	–
Smart Hunting Reticle (SHR) #87	–	–	–	–	●	–	●	–
Smart Hunting Reticle Illuminated (SHRi) #87	–	–	–	–	–	–	–	●
Center-Dot Illumination with Timed Auto-Off	–	–	–	–	–	–	–	●
Weight (Ounces)	12.6	12.6	12.6	14.4	14.4	15.3	15.3	15.8
Length @ Neutral Diopter (Inches)	10.74	10.74	10.74	12.40	12.40	12.40	12.40	12.40

	4.5–14x44 522722–9884–000	4.5–14x44 522722–9887–000	4.5–14x44 522732–9884–070	4.5–14x44 522732–9887–070	4.5–14x44 522732–9987–070	4.5–14x50 522742–9884–000	4.5–14x50 522742–9884–070	4.5–14x50 522742–9887–070	4.5–14x50 522742–9987–070	6–18x50 522752–9884–000	6–18x50 522752–9884–070	6–18x50 522752–9887–070	6–18x50 522752–9987–070
Main Tube Size (T6 Aluminum Alloy)	30 mm	30 mm	30 mm	30 mm	30 mm	30 mm	30 mm	30 mm	30 mm	30 mm	30 mm	30 mm	30 mm
Capped Elevation Turret	●	●	–	–	–	●	–	–	–	●	–	–	–
External Elevation Turret with Ballistic Stop	–	–	●	●	●	–	●	●	●	–	●	●	●
Capped Windage Turret	●	●	●	●	●	●	●	●	●	●	●	●	●
Click Value 0.25 MOA (10 MOA per Rotation)	●	●	●	●	●	●	●	●	●	●	●	●	●
Fixed Parallax Setting (Yards)	150	150	–	–	–	–	–	–	–	–	–	–	–
Side-Adjustable Parallax - 25 yds – Infinity	–	–	●	●	●	●	●	●	●	●	●	●	●
Duplex-Style Reticle #6	–	–	–	–	–	–	–	–	–	–	–	–	–
eXtended Range Reticle (XRR) #84	●	–	●	–	–	●	●	–	–	●	●	–	–
Smart Hunting Reticle (SHR) #87	–	●	–	●	–	–	–	●	–	–	–	●	–
Smart Hunting Reticle Illuminated (SHRi) #87	–	–	–	–	●	–	–	–	●	–	–	–	●
Center-Dot Illumination with Timed Auto-Off	–	–	–	–	●	–	–	–	●	–	–	–	●
Weight (Ounces)	16.3	16.3	17.2	17.2	17.6	17.2	18.1	18.1	18.6	17.4	18.3	18.3	18.7
Length @ Neutral Diopter (Inches)	12.59	12.59	12.59	12.59	12.59	12.59	12.59	12.59	12.59	13.07	13.07	13.07	13.07

**Specifications are subject to change without notice.* ● Applicable – Not Applicable ^ Find on Amazon.com

+ ZEISS Bright™ Technology delivers light transmission value of at least 90% to the eye.

OPTICS:

- High-Performance (HP)
- 90% Light Transmission
- Fully Multi-Coated Lenses
- Hydrophobic Protective Lens Coating

TURRETS AND ADJUSTMENTS:

- Multi-Turn Turret
- External Elevation Turret
- Capped Windage Turret
- Ballistic Stop

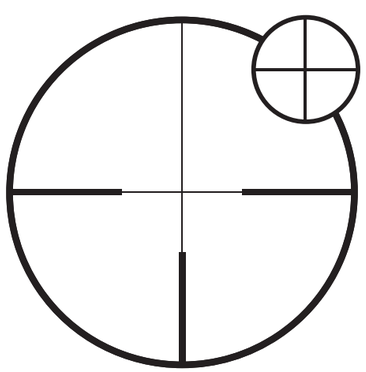
FEATURES AND ATTRIBUTES:

- Second Focal Plane Reticle
- Waterproof: submerged up to 3.3 feet (1 m) for 1-hour
- Nitrogen Purged
- LIFETIME WARRANTY

ZEISS V3 Rimfire model shock tested over 800 cycles at 800 g-force, and finalized with multiple shock tests at 1,200** g-force

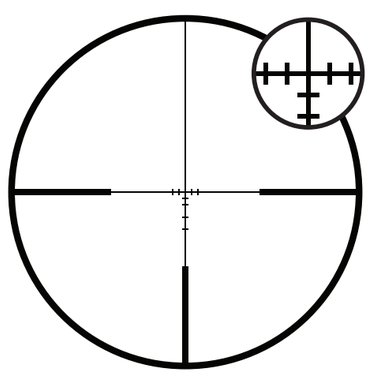
Other models shock tested over 800 cycles at 1,000 g-force, and finalized with multiple shock tests at 1,500 g-force

***Reflects lighter weight (shoulder-fired) rifles firing heavy bullets at high velocities from cartridges like the .300 Win. Mag. or .338 Lapua, causing intense acceleration.*



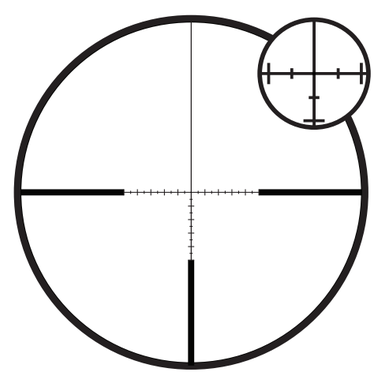
Plex-style #6

For Models:
2.5–8x35
3.5–10x42



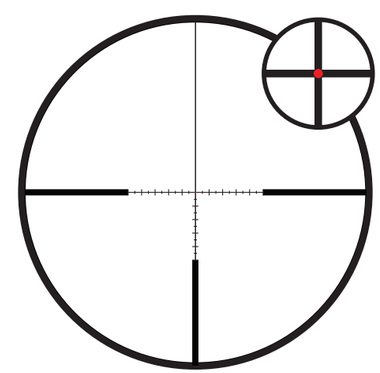
XRR #84

For Models:
2.5–8x35 RF
2.5–8x35
4.5–14x44
4.5–14x50
6–18x50



SHR #87

For Models:
3.5–10x42
4.5–14x44
4.5–14x50
6–18x50



SHRi #87

For Models:
3.5–10x42
4.5–14x44
4.5–14x50
6–18x50

ZEISS Riflescope Models

V3 with High-Performance (HP) Optical System

The gateway riflescope to ZEISS quality, with optimized prescription, indexed lenses, and 3x zoom ratio, utilizing fully multi-coated lens coatings, and hydrophobic protective lens coating.

V4 with High-Definition (HD) Optical System

Incorporating HD glass, with a 4x zoom ratio, utilizing T* (T-star) premium lens coatings, and LotuTec protective lens coating.

V6 with Premium Optical System

Incorporating SCHOTT lenses and Extra-low Dispersion (ED) glass, with a 6x zoom ratio, utilizing T* (T-star) premium lens coatings, and LotuTec protective lens coating.

V8 & V8 NA

with Super-Premium Optical System

ZEISS' best – Incorporating SCHOTT lenses along with Fluoride (FL) glass, with a 8x zoom ratio, utilizing T* (T-star) premium lens coatings, and LotuTec protective lens coating.

Features and Attributes

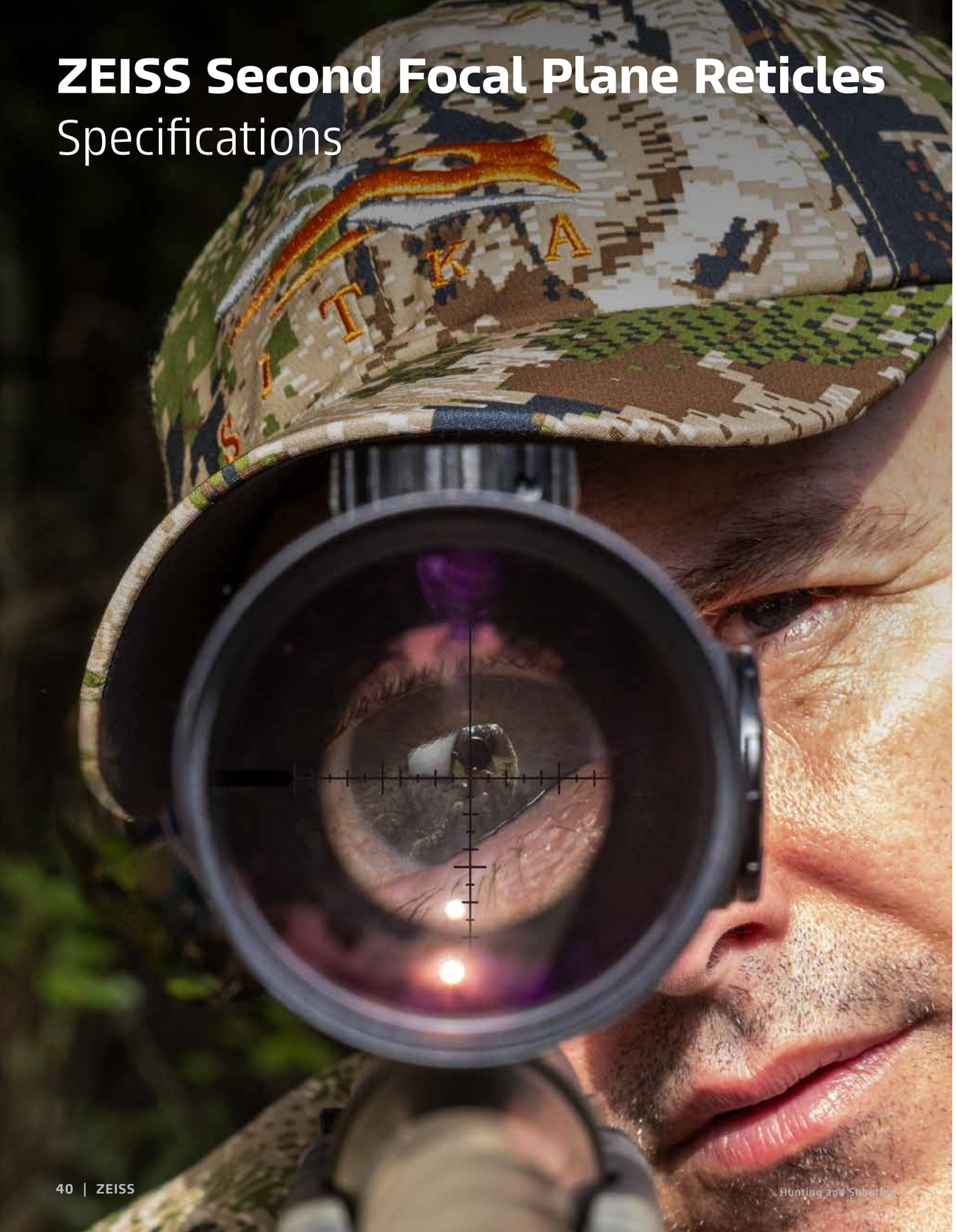
	V3	V4	V6	V8	V8 NA
Zoom Ratio	3x	4x	6x	8x	8x
Glass Type	HP	HD	ED	FL	FL
SCHOTT Glass	–	–	●	●	●
ZEISS Bright™ Technology+	●	●	●	●	●
Light Transmission Value	90%	90%	92%	92%	92%
T-star Premium Lens Coatings	–	●	●	●	●
Fully Multi-coated Lens Coatings	●	–	–	–	–
Lotutec Premium Protective Lens Coating	–	●	●	●	●
Hydrophobic Protective Lens Coating	●	–	–	–	–
European-Style Fast Focus Diopter	●	●	●	●	●
Main Tube Size	1 in / 30 mm	30 mm	30 mm	30 mm	30 mm / 34 mm
Reticle Type – Second Focal Plane	●	●	●	●	●
Reticle Illumination Type	Analog	Analog	Digital	Digital	Digital
Reticle Illumination – Auto-off	●	–	●	●	●
Minute of Angle System (MOA / CM)	MOA	MOA	MOA	CM	MOA
Capped Elevation Turret	Optional	Optional	Optional	Optional	–
External Elevation Turret with Ballistic Stop	Optional	Optional	Optional	Optional	●
Capped Windage Turret	●	Optional	Optional	Optional	●
External Windage Turret	–	Optional	Optional	–	–
External Locking Windage Turret	–	Optional	–	–	–
Fixed Parallax (Depends On Model)	150 yds	100 yds	100 yds	109 yds	–
Adjustable Parallax (Depends On Model)	25 yds – ∞	10 yds* – ∞	50 yds – ∞	55 yds – ∞	55 yds – ∞
Shock Proof Tested: Cycles @ G-Force	800 @ 1,000**	800 (+) @ 1,500			
Final Validation Tested: Cycles @ G-Force	ZEISS V3 RF model multiple @ 1,200; all other models multiple @ 1,500				
Waterproof – Submerged (Caps On or Off)	3 ft for 1-hour	13 ft for 2-hours			
Operating Temperature Range (°F)	-4 to +122	-13 to +122			
Nitrogen Purged	●	●	●	●	●
Weight Range (Ounces)	12.6 – 18.7	17.9 – 24.13	17.8 – 27.9	19.4 – 25.4	28.8 – 34.6
Length Range (Inches) @ Neutral Diopter	10.7 – 13.1	13.8 – 14.5	11.2 – 14.9	11.1 – 13.5	13.8 – 15.7

● Applicable – Not Applicable + ZEISS Bright™ Technology delivers light transmission value of at least 90% to the eye.

*Pre 2020 Conquest V4 scope models incorporate side parallax adjustment of 50 yds – ∞

**Shock test for ZEISS V3 2.5–8x35 RF (rimfire) model reflects 800 cycles at 800 g-force and finalized with multiple shock tests at 1,200 g-force.

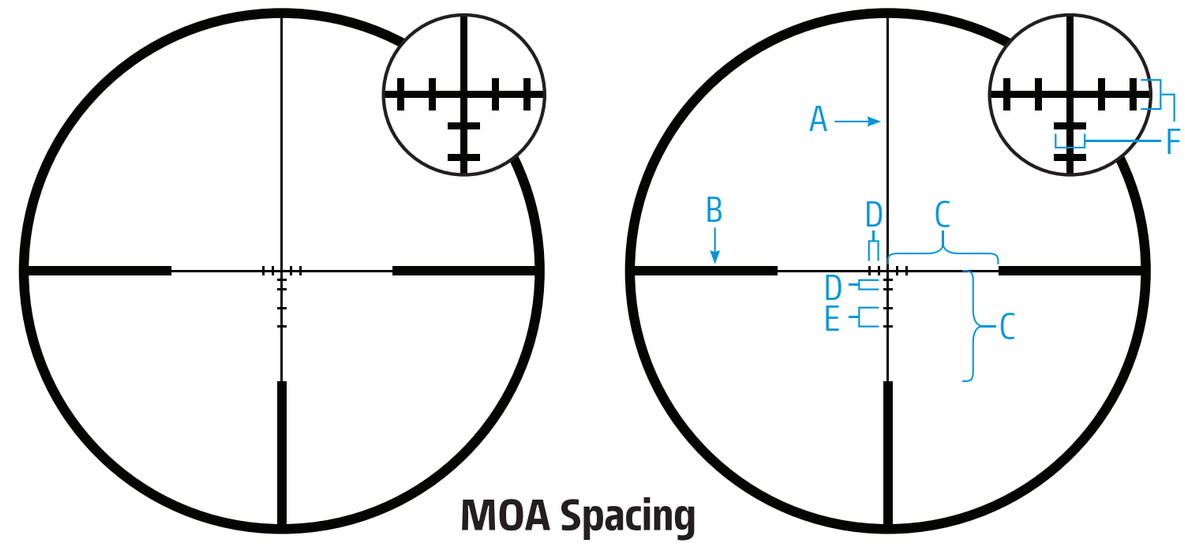
ZEISS Second Focal Plane Reticles
Specifications



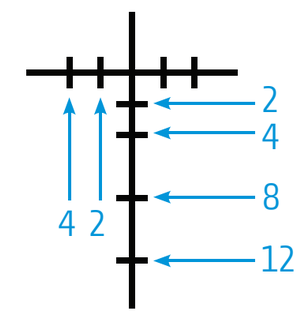
XRR #84

eXtended Range Reticle
(Non-Illuminated)

NEW



MOA Spacing

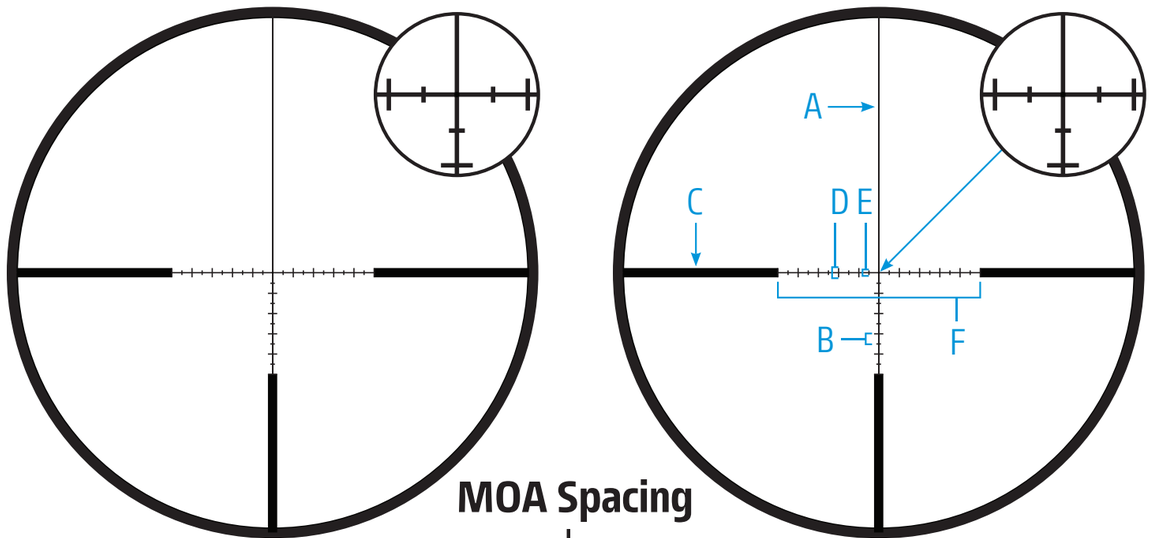


ZEISS V3			
SECOND FOCAL PLANE RIFLESCOPES	**2.5–8x35 RF / 2.5–8x35**	**4.5–14x44/50**	**6–18x50**
Magnification / Subtension	@ 8x	@ 14x	@ 18x
UNIT OF MEASURE	**MOA**		
Line Thickness - A	0.30	0.23	0.18
Heavy Bar Thickness - B	1.00	1.00	1.00
Opening - C	24.00	24.00	24.00
Distance - D	2.00	2.00	2.00
Distance - E	4.00	4.00	4.00
Distance - F	1.00	1.00	1.00

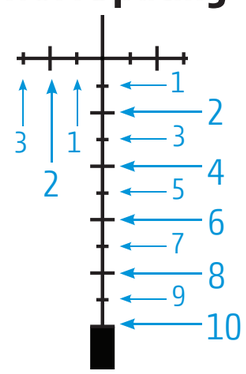
SHR #87

Smart Hunting Reticle
(Non-Illuminated)

NEW



MOA Spacing

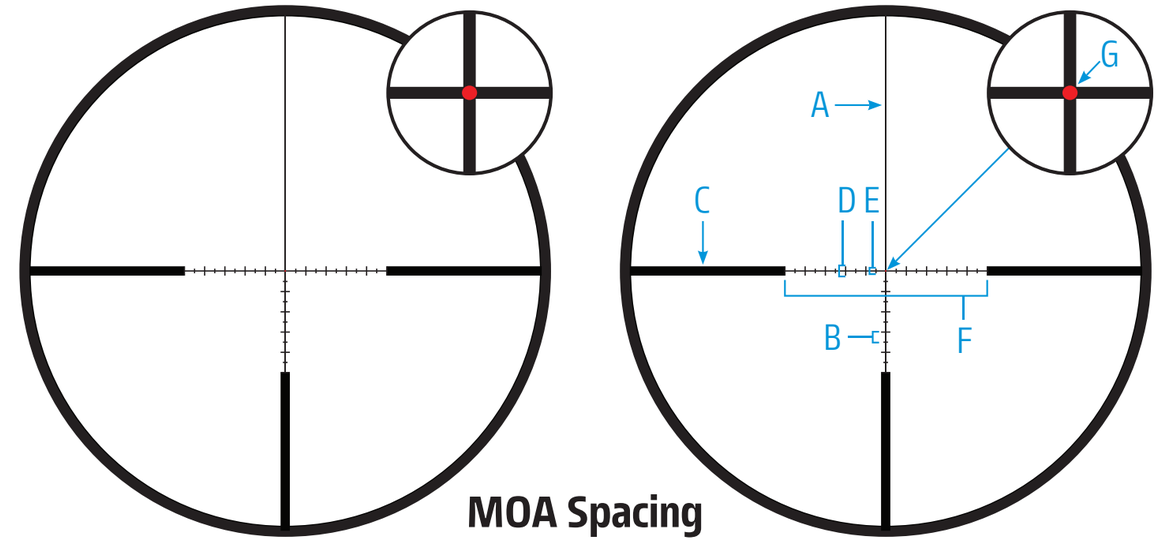


ZEISS V3			
SECOND FOCAL PLANE RIFLESCOPES	**3.5–10x42**	**4.5–14x44/50**	**6–18x50**
Magnification / Subtension	@ 10x	@ 14x	@ 18x
UNIT OF MEASURE	**MOA**		
Line Thickness - A	0.32	0.25	0.18
Spacing - B	1.00	1.00	1.00
Heavy Bar Thickness - C	1.50	1.50	1.00
Major Hash Marks - D	1.50	1.50	1.00
Minor Hash Marks - E	0.75	0.75	0.50
Opening - F	20.00	20.00	20.00

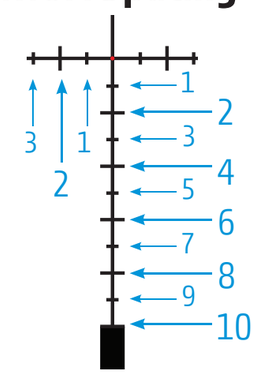
SHRi #87

Smart Hunting Reticle
(Illuminated Center Dot)

NEW

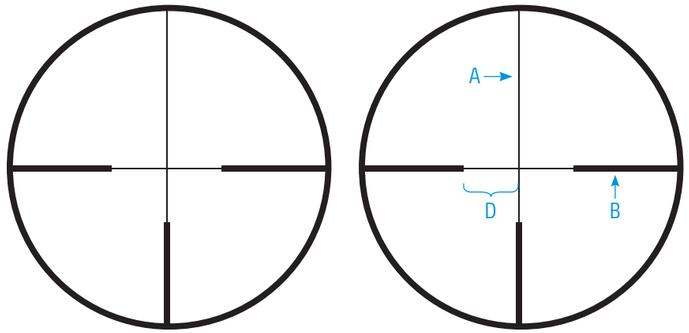


MOA Spacing



ZEISS V3			
SECOND FOCAL PLANE RIFLESCOPES	**3.5–10x42**	**4.5–14x44/50**	**6–18x50**
Magnification / Subtension	@ 10x	@ 14x	@ 18x
UNIT OF MEASURE	**MOA**		
Line Thickness - A	0.32	0.25	0.18
Spacing - B	1.00	1.00	1.00
Heavy Bar Thickness - C	1.50	1.50	1.00
Major Hash Marks - D	1.50	1.50	1.00
Minor Hash Marks - E	0.75	0.75	0.50
Opening - F	20.00	20.00	20.00
Illuminated Center Dot Size - G	0.24	0.17	0.13

Reticle artwork is for illustration purposes only. Artwork not 100% to scale. Images above reflect an aerial view perspective.

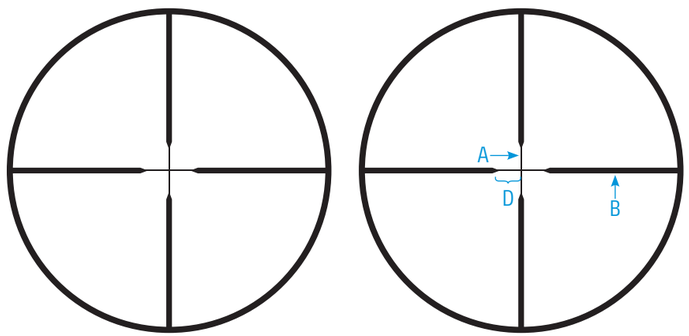


RETICLE TYPE — RETICLE #

Plex-Style — 6

NON-ILLUMINATED

RIFLESCOPE(S)	V3 2.5–8x35 V3 3.5–10x42	CONQUEST V6 3–18x50	CONQUEST V6 5–30x50
Magnification	@ 8x / 10x	@ 18x	@ 30x
	MOA	**MOA**	**MOA**
Line Thickness A	0.30	0.21	0.10
Bar Thickness B	1.50	0.96	0.58
Dot Size C	N/A	N/A	N/A
Opening D	24.00	13.41	8.08

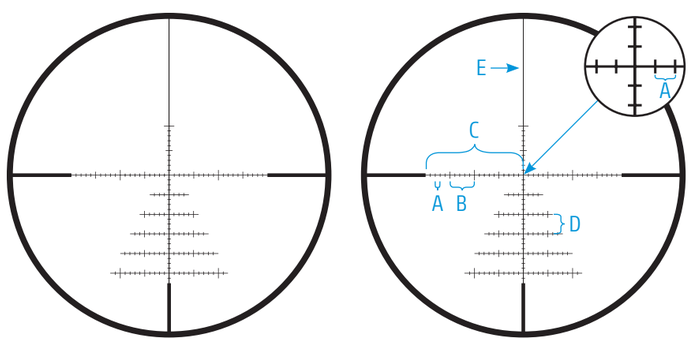


RETICLE TYPE — RETICLE #

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

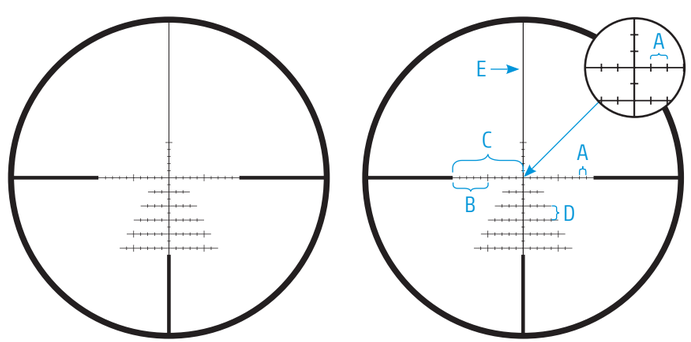


RETICLE TYPE — RETICLE #

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

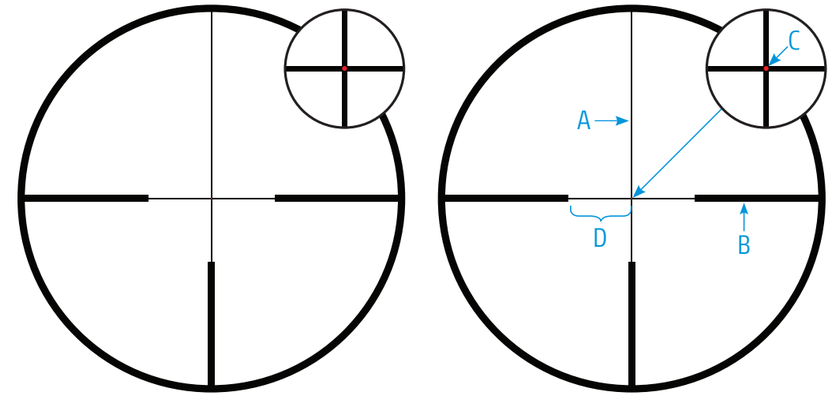


RETICLE TYPE — RETICLE #

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

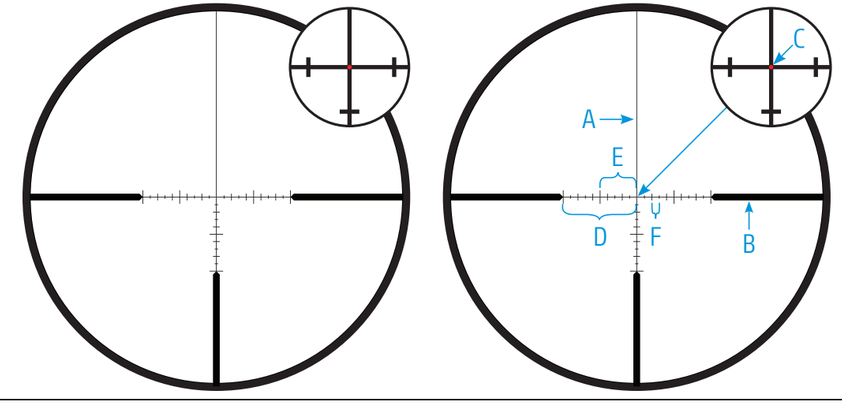


RETICLE TYPE — RETICLE #

Plex-Style with Dot — 60

ILLUMINATED

RIFLESCOPE(S)	V8 1.1–8x30	V8 1.8–14x50	V8 2.8–20x56	V8 4.8–35x60	CONQUEST V6 1–6x24	CONQUEST V6 2–12x50	CONQUEST V4 3–12x56	CONQUEST V4 4–16x44	CONQUEST V4 6–24x50
Magnification	@ 8x	@ 14x	@ 20x	@ 35x	@ 6x	@ 12x	@ 12x	@ 16x	@ 24x
	MOA	**MOA**	**MOA**	**MOA**	**MOA**	**MOA**	**MOA**	**MOA**	**MOA**
Line Thickness A	0.5	0.3	0.17	0.10	0.58	0.34	0.34	0.21	0.14
Bar Thickness B	2.1	1.2	0.85	0.51	2.85	1.72	1.72	1.07	0.72
Dot Size C	0.3	0.2	0.1	0.08	0.41	0.24	0.24	0.24	0.16
Opening D	34	19.5	14	8	40.05	24.07	24.07	15	10



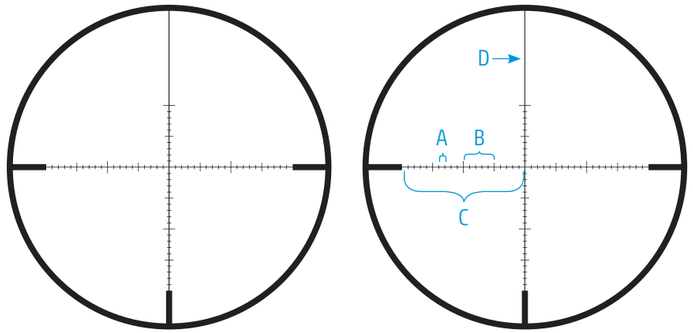
NEW

RETICLE TYPE — RETICLE #

AHR — 90

	ILLUMINATED		NON-ILLUMINATED	
RIFLESCOPE(S)	V8 2.8–20x56	V8 4.8–35x60	CONQUEST V6 3–18x50	CONQUEST 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	10.00	10.00	10.00	10.00
Distance E	5.00	5.00	5.00	5.00
Distance F	1.00	1.00	1.00	1.00

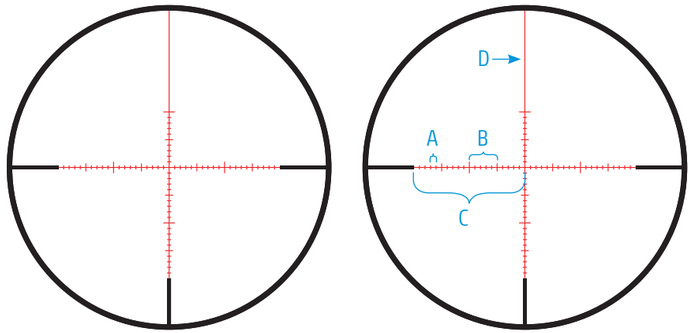
Not responsible for typographical errors. Efforts have been made to ensure accuracy of information at time of printing.
Visit **www.zeiss.com/us/sports-optics** for the most up-to-date information.



RETICLE TYPE	RETICLE #
ZMOA-1	**93**

NON-ILLUMINATED

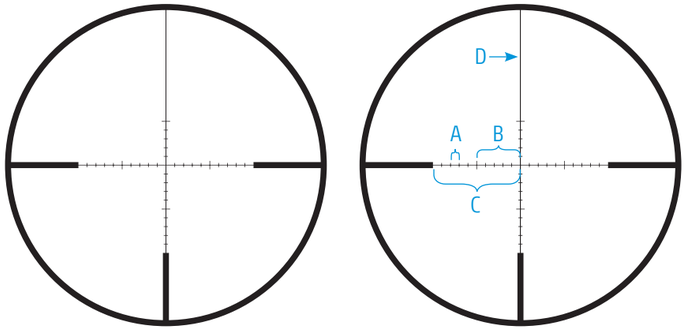
RIFLESCOPE(S)	CONQUEST V6 5–30x50
Magnification	@ 30x
	MOA
Distance A	1
Distance B	5
Distance C	20
Line Thickness D	0.14 @ 25x



RETICLE TYPE	RETICLE #
ZMOAi-1	**93**

ILLUMINATED

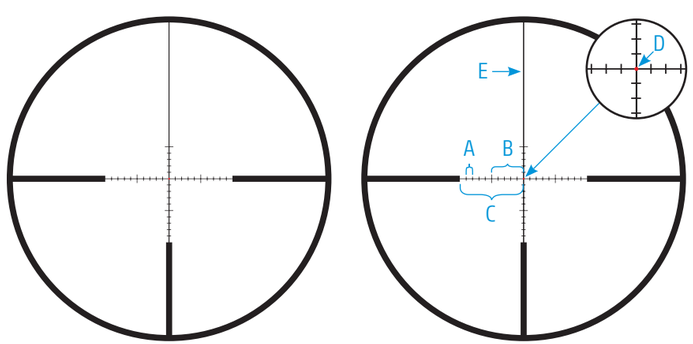
RIFLESCOPE(S)	CONQUEST V4 4–16x50	CONQUEST V4 6–24x50
Magnification	@ 16x	@ 24x
	MOA	**MOA**
Distance A	1	1
Distance B	5	5
Distance C	20	20
Line Thickness D	0.14 @ 16x	0.14 @ 24x



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-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

Not responsible for typographical errors. Efforts have been made to ensure accuracy of information at time of printing.
Visit **www.zeiss.com/us/sports-optics** for the most up-to-date information.

ZMOAi-T30

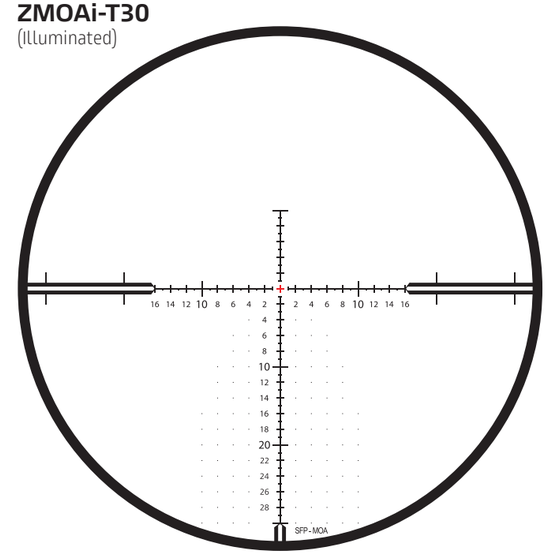
Thin Line Reticles

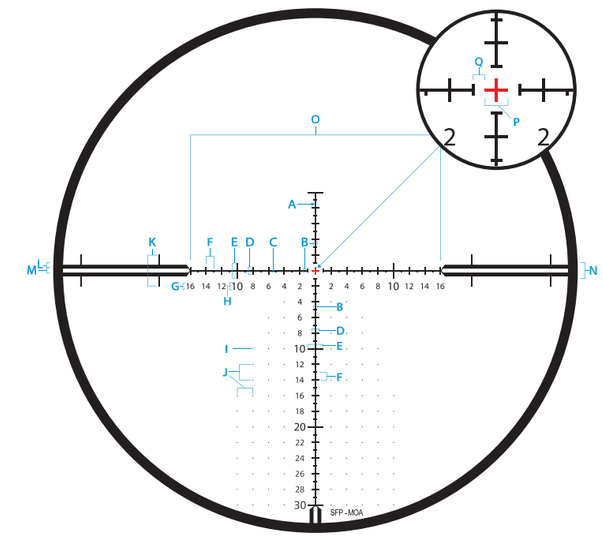
Designed for Long-Range Hunting and Precision Shooting.

- Thinner Reticle*
- Highly Intuitive
- Precise Aiming Solution
- Faster Target Engagement
- Second Focal Plane

*35-50% thinner than ZEISS previous ZMOA and ZBR series reticles

ZMOAi-T30
(Illuminated)





The **ZMOAi-T30** reticle is available in the **Conquest V4 4–16x44/50**

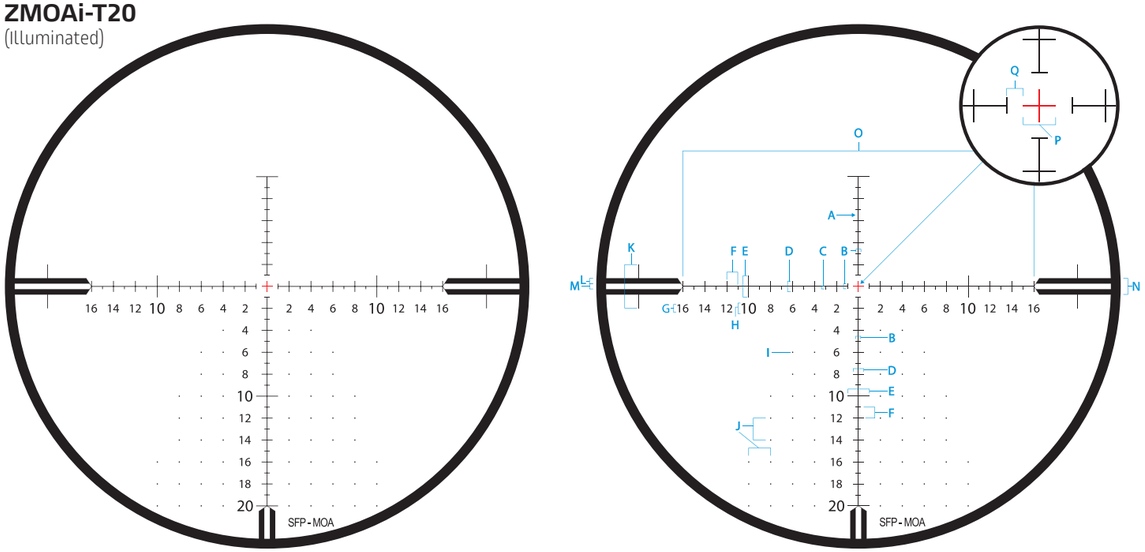
RIFLESCOPE SECOND FOCAL PLANE	CONQUEST V4 4–16x44/50
Magnification / Subtension	@ 16x
UNIT OF MEASURE	**MOA**
Line Thickness - A	0.12
Distance - B	0.5
Distance - C	0.25
Distance - D	1.0
Distance - E	2.0
Distance - F	1.0
Standard Number Height - G	0.75

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

ZMOAi-T20 and ZMOAi-20

The ZMOAi-20 reticle shares the same architecture as the ZMOAi-T20 version, albeit with a thicker line subtension. The thicker reticle is helpful for those that hunt frequently against darker backgrounds and tree canopies, as well as where the user has visual difficulties distinguishing thinner reticles.

ZMOAi-T20
(Illuminated)



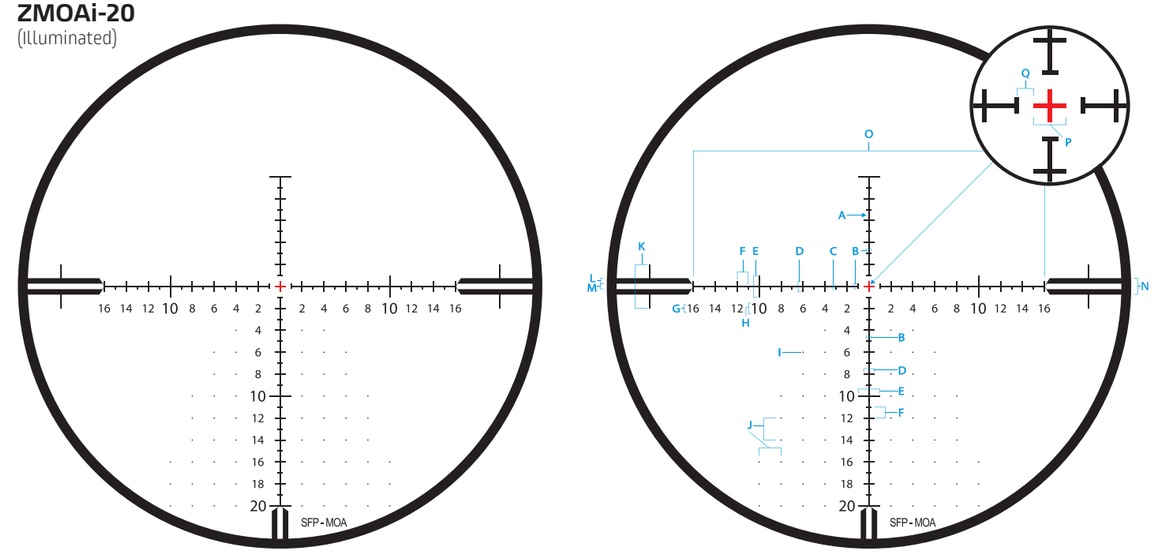
The **ZMOAi-T20 illuminated** reticle is available in the **Conquest V4 6–24x50**

RIFLESCOPE SECOND FOCAL PLANE	CONQUEST V4 6–24x50
Magnification / Subtension	@ 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
Standard Number Height - G	0.75

10, 20 Number Height - H	1.0
Dot Size - I	0.12
Dot Spacing - J	2.0
Distance - K	4.0
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

ZMOAi-20 Reticle Illustrated - 345 Yards - 10-inch Target

ZMOAi-20
(Illuminated)



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

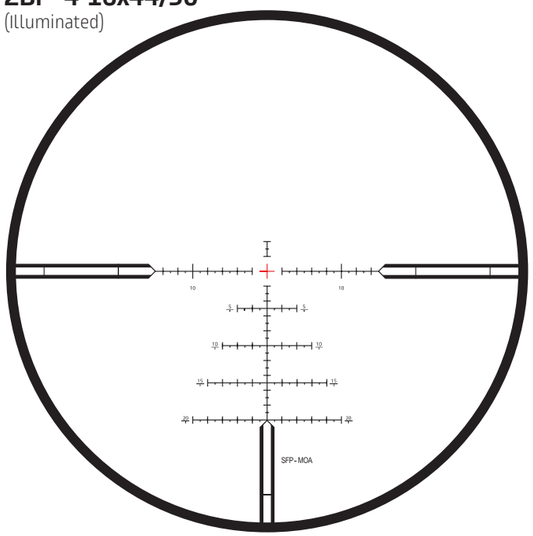
RIFLESCOPE SECOND FOCAL PLANE	CONQUEST V4 6–24x50
Magnification / Subtension	@ 24x
UNIT OF MEASURE	**MOA**
Line Thickness - A	0.12
Distance - B	0.5
Distance - C	0.25
Distance - D	1.0
Distance - E	2.0
Distance - F	1.0
Standard Number Height - G	0.75

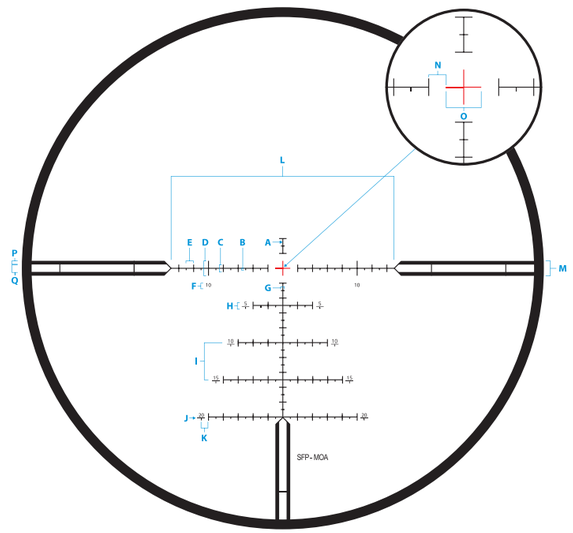
10, 20 Number Height - H	1.0
Dot Size - I	0.12
Dot Spacing - J	2.0
Distance - K	4.0
Distance - L	1.5
Distance - M	0.5
Distance - N	0.5
Distance - O	32
Distance - P	1.0
Spacing Around Center Cross - Q	0.5

ZBi (ZEISS Ballistic Illuminated)

The all-new ZBi (ZEISS Ballistic illuminated) reticle was designed to offer a more appropriate reticle to support long-range hunting and shooting where users demanded an easy-to-see, easy-to-understand, clean, and highly useful reticle for long-range hunting and shooting. Visually, it is fast to pick up and easy to get on target. The highly useful design supports quick, accurate and intuitive hold-offs for windage corrections. This is the ideal reticle for those that want a clutter-free reticle with useful design for taking the tougher shots.

ZBi - 4-16x44/50
(Illuminated)

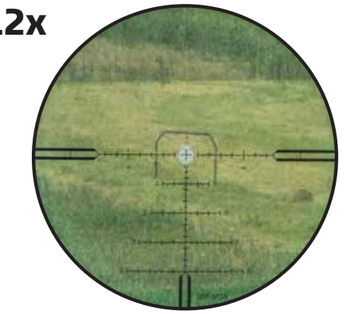


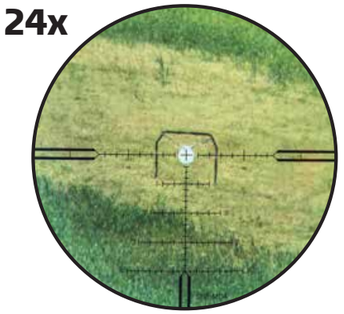


The **ZBi** reticle is available in the **Conquest V4 4–16x44/50**

RIFLESCOPE SECOND FOCAL PLANE	CONQUEST V4 4–16x44/50
Magnification / Subtension	@ 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

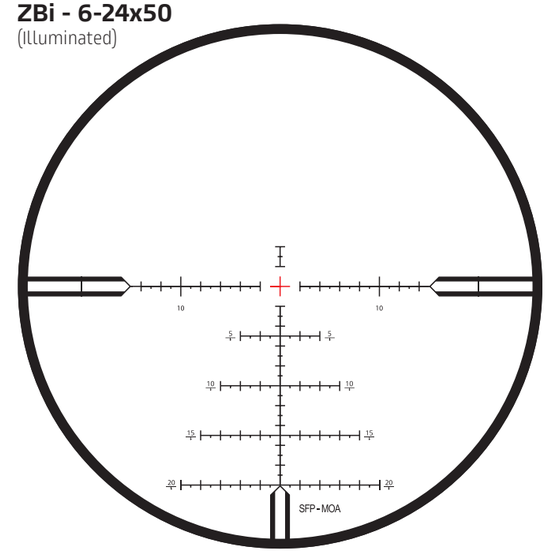
Drop Indicator Height - H	1.0
Line Spacing - I	5.0
Drop Indicator Line Thickness - J	0.06
Distance to Center of Number - K	1.0
Distance - L	30
Distance - M	2.0
Spacing Around Center Cross - N	1.0
Distance - O	2.0
Distance - P	0.5
Distance - Q	1.0

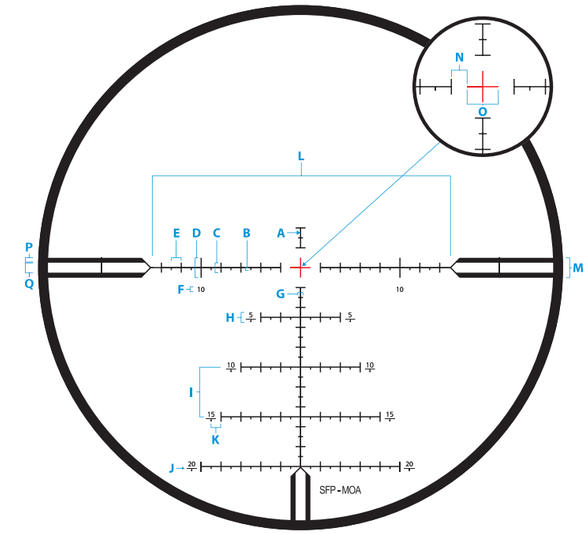




ZBi Reticle Illustrated - 345 Yards - 10-inch Target

ZBi - 6-24x50
(Illuminated)





The **ZBi** reticle is available in the **Conquest V4 6–24x50**

RIFLESCOPE SECOND FOCAL PLANE	CONQUEST V4 6–24x50
Magnification / Subtension	@ 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

A Premium Optical System

The competition is absolutely fierce in the PRS Pro Series. You are here to win this match – not just compete. To win, you must swiftly identify the target and bullet splash at distances up to 1,500 yards – and beyond.

You need a riflescope that provides an image that is bright, with excellent color contrast and razor-sharp resolution. You require a truly daylight visible illuminated reticle. You demand 40 MRAD of elevation adjustment – with Ballistic Stop and an External Locking Windage Turret.

Shock tested to 1,500 g-force, the all-new ZEISS LRP S5 first focal plane riflescopes deliver all of this – and lots more.

**MRAD = Milliradian. MOA = Minute of Angle.*

ZEISS LRP S5
First Focal Plane Riflescopes

ZEISS introduces two all-new first focal plane riflescopes to 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.

Your demands for excellent optics at PRS and NRL competitions are met with the all-new LRP S5. Both models utilize a 34 mm main tube, European-style fast-focus eyepiece, Ballistic Stop elevation turret (with 40.7 MRAD or 140 MOA of total elevation travel), and an external locking windage turret.

The MRAD and MOA smart reticles offer fine-line structures with an open center aiming design, and they are supported with a truly daylight visible reticle illumination system. Other features include side parallax with 25 meters to infinity adjustment range and one of the most rigorously shock tested first focal plane riflescopes available.

Experience how you can dominate the competition with the best from ZEISS – the pioneer and leader in optics for 175 years.

ZEISS LRP S5 318–50 and 525–56

First Focal Plane Riflescopes

Best-in-class total elevation travel.

A massive total elevation travel of 40.7 MRAD or 140 MOA allows the ZEISS LRP S5 to be more capable than your ammunition – and engage targets up to 1,500 yards and beyond out-of-the-box.

Highly repeatable and tactile turrets.

Precise adjustments provide you with absolute assurance of making the most accurate shots possible – regardless of distance.

Daylight visible illuminated reticle.

Digitally controlled diffractive reticle illumination technology delivers an exceptionally bright point of aim – regardless of the amount of incoming light – allowing you to confirm precise shot placement on target.

High-performance optics.

Premium optical design with fluoride lens elements, SCHOTT glass, and T* (T-Star) coatings allows for optimum target or game identification, resolution of target and maximum light transmission of 90%.

Compact and heavy-duty riflescope.

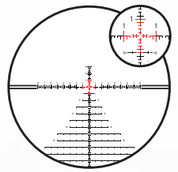
Final validation of the design proves the ZEISS LRP S5 riflescopes withstand multiple shock tests of an enormous 1,500 g-force. Design requirements also include initial shock testing of over 800 impact cycles at 1,000 g-force.

Model illustrated above is LRP S5 525–56

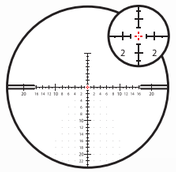
ZEISS LRP S5 318–50 and 525–56

First Focal Plane Riflescopes

Reticles:



ZF-MRi



ZF-MOAi

Elevation Turrets:

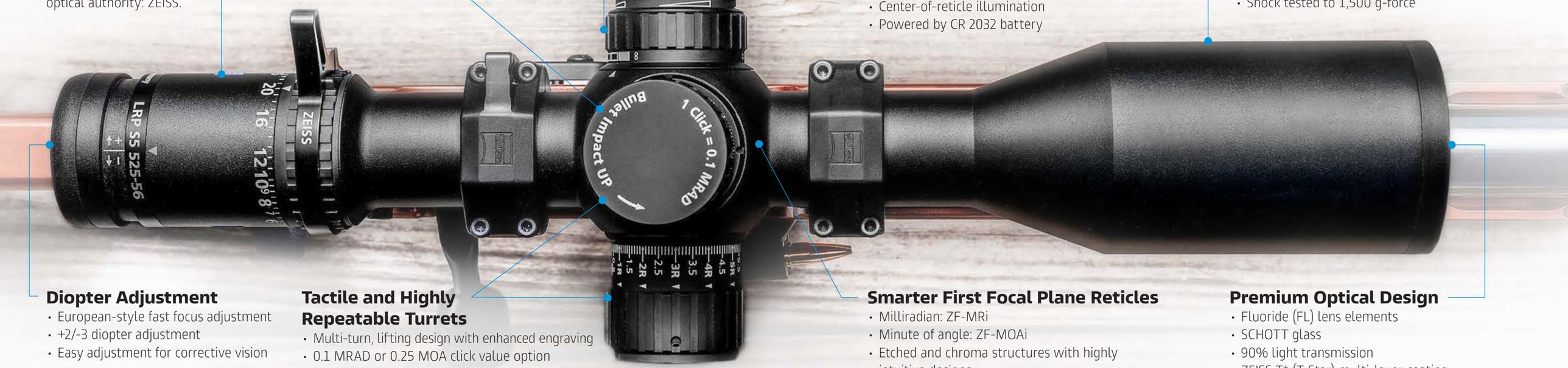
MRAD

MOA

Windage Turrets:

MRAD

MOA



Made in Germany

German designed, engineered, manufactured, and crafted – from the only brand with 175 years of optical authority: ZEISS.

Best-in-Class Total Elevation Travel

- 40.7 milliradian (MRAD)
- 140 minutes of angle (MOA)

Side Parallax Adjustment

- 25 meters to infinity
- Larger diameter for ideal control

Truly Daylight Visible Illuminated Reticle

- Diffractive reticle illumination technology
- Digitally controlled, infinitely variable intensity
- Automatic deactivation via timed and angle sensor
- Center-of-reticle illumination
- Powered by CR 2032 battery

Compact and Heavy-Duty

- 34 mm main tube mono-bloc housing
- Machined from solid aluminum billet T6–6082
- Up to 3 mm main tube wall thickness
- Matte black, hard-coat anodized finish
- Shock tested to 1,500 g-force

Diopter Adjustment

- European-style fast focus adjustment
- +2/-3 diopter adjustment
- Easy adjustment for corrective vision

Tactile and Highly Repeatable Turrets

- Multi-turn, lifting design with enhanced engraving
- 0.1 MRAD or 0.25 MOA click value option
- Ballistic Stop turret – with dual row engraving
- One revolution equals 12 MRAD or 30 MOA
- External Locking Windage Turret (ELWT)

Smarter First Focal Plane Reticles

- Milliradian: ZF-MRi
- Minute of angle: ZF-MOAi
- Etched and chroma structures with highly intuitive designs
- Numerical indicators and reference marks for precise and fast target engagement

Premium Optical Design

- Fluoride (FL) lens elements
- SCHOTT glass
- 90% light transmission
- ZEISS T* (T-Star) multi-layer coating
- LotuTec® hydrophobic protective lens coating

OPTICS:

- Fluoride Lenses (FL)
- T* Six-Layer Lens Multi-Coating
- 90% Light Transmission

TURRETS:

- Side Parallax Adjustment
- External Locking Windage Turret
- Multi-Turn Turret
- Ballistic Stop
- 0.1 MRAD
- 1/4 MOA

FEATURES AND ATTRIBUTES:

- 1st Focal Plane
- Waterproof up to 400 mbar
- 34 mm Maintube
- Lightweight
- Illuminated
- Nitrogen Purged

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

ZEISS LRP S5 First Focal Plane Riflescopes

Specifications

LRP S5 318–50
(MOA Configuration Illustrated)

LRP S5 525–56
(MRAD Configuration Illustrated)

MOA Turret Option

MRAD Turret Option

What do the professionals have to say?

"I think ZEISS has hit a home run with this optic. Excellent turret design, easy to read markings, huge amounts of elevation travel and an outstanding reticle. The ZF-MRi reticle is perfectly designed for PRS/NRL style shooting: floating center dot, 0.2 subtensions and the diffractive illumination provide unique contrast, so the shooter does not get lost in the reticle. Plus the clutter-free tree design makes it easy to spot impacts and misses for follow-up shots."

Phil Cashin – PRS Pro Competitor and Owner of MasterPiece Arms

"ZEISS has developed the ZF-MRi first focal plane reticle for PRS competition shooters. The design leverages 0.2 mil windage markings for precision holds and markings at 0.5 mils that quickly draw the shooter's eye for quick reference and use on those stages where time or rules don't allow dialing. The reticle provides more open space above centerline for easier spotting of bullet trace and impacts. The ZF-MRi reticle offers a great balance of all the key elements needed in a reticle that meets the most demanding needs of the competitive shooter."

Aaron Hipp – Top PRS Pro Competitor

"ZEISS is the oldest optics company in the world with 175 years of design and manufacturing under its belt. It is a recognized expert in premium optics and has dominated in other optical demographics for decades. These new scopes leverage all of the tribal knowledge they have acquired over almost two centuries and, for the first time, give it to the precision rifle shooter. I'm most excited about the well-designed turrets and reticles being paired with ZEISS' legendary image quality."

Tom Beckstrand – Rifle and Optics Editor, Subject Matter Expert

"As a hunter and owner of a long-range shooting school, I feel that ZEISS now offers the most comprehensive line-up of quality optics for hunters. I especially like the LRP S5 318-50 option with ZF-MOAi FFP reticle for long-range hunting. No more second guessing or checking to see if my magnification is set to the 'proper' power. The numerical references on the reticle, combined with the enhanced engraving on the elevation dial, greatly reduce the shooter's stress while in the field, when it matters most."

Greg Ray – Instructor for Long-Range Hunting and Shooting Schools and Owner of Outdoor Solutions

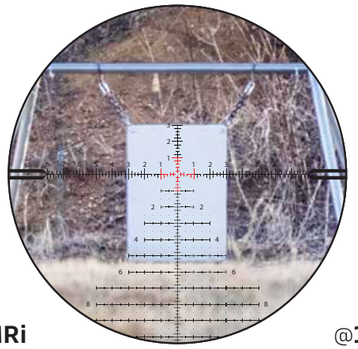
 For detailed reticle information, see pages 50–51.

ZEISS LRP S5 318–50 and 525–56

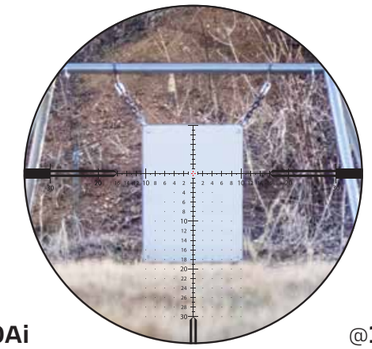
Reticle Magnification Comparison

@3.6x

@3.6x



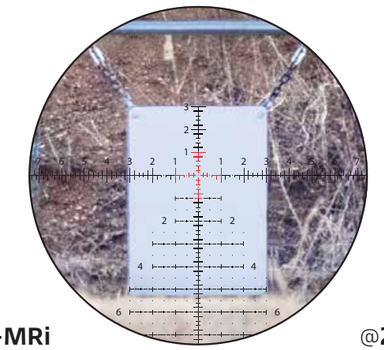
ZF-MRi @18x



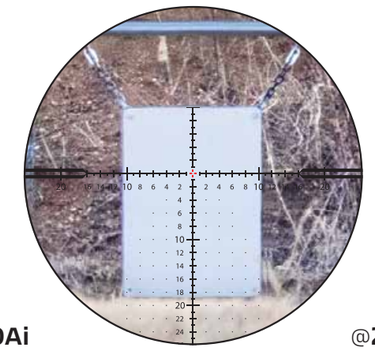
ZF-MOAi @18x

@5x

@5x



ZF-MRi @25x



ZF-MOAi @25x

See page 150 for technical specifications.

Ready for competition.

With best-in-class total elevation travel.

In the world of long-range rimfire competition, the little 22 LR cartridge is frequently pushed beyond its intended limits. In turn, the capabilities and performance of the riflescope are tested at the extreme - with a key limiting factor for many scopes being sufficient elevation travel.

The solution: ZEISS LRP S3 425–50 model, with a staggering 160 MOA or 46.5 MRAD of elevation travel. Tested to withstand 1,500 g-force of shock over multiple impact cycles, the all-new ZEISS LRP S3 is ready for the toughest of competitions. Are you ready?

*MRAD = Milliradian. MOA = Minute of Angle.

Introducing ZEISS LRP S3 First Focal Plane Riflescopes

In the world of long-range competition shooting, the goal is to swiftly locate and engage distant targets successfully with each shot. The challenges for the shooter are many: swirling winds, hidden targets, poor and harsh lighting. Not to mention the stress of competing against the clock while facing challenging stages with extreme distances that push today's cartridges well beyond their intended limits. These obstacles will test every parameter of the riflescope's capability – and while you may not be able to control the conditions, you can certainly adjust for them based upon your choice of a riflescope.

The ZEISS LRP S3, with up to a staggering 160 MOA or 46.5 MRAD of total elevation travel, can deliver bullet impact on the most distant targets. Advanced optics allow the shooter to quickly locate and define the targets. The optical performance is assured via the use of multiple elements of ED glass, ZEISS T* (T-Star) lens coating, and 90% light transmission. The ZEISS Ballistic Stop, with its robust design and all-metal construction, provides an absolute and repeatable zero under any condition. The external locking windage turret offers the shooter easy access for immediate wind corrections and a locking feature to hold the setting. The daylight visible illuminated reticle – with a user-selectable option of red or green illumination – assures a viable point-of-aim in any lighting condition. Tested to withstand 1,500 g-force of shock over multiple impact cycles, the all-new ZEISS LRP S3 first focal plane riflescopes are ready for competition.

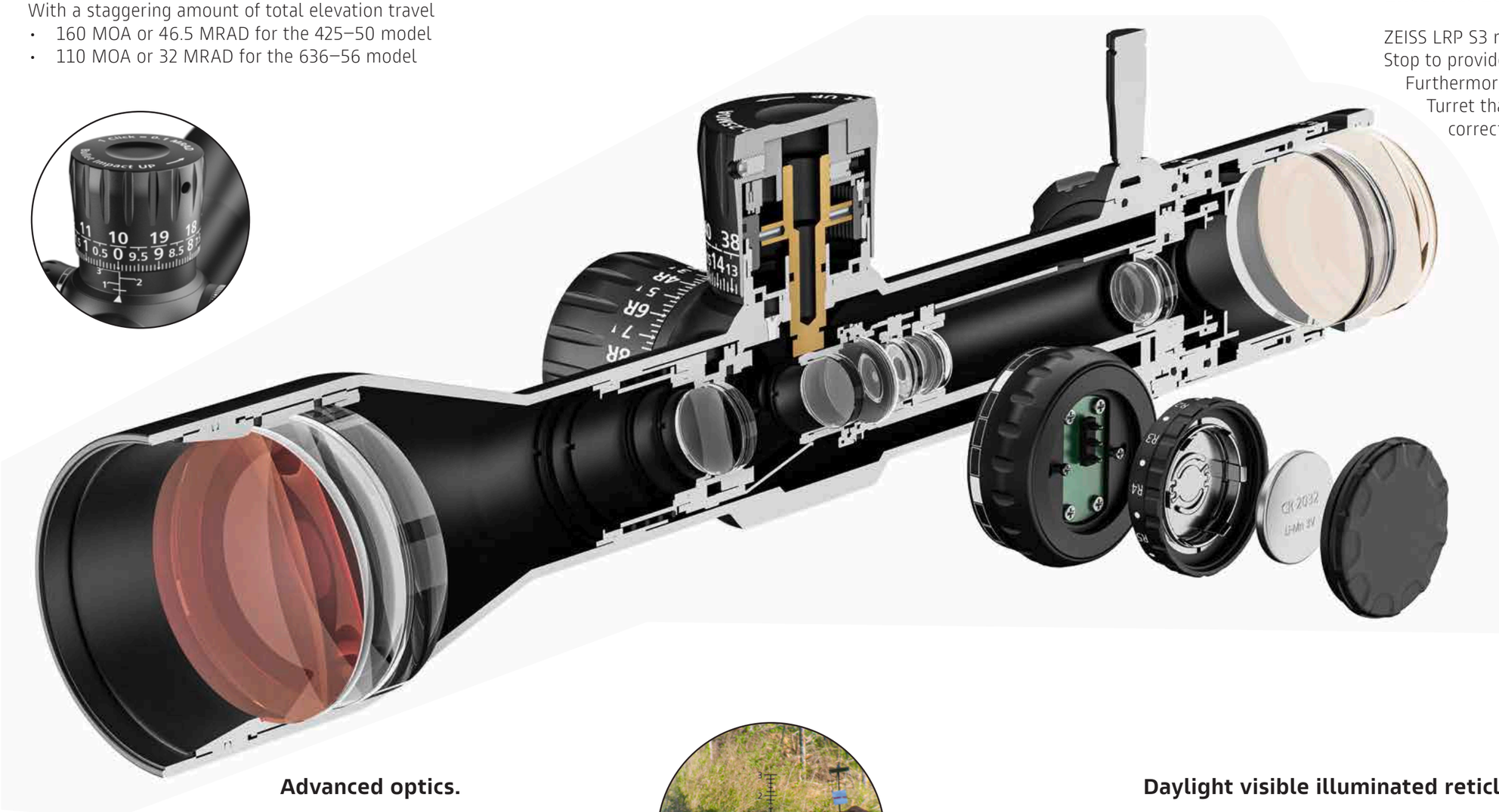
ZEISS LRP S3 425–50 and 636–56

First Focal Plane Riflescopes

Best-in-class total elevation travel.

With a staggering amount of total elevation travel

- 160 MOA or 46.5 MRAD for the 425–50 model
- 110 MOA or 32 MRAD for the 636–56 model



Ballistic Stop and External Locking Windage Turret.

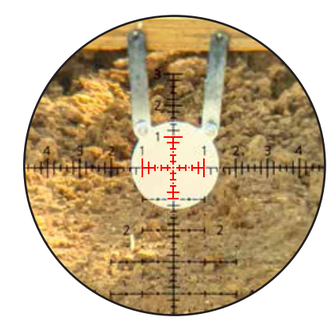
ZEISS LRP S3 riflescopes utilize ZEISS' proven Ballistic Stop to provide an absolute and true return to zero. Furthermore, they offer an External Locking Windage Turret that provides immediate access for wind corrections, with a locking feature.

Advanced optics.

With Extra Low Dispersion (ED) glass elements, ZEISS T* multi-coated lenses, and 90% light transmission, the ZEISS LRP S3 models deliver advanced optical performance.

Daylight visible illuminated reticle.

A powerful daylight visible illuminated reticle, with user-selected option of red or green illumination is controlled via five intensity levels. Only the center section of the reticle illuminates for a most precise point of aim.

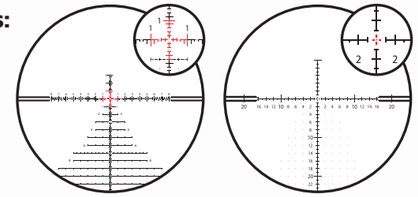


Model illustrated above is LRP S3 425–50

ZEISS LRP S3 425–50 and 636–56

First Focal Plane Riflescopes

Reticles:

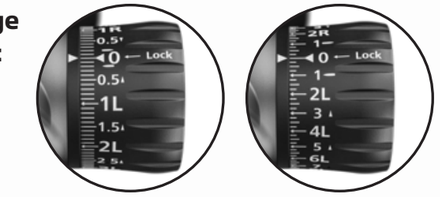


ZF-MRi ZF-MOAi

Elevation Turrets:

MRAD MOA

Windage Turrets:



MRAD MOA

Best-in-Class Total Elevation Travel

- 425–50: 160 MOA or 46.5 MRAD
- 636–56: 110 MOA or 32 MRAD

Side Parallax Adjustment

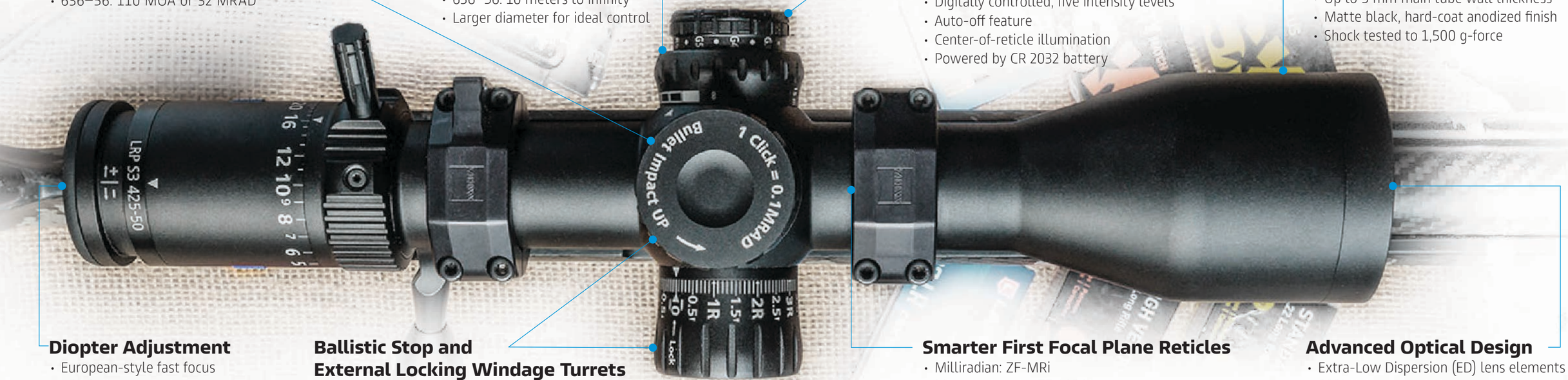
- 425–50: 15 meters to infinity
- 636–56: 10 meters to infinity
- Larger diameter for ideal control

Daylight Visible Illuminated Reticle

- Red/Green illumination
- Digitally controlled, five intensity levels
- Auto-off feature
- Center-of-reticle illumination
- Powered by CR 2032 battery

Compact and Heavy-Duty

- 34 mm main tube mono-bloc housing
- Machined from solid aluminum billet T6
- Up to 3 mm main tube wall thickness
- Matte black, hard-coat anodized finish
- Shock tested to 1,500 g-force



Diopter Adjustment

- European-style fast focus
- +3/-3 diopter settings
- Easy adjustment for corrective vision

Ballistic Stop and External Locking Windage Turrets

- Multi-turn, lifting design with enhanced engraving
- 0.1 MRAD or 0.25 MOA click value option
- One revolution equals 10 MRAD or 25 MOA
- Elevation turret – with dual row engraving
- Windage turret – locking feature

Smarter First Focal Plane Reticles

- Milliradian: ZF-MRi
- Minute of angle: ZF-MOAi
- Etched and chroma structures with highly intuitive designs – with floating center dot
- Numerical indicators and reference marks for precise and fast target engagement

Advanced Optical Design

- Extra-Low Dispersion (ED) lens elements
- 90% light transmission
- ZEISS T* (T-Star) multi-layer coating
- LotuTec® hydrophobic protective lens coating

Model illustrated above is LRP S3 425–50

OPTICS:

- ED Extra-Low Dispersion Lens Elements
- T* Multi-Layer Lens Coating
- 90% Light Transmission

TURRETS:

- Side Parallax Adjustment
- Ballistic Stop
- External Locking Windage Turret
- 0.1 MRAD
- Multi-Turn Turret
- 0.25 MOA

FEATURES AND ATTRIBUTES:

- 1st Focal Plane
- Waterproof up to 400 mbar
- 34 mm Maintube
- Lightweight
- Illuminated
- Nitrogen Purged
- Magnification Throw Lever
- ZEISS Transferable Limited Lifetime Warranty and Transferable Five-Year No-Fault Policy

ZEISS LRP S3 First Focal Plane Riflescopes

Specifications

LRP S3 425–50
(MOA Configuration Illustrated)

LRP S3 636–56
(MRAD Configuration Illustrated)

MOA Turret Option

MRAD Turret Option

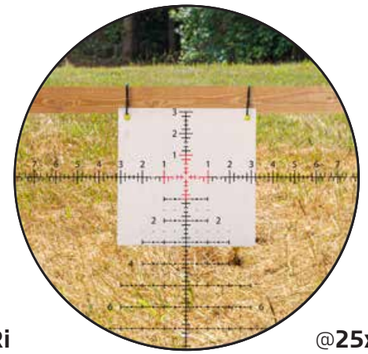
 For detailed reticle information, see pages 68–69.

ZEISS LRP S3 425–50 and 636–56

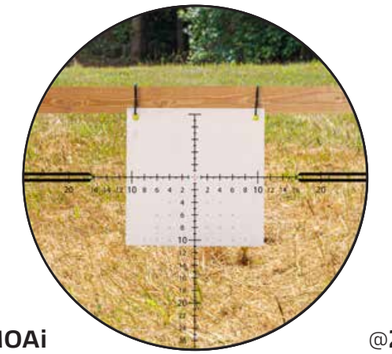
Reticle Magnification Comparison

@4x

@4x



ZF-MRi @25x

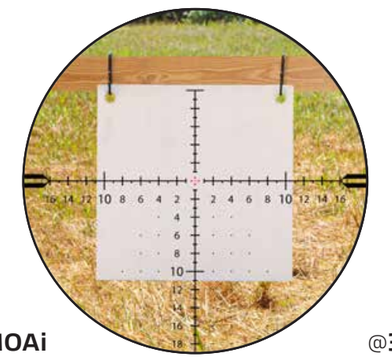


ZF-MOAi @25x

@6x

@6x

ZF-MRi @36x



ZF-MOAi @36x

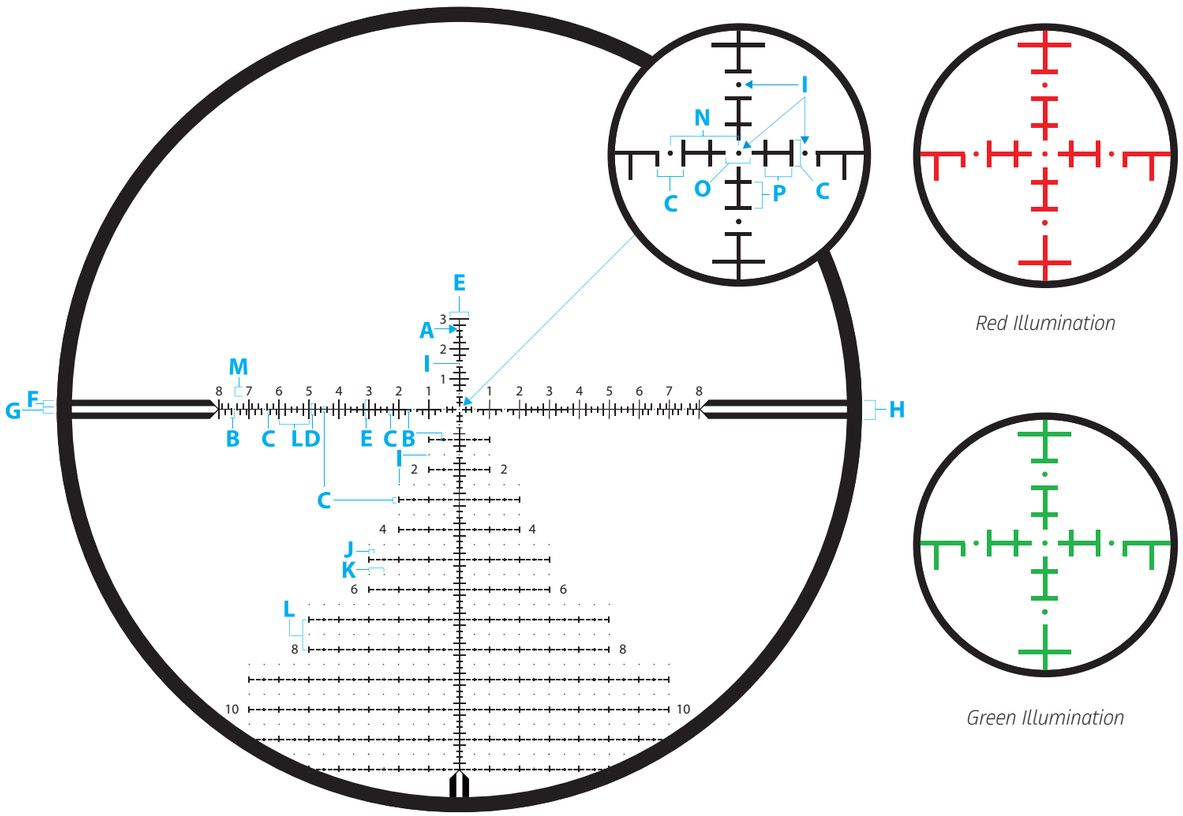
See page 150 for technical specifications.

Images above represent 22" target size at 100 yards.

ZEISS ZF-MRi First Focal Plane Reticle

For LRP S3 and S5 models

The ZF-MRi smart reticle was designed with professional input from active competitors and instructors. Its purpose is to dominate at PRS and NRL matches. The milliradian (MRAD) reticle incorporates a “tree-style” primary structure with useful hash marks, dots, and reference numbers – without the clutter. The points-of-aim and holds are represented in 0.2, 0.5, and 1.0 MRAD increments; and even numbers are displayed for fast and intuitive visual reference. If winning is your goal, then the ZF-MRi reticle was made for you.



Images above are for illustration purposes

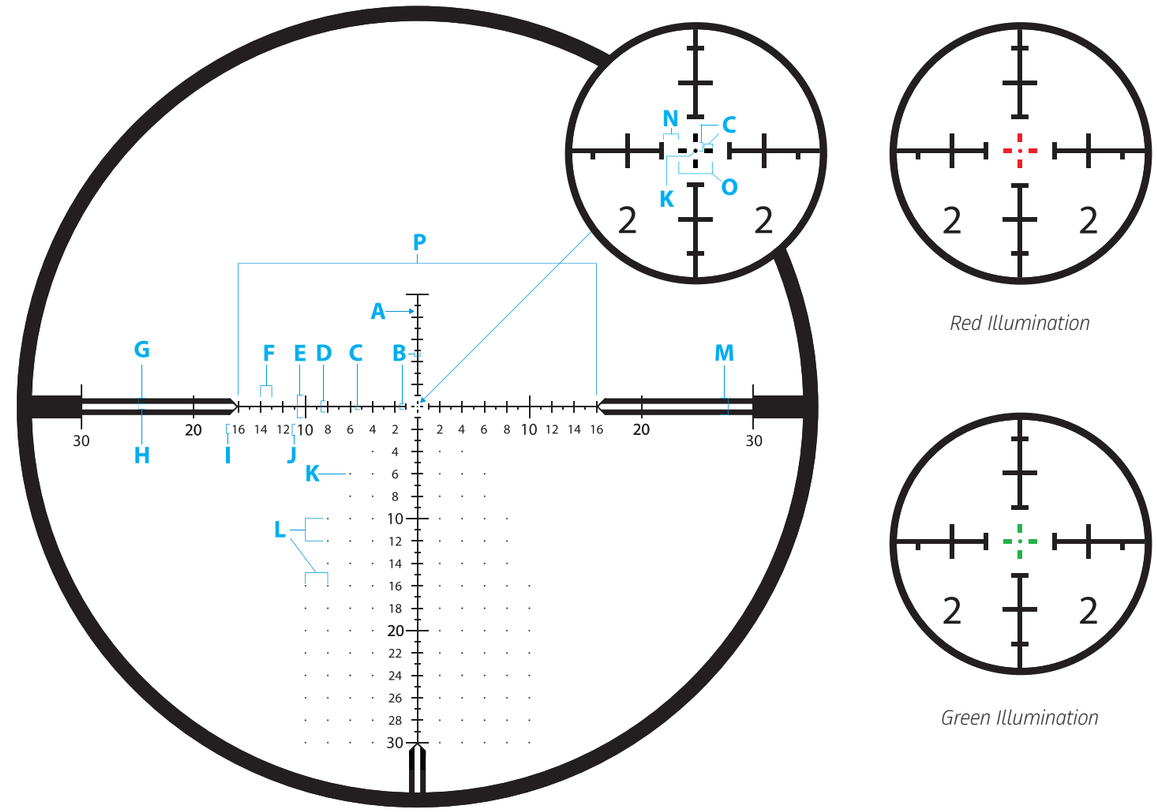
ZEISS LRP S5 AND S3	318–50	425–50 / 525–56 / 636–56
UNIT OF MEASURE	**MRAD (Milliradian)**	
Line Thickness - A	0.04	0.03
Distance - B	0.1	
Distance - C	0.2	
Distance - D	0.4	
Distance - E	0.6	
Distance - F	0.2	
Distance - G	0.2	

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	

ZEISS ZF-MOAi First Focal Plane Reticle

For LRP S3 and S5 models

The ZF-MOAi smart reticle was designed with precision shooting and long-range hunting in mind. This is a great reticle for the most challenging shots in the field and on the range. The clean and clutter-free reticle utilizes hash marks that represent 1 MOA (minute of angle), and even numbers are displayed for fast visual reference. The windage dots below centerline are placed at 2 MOA increments, so that you can easily confirm the wind’s influence on the bullet’s impact down-range. The floating center point of aim provides a precise hold on the most difficult targets.



Images above are for illustration purposes

ZEISS LRP S5 AND S3	318–50	425–50 / 525–56 / 636–56
UNIT OF MEASURE	**MOA (Minute of Angle)**	
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

ZEISS VICTORY BINOCULARS

For the visionary.

Discover new perspectives where others see only limits. Demand only the best from yourself, and accept nothing less.

These are our benchmarks for the Victory line of binoculars from ZEISS.

Once you've held a ZEISS Victory binocular in your hands, you will never want to give it back. Minute details are perfected and thought through to excellence. Innovative optical and mechanical systems combine with superior ergonomics to deliver the uncompromising image that you expect: sharp, precise, clear.

Even in the most challenging conditions, the construction of the Victory line of binoculars from ZEISS is amazingly robust.

With ZEISS Victory binoculars in your hands, you have everything in sight, whether in the darkest hours of night or at the most extreme distances. The Victory line offers the performance you expect from ZEISS while delivering to you the optic experiences you demand.

Ultra-Fluoride and Fluoride Glass UFL FL

Ensure a brighter viewing image that delivers absolute color fidelity, brightness, high contrast and the finest resolution of details.

**Available in select Victory products.*

FEATURES:

Intelligent innovations for exceptional results:

Ultra-FL lens system:
Ensures natural color fidelity, high contrast, brilliance and finest detail rendition.

ZEISS FieldFlattener technology:
Extreme edge sharpness, even with a wide field of view.

LotuTec® coating:
The dust-, dirt- and water-repellent coating guarantees a permanently clear view.

Magnesium materials:
The combination of extremely lightweight and strong materials guarantees quality that lasts for generations.

***Smart Focus:**
Optimum location of the focusing wheel ensures intuitive, fast and precise focusing.

***ErgoBalance:**
Perfectly balanced weight distribution guarantees fatigue-free observation.

***Triple-link bridge:**
Constructional stability and robustness that stand up to even the harshest conditions.

ZEISS Victory RF Rangefinder

Range 11 - 2,500 yards right out of the box – and into the field.

Ballistic Information System II

Store up to nine custom ballistic profiles. Onboard sensors provide exact results for distance, temperature, air pressure and angle to give you an accurately compensated shooting solution.

Compact Design, Better Ergonomics

Carry with comfort: only 32 oz (42 mm) / 39 oz (54 mm). No humps or indentions. Large buttons, located right where you need them, with R/L switchable functionality. Focus wheel, close to the index finger, allows you to focus with ease – even with gloved hands.

Range Faster and Further

Fast, one-touch ranging – with either left or right hand. Ranges upon release of the ranging button, which ensures the utmost accuracy in your rangefinding results. Features Scan and Target modes. Displays holdover in inches/cm, MOA, MIL and clicks.

Automatic LED Brightness Adjustment

The Victory RF features 11 brightness curves, which adapt automatically to the exterior light conditions. Use the standard setting, or increase/decrease the brightness of the internal LED display based on your preference.

Bright, High-Resolution Images

Maximum optical performance thanks to Abbe-Köenig prisms, FL glass, ZEISS T* coating and LotuTec® Hydrophobic coating.

PRODUCT HIGHLIGHT

ZEISS Victory RF

Utilizing its Bluetooth™ capability to synchronize with the ZEISS Hunting App, the Victory RF creates the perfect range-finding system. Nine custom ballistic profiles can be transferred from the app and stored onboard the Victory RF binocular. The user can then define and set their personal preferences for the ranging and ballistic data output on the LED display. The app is also useful for configuring other features, such as right- or left-handed operation or adjusting the display brightness.

The Bluetooth™ feature enables automatic factory device updates, which always ensures the highest performance, based upon the latest state-of-the-art research and development at ZEISS.

With an array of innovative features and unmatched optical performance, the Victory RF with Bluetooth™ technology presents the new benchmark in optoelectronic and connected range-finding binocular technology.

- Bluetooth™ connectivity
- Range 11 to 2,500 yards
- Custom ballistic input via smartphone or tablet
- B.I.S. II – Onboard ballistic calculator with integrated sensors and ballistic profiles
- Measures angle, temperature and air pressure
- Calculates accurate shooting solutions
- Displays holdover in inches/cm, MOA, MIL and clicks
- Features Scan and Target modes
- Automatic LED brightness adjustment (11 brightness curves)
- User-programmable control buttons and display
- One-touch ranging (right or left hand)
- Syncs personal settings and ballistic profiles to and from the RF
- Superior image quality, enhanced by FL glass, ZEISS T* and LotuTec® coatings
- Compact, lightweight and user-friendly ergonomics
- Large focusing wheel for minimal rotation
- High-grade magnesium frame with double-link bridge
- Rugged and waterproof
- Remote software updates via Bluetooth™ and ZEISS Hunting App

ZEISS Victory RF

Bluetooth™

Accurately range your target.

VRF ranging | Range result | Angle | Holdover MOA

Imagery above is for illustration purposes only.

RF 8x42
10x42

The lightweight and compact 42 mm rangefinder models allow maximum mobility with connectivity. The real-time ballistics system of the Victory RF can be synchronized with the ZEISS Hunting App via Bluetooth™. The 42 mm represents the ideal carry size.

RF 8x54
10x54

In addition to the above features, this rangefinder comes with a larger 54 mm objective diameter. This model is for users who demand the highest light transmission in extreme low-light conditions.

See page 153 for technical specifications.

PRODUCT HIGHLIGHT

ZEISS Victory SF

Our **best binoculars**.

There is something legendary about ZEISS binoculars. Founded on exceptional optical performance, outstanding ergonomics and robust construction, our innovations have constantly expanded the limits of what's technically possible.

No wonder generations of hunters and shooters swear by their ZEISS binoculars. ZEISS binoculars are heirloom-quality products that are passed down from generation to generation, together with the stories that came with them.

Time never stands still.

The Victory SF allows you to experience the most exciting hunting moments as never before. The optical perfection, the unparalleled field of view, the revolutionary ergonomics and the ultra-light design make these the best all-purpose binoculars ever built by ZEISS.

Experience the ZEISS Victory SF as the most versatile premium binoculars in the company's 175-year history.

SF 8x32
10x32

- Perfect ergonomics
- Lightweight – only 21.2 oz
- Unparalleled field of view: 465 ft (8x) / 390 ft (10x) at 1,000 yds (Up to 20% more than competitors)
- Ultra-FL lens system

SF 8x42
10x42

- Perfect ergonomics
- Lightweight – only 27.5 oz
- Unparalleled field of view: 444 ft (8x) / 360 ft (10x) at 1,000 yds
- Ultra-FL lens system

See page 153 for technical specifications.

ZEISS Victory SF

The **most premium** binoculars in the history of ZEISS.

Victory SF binoculars are Made in Germany. The super-premium design utilizes exotic glass types and coatings that yield up to 92% light transmission – all housed within a water proof and armored magnesium frame. When combined, this ensures the Victory SF lightweight binoculars will deliver heavyweight performance. Close focus capability is as near as five feet. The removable eyecups also incorporate a four position adjustment for your best viewing comfort.

Extremely Wide Field of View
Widest field of view in its class:
SF 32 - 465 ft or 390 ft at 1,000 yds.
SF 42 - 444 ft or 360 ft at 1,000 yds.

ErgoBalance Concept
Revolutionary handling and fatigue-free design

SmartFocus Concept
Fast and precise focus.

UFL Concept
Up to 92% light transmission

ZEISS Victory SF 32 **ZEISS Victory SF 42**

SmartFocus Concept

Whether counting tines or observing the herd, the SmartFocus provides extremely fast and precise adjustment for highest image resolution and most memorable moments in observation.

ZEISS Victory SF

90% Light transmission

UFL HT FF T* SCHOTT Mg

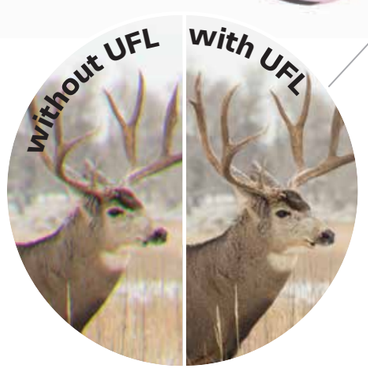
Extremely Wide Field of View

See more game. The 42 mm versions offer up to 15% more viewing area, while the 32 mm options offer up to 20% more viewing area, when measured against competitor's 'like' models. You will immediately notice and appreciate a vastness of surrounding habitat with the Victory SF's unprecedented field of view.

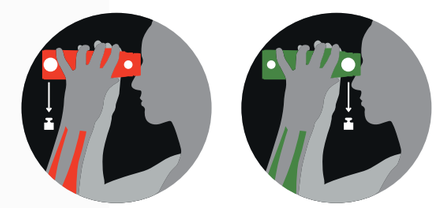
20% more observable area than comparable competitors

UFL Concept

(Ultra-Fluoride) guarantees the highest image resolution and color fidelity that allows you to recognize the finest and most distinguishing details in seconds.



● heavy
□ light



ErgoBalance Concept

The truly revolutionary design shifts the center of gravity of the binoculars closer to the ocular. Ergobalance provides immediate viewing comfort, affords fast handling characteristics, and enables hours of fatigue-free glassing. The advantages are noticeable and prized at first glance.

ZEISS Victory HT

Extreme light transmission.

A Brighter Outlook

The ZEISS Victory HT is not simply bright; the integration of FL lenses brings outstanding brilliance to the viewing image.

Form Follows Function

The large focusing wheel of the Comfort-Focus concept ensures superior handling ergonomics, even when wearing gloves.

Built to Last a Lifetime

The use of magnesium alloys, combining low weight with high rigidity, guarantees a long and reliable service life.

HT SCHOTT

HT 8x54
10x54

ZEISS Victory HT binoculars with 54 mm objective lenses are among the most powerful low-light hunting binoculars from ZEISS. With 95% light transmission, these binoculars guarantee maximum performance at dusk and dawn.

- SCHOTT HT glass with 95% light transmission provides a significant increase in image brightness.
- FL concept ensures maximum image sharpness.
- Comfort-Focus concept yields perfect ergonomics with effortless use.

 See page 153 for technical specifications.

ZEISS Victory Pocket

Amazingly light. Exceptionally bright.

Pocket
8x25
10x25

The Victory Pocket promises high performance in all kinds of outdoor applications. Despite the incredible lightweight construction, their high magnification and FL lenses with the ZEISS T* multi-layer coating help them to deliver brilliant image quality. The asymmetrical folding makes it particularly compact.

- Exceptionally compact and robust
- Excellent optical performance
- Modern and ergonomic design

See page 154 for technical specifications.

ZEISS SFL

Smart focus and lightweight binoculars.

Pleasantly compact and lightweight, these binoculars were intended to work in harmony with the basic human anatomy, in order to provide a highly comfortable and exceptional viewing experience. Designed for the unique demands of the hunter, where superior optical quality, lightweight, and compactness merge for a stellar outcome. Welcome to a remarkable new viewing experience—the culmination of 175 years of engineering innovation.

Unparalleled brilliance. In image quality and design.

90% true light transmission. The exceptional color fidelity, image resolution and pinpoint detail Ultra High Definition provides. Near zero optical aberrations. These qualities alone would place the SFL among the great optics of the world. But that was not enough. We further reduced both weight and size, while allowing no compromises in quality. We devised innovative designs and manufacturing techniques to produce a remarkably lightweight and high-performance binocular. The optics are protected in a magnesium Chassis, known for its stability, strength and lightness. You will see—and feel—the results.

Larger exit pupil = faster recognition and greater comfort.

The "exit pupil" of an optic is, in simple terms, the opening from which light reaches your eye. The larger the opening, the brighter the image. It is also critical in providing fast acquisition of your subject and contributes to overall viewing comfort. The SFL exit pupil diameters are equal to—or larger—than most full-size binoculars.

Focusing where your finger falls.

Your finger falls naturally and comfortably on the large focusing wheel, meaning that your hand stays completely relaxed. And so do you, allowing longer observation without fatigue.

Compact by design, not by compromising.

Just 5.6 inches in length, and a mere 22.6 ounces in weight, SFL binoculars are a pleasure to use, not a burden.

Robust bridge

The SFL bridge is substantial and strong. It protects the focusing wheel, while adding comfort and overall integrity.

Magnesium matters.

Construction of the all-new SFL binoculars utilizes magnesium frames. It is expensive. It is also thermally stable and remarkably strong. It will repay your investment with a lifetime of reliability.

ZEISS SFL

A triumph over ordinary.

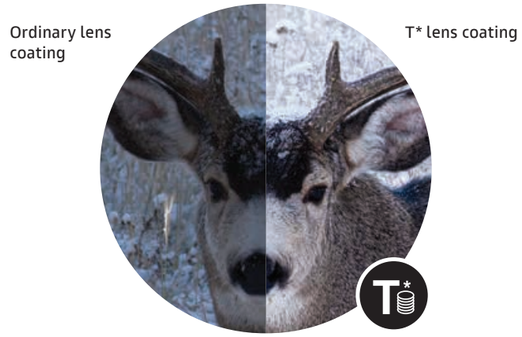
SFL 8x30
10x30

- SmartFocus concept
- Lightweight – only 16.2 oz
- Length: 4.7 in
- Wide field of view:
  8x30: 426 ft at 1,000 yds
  10x30: 360 ft at 1,000 yds
- Ultra-HD lens system

SFL 8x40
10x40

- SmartFocus concept
- Lightweight – only 22.6 oz
- Length: 5.6 in
- Wide field of view:
  8x40: 420 ft at 1,000 yds
  10x40: 345 ft at 1,000 yds
- Ultra-HD lens system

SFL binoculars include a comfortable neck strap, carrying case with strap, dust covers for lenses and eyepieces, cleaning cloth and user information.



What are “lens coatings” and why do they matter?

Every optics manufacturer praises their “lens coatings.” But, there can be huge differences in quality and effectiveness. ZEISS was the first to devise and apply multiple coatings in the 1970s. Quality lens coatings are essential to maximize image quality and color fidelity, reduce glare, and enhance contrast and resolution. There is also no “one size fits all.”

Our T* technology—unique to ZEISS—tailors lens coatings individually to each lens, the type of glass, and to the product’s optical design. It is the same process we use on professional cinema lenses that can cost well into six figures. You’ll enjoy the same benefits in your SFL. For substantially less money.

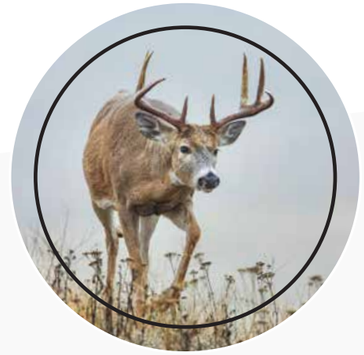
LotuTec® sheds water and dirt.

We add an additional proprietary hydrophobic coating to external lens surfaces that causes water to bead off without leaving residue behind. It also prevents dirt and fingerprints from adhering to the lens surfaces. This makes cleaning faster and easier, without risk of damaging valuable optics.

See page 154 for technical specifications.

SmartFocus: A short distance to infinity

The ZEISS SmartFocus concept means that only 1.4 rotations of the focusing wheel takes you from up close to infinity quickly and precisely. Plus, there is no backlash or drift, so you retain a perfectly sharp image of your subject.



Wider field of view

than virtually any competitor. You'll track rapidly moving subjects better and with greater ease and accuracy.

Up to **30 % lighter** than comparable competitors

ZEISS SFL

90% Light transmission

UHD

FF

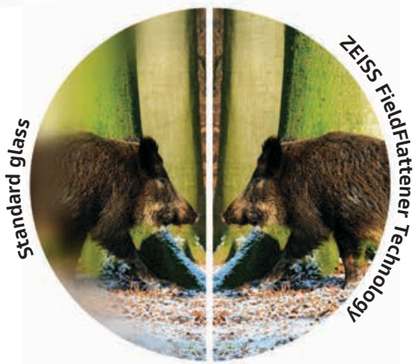
Mg

Ultralight, compact design

The lightweight magnesium body and reduced lens diameter combined with the closer spacing make the SFL 19 % lighter and 17 % shorter than the Victory SF 42.

UHD Concept

Ultra-High Definition delivers maximum image details and color fidelity thanks to the optimized coatings and optical design – all from a state-of-the-art and truly compact design.



FieldFlattener technology gives you the edge

Lesser optics can produce a reasonably sharp image in the middle, but quality deteriorates rapidly toward the edges. Our unique ZEISS FieldFlattener technology ensures crisp, clear, detailed images from edge to edge.

50 mm Optical Performance In a 42 mm Frame

ZEISS SFL 50 binoculars

NEW

ZEISS' all-new SFL 50 binoculars are pushing back – hard – on the status-quo. This premium optic will change the perception of what defines an ideal binocular for hunting and nature observation.

The remarkable new SFL 50 packs the image brightness of a 50 mm lens into the sleek, lightweight size of a 42 mm. It provides a 42% larger exit pupil than a 42 mm binocular, delivering a super-bright image, even in low-light conditions.

The entire ZEISS SFL line of binoculars features a lightweight yet rugged magnesium housing and an innovative SmartFocus concept for easy, fast, and precise focusing. The hydrophobic LotuTec lens coating aggressively sheds water while also creating a barrier to repel dust, dirt, and fingerprints.

Ultimately, optical performance is the final test that defines premium-grade optics. FieldFlattener technology and aspherical lenses deliver edge-to-edge sharpness. With Ultra-High-Definition (UHD) concept for maximum image detail and true-to-life color fidelity, the SFL 50 unlocks a world of vibrant detail and stunning clarity.

50 mm Bright.
42 mm Light.

As compact and lightweight as competitors' 42 mm binoculars

Most compact and lightest weight of competitors' 50 mm binoculars

ZEISS SFL 50 Binoculars

NEW

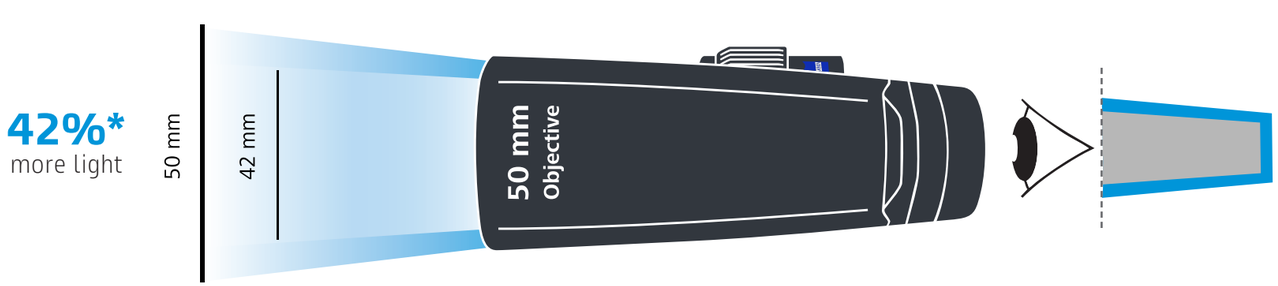
Challenging the status quo

SFL 8x50
10x50

Enjoy standard magnification options, with exceptional optical performance, from a standard frame size. These binoculars are ultra-compact and lightweight. However, when compared to popular 42 mm binoculars, they offer a larger field-of-view, provide more light transmission, and deliver a very large exit pupil – allowing for an extraordinary observation experience.

- SmartFocus Ergonomic Design
- UHD Optical Design
- Length: 6.3 in
- Weight: 30.8 oz
- FoV: 393 ft at 8x, 366 ft at 10x
- Tripod-Ready
- Adjustable/Removable Eyecups

Larger Objective: More light to start with and transmit.



*50 mm Diameter Lens = 3.14 X 25^2 = 1,963 mm^2
42 mm Diameter Lens = 3.14 X 21^2 = 1,385 mm^2

50 mm/42 mm = 1963/1385 = 1.42 = 42% greater lens surface area for 50 mm lens

Setting A New Standard

NEW

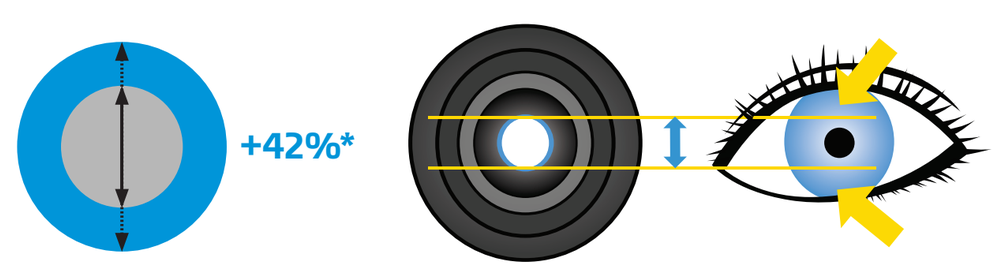
For 12x binoculars

SFL12x50

ZEISS SFL 12x50 deliver exceptional optical performance from a typical 42 mm-sized frame. They are ultra-compact and lightweight; and offer a larger field-of-view, provide more light transmission, and deliver a very large exit pupil – allowing for an extraordinary observation experience.

- SmartFocus Ergonomic Design
- UHD Optical Design
- Length: 6.3 in
- Weight: 30.8 oz
- FoV: 315 ft
- Tripod-Ready
- Adjustable/Removable Eyecups
- 1/4-20 Tripod Adapter Included

Larger Exit Pupil: More light delivered to the eye.



See page 154 for technical specifications.

*Size of Exit Pupil Results from:
50 mm VS 42 mm Objective Lens

@ 10x a 50 mm objective lens yields a 5.0 mm exit pupil VS
@ 10x a 42 mm objective lens yields a 4.2 mm exit pupil

SmartFocus: A short distance to infinity

The ZEISS SmartFocus concept means that only 1.4 rotations of the focusing wheel takes you from up close to infinity quickly and precisely. Plus, there is no backlash or drift, so you retain a perfectly sharp image of your subject.

ZEISS SFL 50

NEW

90% Light transmission

UHD T* FF Mg

42% more light transmission

Wider field of view

than virtually any competitor. You'll track rapidly moving subjects better and with greater ease and accuracy.

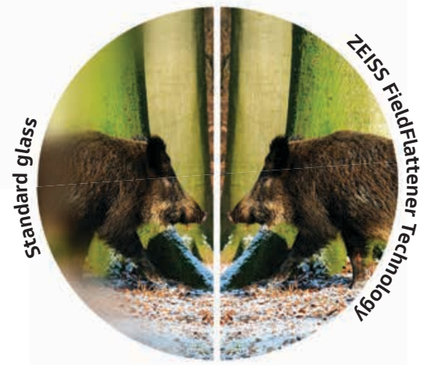
Up to **19% lighter** than comparable 50 mm competitors

Ultra-compact and lightweight design

The lightweight magnesium body, reduced lens diameters, and thinner lens elements, combined with minimized distance between lenses makes the SFL 50 up to 19% lighter and up to 17% shorter than competitors.

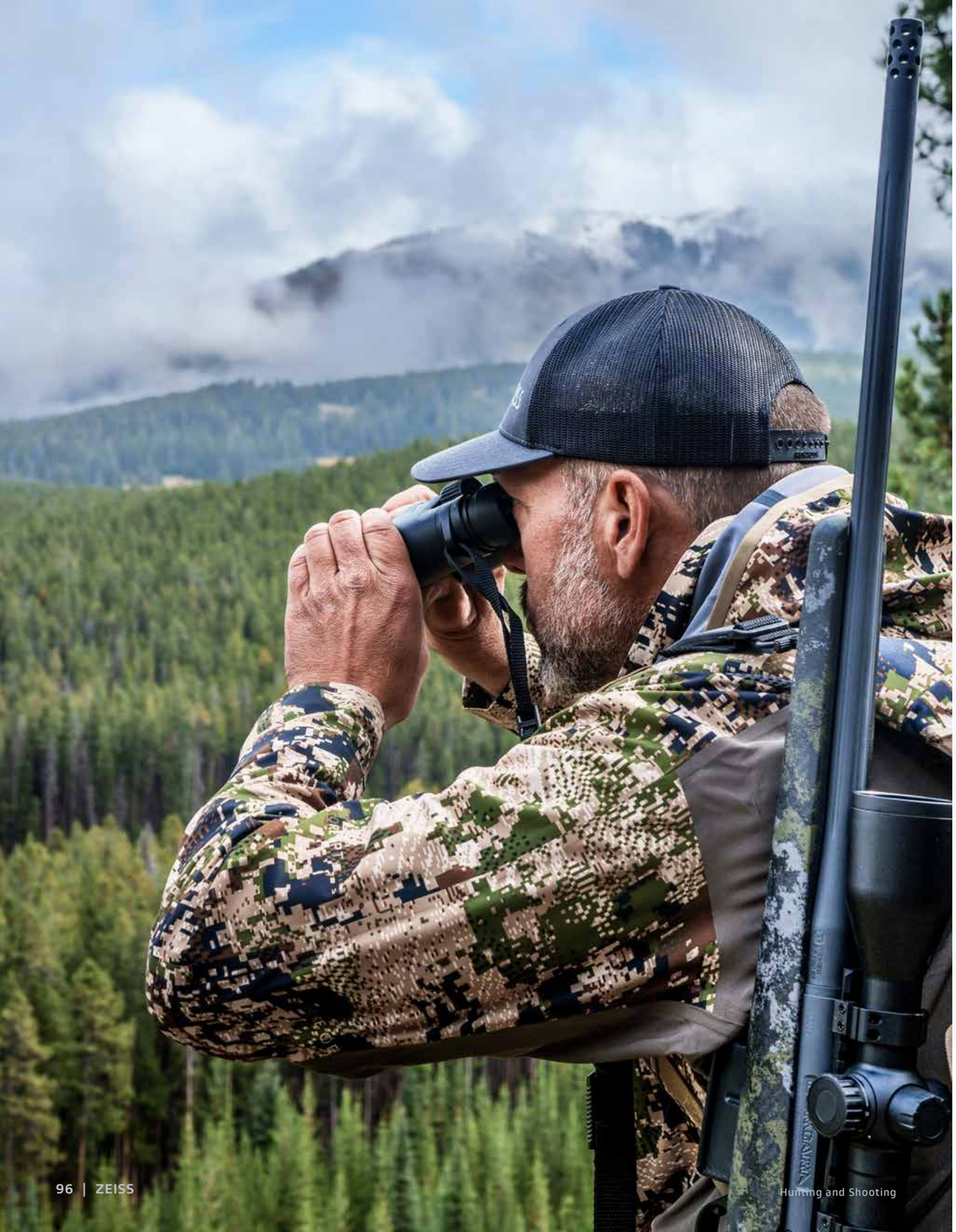
UHD Concept

Ultra-High Definition delivers maximum image details and color fidelity thanks to the optimized coatings and optical design – all from a state-of-the-art and truly compact design.



FieldFlattener technology gives you the edge

Lesser optics can produce a reasonably sharp image in the middle, but quality deteriorates rapidly toward the edges. Our unique ZEISS FieldFlattener technology ensures crisp, clear, detailed images from edge to edge.



ZEISS' All-New Conquest HDX Premium Binoculars

Vibrantly Sharp. Reliably Rugged.

ZEISS' all-new Conquest HDX binoculars redefines premium – and at a very attractive price. Conquest HDX binoculars deliver an incredible gateway product into the world of professional-grade premium-level sports optics. ZEISS has checked all the boxes in this heavy-duty line of binoculars. Made for outdoor enthusiasts to truly enjoy extended observation sessions, without eye strain or fatigue, while hunting, birding, or hiking. Enjoy exceptional image quality, light transmission, and ruggedness – all in an advanced lightweight and compact design.

Feature Rich

With locking diopter adjustment and ruggedized, adjustable and removable eyecups.

Exceptional Ergonomics with Precise Focus

Large focus wheel, with smooth and precise focusing – from near to infinity within 1.3 turns.

LotuTec® Protection

Hydrophobic external lens coating sheds water, repels dirt and allows easy removal of fingerprints.

Modernized Design

Magnesium frame, with complete rubber armoring, that is ultra-comfortable in the hands, with an enhanced micro-texture surface treatment to ensure a secure grip in wet conditions. The Conquest HDX binoculars also provide an easy access tripod interface.

HD Concept

Ensures a premium optical system through the use of ED Glass, aspheric lenses, FieldFlattener Technology, and phase corrected prisms. All lenses are complemented with ZEISS' T* (T-Star) super-premium lens coatings for superior light transmission and color fidelity.

ZEISS Conquest HDX

90% Light transmission

ED T* FF Mg

Great Ergonomics

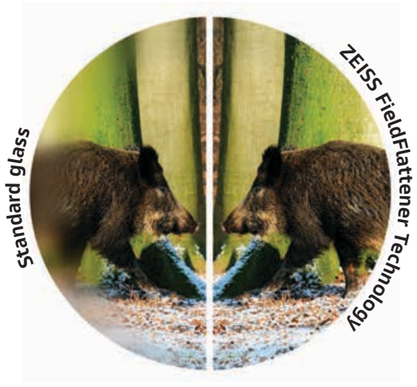
Large and easy to manipulate focus wheel, provides stutter-free and razor-sharp focusing capability – all within 1.3 rotations. The locking diopter along with the ruggedized and removable eyecups further enhance those valuable observation moments.

Rugged Design

The magnesium frame was designed to provide an ultra-lightweight housing that remains stable in extreme temperature shifts. Complete rubber armoring, with an enhanced micro-texture surface, protects the entire optical package and ensures a secure grip in wet conditions. LotuTec® lens coating protects external lens surfaces while nitrogen purging ensures fog-free viewing under extreme weather conditions. The HDX design delivers a most impressive waterproof standard which allows for full submersion in 13 feet of water for up to two hours – representing an absolutely incredible standard in this price range.

HD Concept

High Definition is delivered through the use of ED Glass, aspheric lenses, and phase corrected roof prisms. ZEISS T* (T-star) premium lens coatings helps to deliver an impressive light transmission value of 90% and true-to-life color fidelity.



FieldFlattener technology gives you the edge

Lesser optics can produce a reasonably sharp image in the middle, but quality deteriorates rapidly toward the edges. Our unique ZEISS FieldFlattener technology ensures crisp, clear, detailed images from edge-to-edge.

HDX 8x32
10x32

These binoculars offer a very generous field-of-view as a benefit from the HD Concept optical system. They are compact, comfortable to use, easy to carry and are tripod ready. You will quickly realize why these are the ideal high-performance yet lightweight binoculars for everyday carry.

- Compact and lightweight – exceptionally friendly ergonomics
- HD Concept optical system
- Schmidt-Pechan phase corrected prism
- Ultra-fast and super precise focusing – even while wearing gloves

HDX 8x42
10x42

These HDX binoculars represent the most popular magnifications and size in the overall binocular category. They offer exceptional optical performance and features that more than justify the price tag. Be prepared to be most impressed with the image brightness, sharpness, resolution, and color fidelity.

- Heavy-duty yet lightweight – friendly ergonomics – tripod ready
- HD Concept optical system
- Schmidt-Pechan phase corrected prism
- Ultra-fast and super precise focusing – even while wearing gloves

ZEISS Conquest HDX
Premium Binoculars

HDX 8x56
10x56
15x56

These large-frame HDX binoculars are highly specialized and tripod ready. They simply master low-light environments and provide exceptional image quality while the surroundings starve for light. The optical performance is further enhanced with the Abbe-Koenig prism to ensure a brighter image and ultimate viewing satisfaction.

- Heavy-duty – purpose built – tripod ready
- HD Concept optical system
- Abbe-Koenig phase corrected prism
- Ultra-fast and super precise focusing
- Tripod adapter included with 15x56 model

See page 155 for technical specifications.

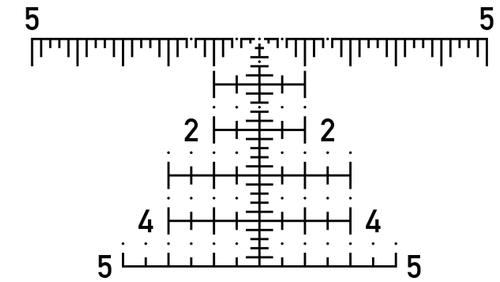
CONQUEST HDX LRP 15x56

Premium Binoculars – with MRAD Reticle.

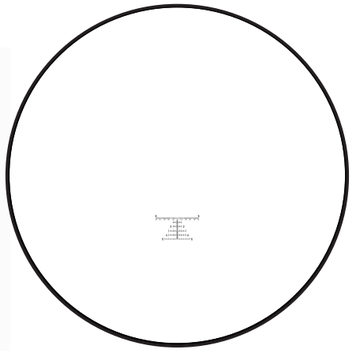
HDX LRP 15x56

This large-frame HDX LRP binocular is highly specialized for the purpose of precision rifle shooting competition. The MRAD reticle, reticle leveler, and locking diopter gives the competitor a massive edge at each stage of the competition. The binocular masters low-light environments and provide exceptional image quality. The optical performance is further enhanced with the Abbe-Koenig prism and FieldFlattener technology. The MRAD reticle perfectly complements ZEISS' LRP first focal plane riflescopes with ZF-MRi reticle.

- MRAD Reticle
- Reticle Leveler
- Locking diopters
- Adjustable/Removable eyecups
- HD Concept optical system
- Abbe-Koenig phase corrected prism
- Ultra-fast and super precise focusing
- Tripod adapter included (Arca-Swiss)



MRAD Reticle Illustrated Above.



Reticle Placement in FOV Illustrated Above.

Tripod Adapter (Arca-Swiss)

See page 155 for technical specifications.

90% Light transmission

ED T* FF

MRAD Reticle

Maximize points at each stage by evaluating the down-range target through the ZEISS Conquest HDX LRP binoculars with the benefit of a milliradian reticle, with floating center dot, that includes 0.2, 0.5 and whole MRAD increments. The reticle perfectly complements ZEISS LRP first focal plane riflescopes with ZF-MRi reticle.

Locking Diopters

Allow for sharp focus of image and reticle.

Reticle Leveler

Adjustable and Removable Eye Cups

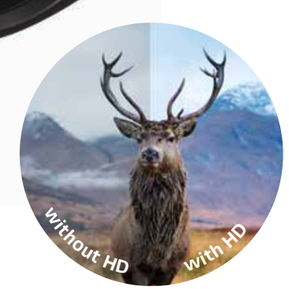
Rugged Design

The magnesium frame was designed to provide an ultra-lightweight housing that remains stable in extreme temperature shifts. Complete rubber armoring, with an enhanced micro-texture surface, protects the entire optical package and ensures a secure grip in wet conditions.

Tripod-Ready Interface

LotuTec® Lens Protection

Hydrophobic external lens coating sheds water, repels dirt and allows easy removal of fingerprints.



FieldFlattener technology gives you the edge

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HD Concept

High Definition is delivered through the use of ED Glass, aspheric lenses, and phase corrected roof prisms. ZEISS T* (T-star) premium lens coatings helps to deliver an impressive light transmission value of 90% and true-to-life color fidelity.

Through-the-lens illustration at 50 yards

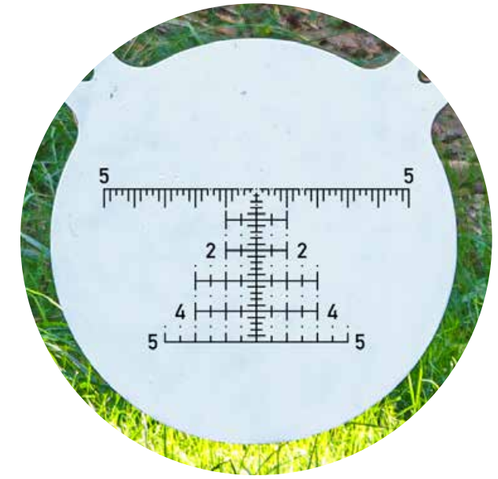
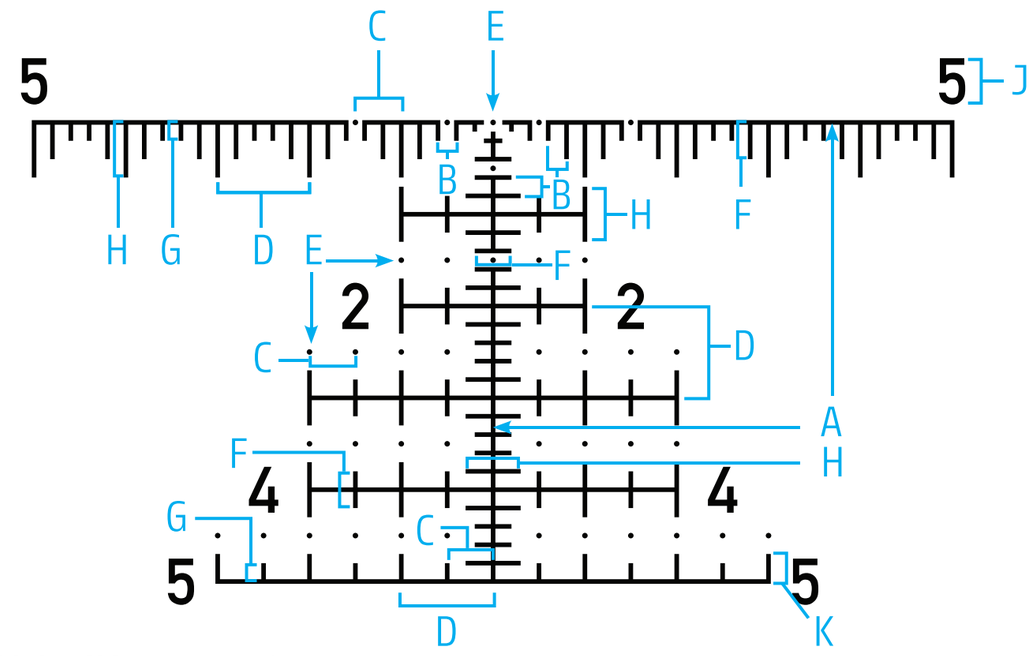


Illustration above represents reticle details



SUBTENSIONS: ZEISS Conquest HDX LRP 15x56

UNIT OF MEASURE @ 15x	MRAD
Line/number thickness - A	0.05
Distance - B	0.20
Distance - C	0.50
Distance - D	1.00
Dot Size - E	0.06

UNIT OF MEASURE	MRAD
Height / Length - F	0.40
Height / Length - G	0.20
Height / Length - H	0.60
Numbers Height - J	0.50
Height / Length - K	0.30

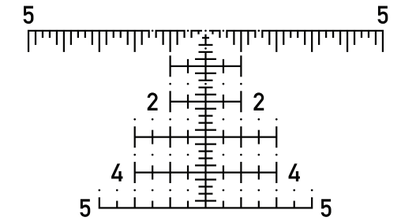
LRP = Long Range Precision, MRAD = Milliradian, FOV = Field of View

Conquest HDX LRP 15x56 Backstory

Shooters spoke. We listened.

Tough Customers.

Tough Binoculars.



"It can't be done."

That's what optics manufacturers told Lee Stephens of Kentucky when he was "pretty vocal" about putting a reticle into binoculars. Until, that is, he got vocal with ZEISS.

Lee, a pro-level PRS competitor, broached the subject to Kyle Brown, who was representing ZEISS at a match in Georgia back in 2021. It was one of the first PRS events ZEISS had helped sponsor. That was the beginning of a three-year collaboration, along with fellow shooter Tracey Smith, that ultimately resulted in the radical new LRP binoculars.

"ZEISS is a different animal," Lee said. "ZEISS is incredible about taking input from shooters; from people who know what they're talking about and know what they want. Then they put it in the hands of the engineers to figure out how to reduce our fatigue.

"We started with the S3 reticle, very nice, clean and friendly," Lee explained, "and took out the things you don't need in a binocular. Then put it in a spot where it's there when you need it but not junking up the center of the optic. "Some other optics companies now have a reticle in their binoculars. I've seen them. Headache in 30 seconds. And a couple of them just don't work. It was a three-year process. But ZEISS got it right."

Tracey Smith, pro PRS shooter from Alabama, went to check out the ZEISS products on display during a match in south Georgia. "Man," he said to ZEISS' Brown, "it would be awesome if we had a reticle in these binos so we could measure the target before we lay down on the scope, know how big the target is, and know how big of a correction we need to make before we actually started shooting a stage.

"We talked a good hour and a half, two hours. They wrote everything down, took our numbers and stuff. Thought we'd never hear anything else. Well, it wasn't long until ZEISS contacted us.

'Hey man,' Brown said, 'we're serious about this. Would y'all like to help us?'" Tracey and Lee Stephens had over a dozen online meetings with ZEISS. "We told them how big we wanted the reticle and where we wanted it. They would take the information back to their design team and then have another meeting, all through the production, building and design.

"We needed top-tier glass like ZEISS, with a good reticle in it, and that's exactly what we got. People don't realize what you're missing until you actually use them. It's pretty rare that a company actually listens to their customers any more. For a company like that to listen to a couple of country boys is pretty big, in my opinion."

Listen and learn more about what Lee and Tracey have to share about these binoculars.
Scan the QR code to watch the video.

ZEISS Terra ED

Perfect for every adventure.

Lightweight, compact and rugged – that's the Terra from ZEISS. Experience the legendary ZEISS quality in a form focused on the essentials: ease of use, sturdiness and optical performance.

Ergonomic Handling

The large, smooth and easy-to-grip focus wheel makes it incredibly fast and simple to bring nature into focus.

Compact, Light and Robust

With a fiberglass-reinforced, waterproof housing, ZEISS Terra ED is built to withstand the toughest conditions.

Proven Excellence

SCHOTT ED glass with a hydrophobic multi-coating provides optical clarity and precision in all situations.

ED 8x32 10x32

Impressive images, precise focusing and compact size are the main features of the 32 mm version of the Terra ED.

- Award-winning German design and engineering
- SCHOTT ED glass and ZEISS MC coatings
- Compact and lightweight

ED 8x42 10x42

A bright image, outstanding resolution of details, comfortable viewing characteristics and optimum ease of handling make the Terra ED 42 mm outstanding in its class.

- Bright, crisp image, even in low light
- Quick and smooth focusing from 5.2 ft to infinity
- SCHOTT ED glass and ZEISS MC coatings

ED Pocket 8x25 10x25

In its class, the extremely lightweight and compact Terra ED Pocket delivers an outstanding viewing experience and impresses with intuitive handling.

- Extremely compact and lightweight
- Large field of view
- 100% waterproof housing

Illustration represents product in use.

Illustration represents product folded for transport.

See page 156 for technical specifications.

ZEISS 20x60 S Image Stabilization

A class of its own.

Superlative binoculars in every respect: these image-stabilizing binoculars were developed for the longest distances and used on missions to the International Space Station (ISS). The exceptional light transmission of the Porro prism system guarantees the brightest images with outstanding resolution of details even at 20x magnification. The technically unique mechanical image stabilization system of the 20x60 T* S ensures a perfect optical experience; the unavoidable shake always encountered when observing with handheld binoculars can be eliminated easily at the press of a button.

Mono 3x12

The 3x12 is a powerful mini-telescope with 3x magnification. It transforms Victory* and Conquest binoculars with objective lens diameters of 30 millimeters and larger into high-performance spotting scopes just by attaching it to the eyepiece with an adapter ring. Can also be used separately as a magnifier in the close focus range.
**Not compatible with SF.*

Monoculars

For a precisely detailed view at sporting events, in the theater or at longer distances outdoors, the Monos with ZEISS T* multi-coating impress with a bright and clear image. Some models can also be used as stand-alone magnifiers for detailed, close-up views.

See page 156 for technical specifications.

Leading optical technology to reveal the finest details.

Curiosity. Passion. Pursuit.

The world of hunting and shooting is about passion, no matter where you happen to be – in extreme environments like the Antarctic or the Amazon Basin and even in your own backyard. This is why so many people have discovered their devotion for shooting and hunting. It also explains why there are so many different demands on the optical equipment being used.

Spotting scopes from ZEISS fulfill these demands in a variety of ways: the natural reproduction of colors, the finest rendition of details, outstanding brightness and contrast, along with wide fields of view, reveal the world around us in extraordinary detail. Breathtaking magnification brings your work close at hand.

These are the features that make ZEISS spotting scopes favorites around the globe. ZEISS provides the quality that makes it easier for people to engage the outdoors and experience more moments of true fulfillment every day.

Conquest Apia 65

20–50x65 Compact Spotting Scope

ED Glass and Aspherical Lenses

Long eye relief, friendly eye box

Adjustable eye cup

Removable Eyepiece

Detachable throw lever, included

Centric focus wheel

Rotating collar, with detents at 45 and 90 degrees

Arca-Swiss mount and Ergo-friendly design

Rubber armoring over aluminum chassis

Integrated, retractable sunshade

Removable eyepiece

Rotates left or right
Detents at 45° and 90°

Arca-Swiss compatible mount with slim profile

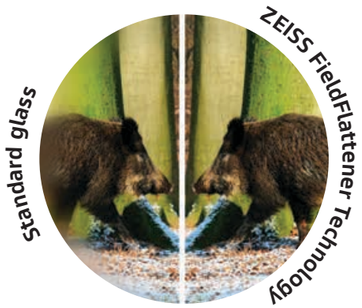
See page 157 for technical specifications.

Conquest Apia 65

Premium Optics with HD-Concept for Detailed Observation

Features	Benefits
87% Light Transmission	Brighter image – even in low light
20 – 50x Magnification	Versatile viewing – near or far
ED Glass and Aspherical Lenses	Reduced chromatic abberration
ZEISS FieldFlattener Technology	Edge-to-edge image sharpness
Long Eye Relief	Easier and friendlier viewing

Optimized Light Transmission



Edge-to-edge Image Sharpness

ZEISS Premium T* (T-star) Light Transmission and Color Correction Coatings

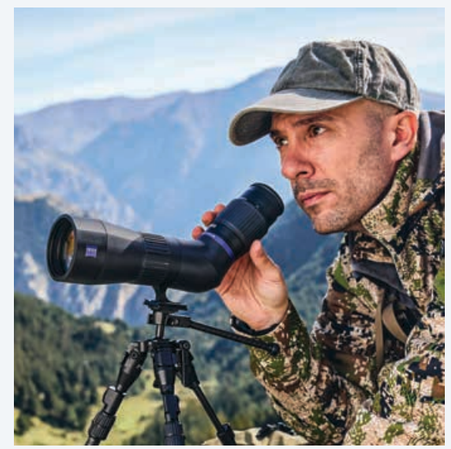
Ideal Magnification from Broad Overview to Detail Viewing

Minimum magnification offers wide field-of-view with an optimal starting point to locate and detect animals

Maximum magnification allows for identification of animals and finer details, at a distance

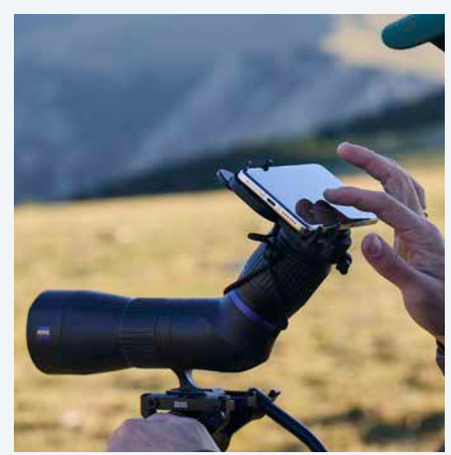
Compact & Lightweight Design

- **Maximum compactness** due to specialized optical design (11.7 in)
- **Stable with minimal weight** due to optimized mechanical design (47.6 oz)
- **Secure handling** thanks to ergonomic design and robust rubber armoring
- **All-weather use** with ZEISS LotuTec® protective lens coating



Ergonomic Design for Comfortable Viewing

- **Fast, precise focus and zoom** for moving targets
- **Intuitive handling** with optimally positioned focus wheel
- **Superior grip** with extra-wide zoom and focus adjustments
- **Fatigue-free usage and viewing** from a well-balanced optical and mechanical design
- Adjustable eye cup and integrated retractable sunshade



Attachments and Accessories for Maximum Versatility

- **One-handed zoom operation** with included detachable throw lever
- **Easy, direct-to-tripod mounting** with Arca-Swiss compatible mount
- **Quality protection and easy transport** with optional stay-on case (not included)
- **Capture the moment** - take photos and videos with the ZEISS Digiscoping Smartphone Adapter (not included)

ZEISS Conquest Gavia 85

Discover more.

Brilliant
Roof prism system designed for high optical precision.

Light
Magnesium body and compact dimensions for outdoor adventures.

Ergonomic
Large focusing ring for precise handling.

High-Detail Resolution
HD lens system for a bright and clear viewing image.

Retractable Sunshade

Gavia 85

This 30-60x spotting scope with an 85 mm objective lens is particularly lightweight and compact. This makes it the ideal instrument for close and long-range observation, especially in difficult-to-access regions. A unique feature is the close-focus range, which makes the observation of small, nearby targets an easy task, while maintaining incredible image quality.

See page 157 for technical specifications.

ZEISS Dialyt 18–45x65

Dialyt
18-45x65

This light, compact field spotter was developed for fast and precise target identification at extreme distances. A waterproof, non-fogging construction, reliable functioning and simple handling make it the ideal companion for hunting in flat, open country or in rugged, mountainous terrain.

Rugged Housing
Waterproof, dustproof and nitrogen filled to prevent internal fogging

Fast Target Acquisition
Enables observers to position, view and focus instantly.

Compact Construction
Lightweight, compact design allows the Dialyt to fit comfortably in a backpack.

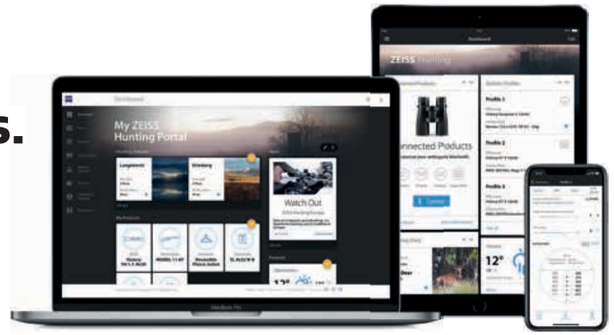
Tripod Connection
Dialyt can be mounted on a tripod for comfortable, stable observation.

Multi-layer Lens Coating
High light transmission for brighter, sharper images, even in low light situations.

ZEISS HUNTING APP

The App for expert hunters and shooters.

Now available from your desktop.



Multi-talented hunting buddy

The ZEISS Hunting App supports over 100,000 hunters and shooters around the world with its many useful features. The ZEISS Hunting App is always ready to capture current events or experiences while you are afield.

The new desktop version offers more convenience for data entry and provides an additional portal for data management and documentation. Automatic synchronization ensures that data entries are always available on all devices.

ZEISS Hunting App – now available from your desktop.

Download on the App Store

GET IT ON Google Play

Dashboard
Provides a quick overview of the information you use most often.

News
Product news, promotions and sweepstakes – an exclusive just for ZEISS Hunting users.

Field Notes
Document your hunting experiences by adding species, shot placement, photos/videos and much more.

Weather Data
Weather forecast and real-time location data for your hunting grounds.

My Gear
Organized record-keeping of your hunting gear. Important product information securely stored in one place and always at your fingertips.

Ballistic Calculator
Precise calculations for the perfect shot. Includes an ammunition database with over 7,000 loads.

Connected Products
Easy setup and configuration of the ZEISS Victory RF Rangefinder through the App. Sync your custom ballistic profiles to ensure precise shot placement.

Hunting Grounds
Create, manage and outline your hunting grounds directly from your desktop or smartphone. Mark stand locations and other important areas on the map. Never get lost in the field, thanks to the GPS-powered indicator of your current location.

OPTICAL AND MECHANICAL TECHNOLOGY

ZEISS Optics and Benefits
Explained

Optical Innovation

SCHOTT Glass

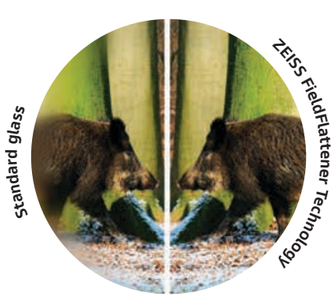
Optimum target identification, game validation, resolution of target and maximum light transmission in low-light hours.

Fluoride Glass

Ensures a brighter viewing image that delivers absolute color fidelity, brightness, high contrast and the finest resolution of details.

ED Glass

Extra Low Dispersion Glass for true-to-life colors and image reproduction.



FieldFlattener Technology

Extreme edge sharpness, even with wide fields of view.

T* (T-Star) Six-layer Coating

For a brighter, clearer and higher-contrast image.

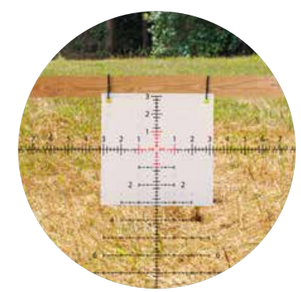
LotuTec®

Makes lenses water- and dirt-repellent and easy to clean.

Precision Mechanics

European-Style Fast Focus Eyepiece

Quick, easy and repeatable diopter adjustment.



Smart Reticle Design (SFP and FFP)

Relevant and intuitive reticle designs for today's hunting, long-range hunting, and long-range shooting needs.

Illuminated Reticle

Illuminated reticle (optional) keeps you in the hunt in prime time.

Lightweight Design

ZEISS products are engineered with select materials and manufactured to exacting standards to produce a lighter weight sport optic with a focus on precision and repeatability.

Ballistic Stop

An absolute and ultra-positive return to zero – every time. Select your zero, set the Ballistic Stop, and enjoy a lifetime of repeatability.

External Locking Windage Turret

The External Locking Windage Turrret (ELWT), with windage limiter, makes for easy, super-fast, repeatable, and secure windage adjustments. Pull out to adjust. Push in to lock.

Built For Speed and Stability

Pro-Series Tripod Kits MAX-DUTY V and MAX-DUTY L

NEW

In precision rifle competition, it comes down to the points and time of completion to determine the victor. There are no excuses! Knowing this, ZEISS designed riflescopes and binoculars specifically for today's precision rifle shooting competitors. To complement these specialized optics, ZEISS introduces the 'Pro-Series MAX-DUTY Tripod Kit'.

ZEISS MAX-DUTY Tripod Kit(s) allow shooters to purchase the most advanced competition-ready tripod, a highly versatile ball head, and relevant accessories kitted together for a one-and-done purchase.

If a competitor is looking for the best heavy-duty tripod available, they need look no further. The unique tripod offers a massive 36-40-44 mm diameter, 10-layer carbon fiber, telescoping, inverted leg system, coupled with a rugged, single-point adjustment for F-A-S-T deployment and stowing of the three-section legs. Competitors confirm this saves them 7-15 seconds of set-up time.

Selecting between the two machined aluminum ball head options is the only difficult decision to make. The 60 mm version offers 115 degrees of compound angle adjustments, and the 50 mm variant offers 90 degrees of compound angle adjustments – each pans 360 degrees.

Both are manufactured from professional-grade components specifically designed to help competitors advance to the winner's podium.

Why a 'kit'?

Most premium tripods are sold bare bones, little more than three legs, usually with a breathtaking price tag attached. Then you still must spend hundreds more on a ballhead and other pieces and parts necessary just for basic operation. We think that when you purchase a top-tier tripod, your investment should include everything you need to get started right out of the box. That's exactly what you'll get with a ZEISS Pro-Series Tripod Kit.

Want to know more about ZEISS Pro-Series Tripod Kits? Scan the QR code to watch an in-the-field video review of the MAX-DUTY Tripod Kit.

MAX-DUTY Kits

NEW

Arca-Swiss Compatibility

Modular, Open Apex System

Easy-press Leg Adjustment (24, 55, and 85°)

Single Point Leg Adjustment Quarter-turn Lock/Unlock

Removable Through-the-Center Column - with Hook

Inverted 3-section Leg

44 mm Diameter Legs

10-layer, Matrix-pattern, Carbon Fiber Legs

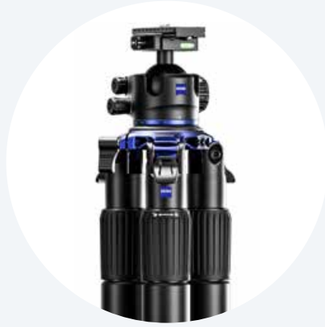
Thread-in Rubber Feet

10-year warranty with product registration

Image above illustrates the MAX-DUTY V Kit.

Secure Connection

- Arca-Swiss top mounting system
- 3/8” Thread-on head
- 1/4–20 extended balance plate with rubberized anti-slip strips
- Strong, adjustable, ergo-friendly clamps & knobs



Fast & Easy Setup

- Inverted 3-section leg design for ultimate compactness
- Single-point leg adjustments for ultra-fast deployment - with extended Twist-Locks
- Modular, open apex system for maximum versatility
- Removable through-the-center column for easy height adjustments
- Easy-press leg adjustment mechanism

Robust Design

- Machined aluminum frame and joints
- Black, anodized finish
- 10-layer, matrix-pattern, heavy-duty carbon fiber legs
- Laboratory and field tested via thousands of cycles and various extreme environmental conditions

Exceptional Stability

- Optimized 44 mm carbon-fiber leg diameter (36/40/44 mm)
- Large, thread-in rubber feet for stay-in-place footing
- Multi-Angle leg positions consisting of 24, 55, and 85°
- Multiple adjustments for hassle-free stability

Ballhead V-60 (Versatile)

Arca-Swiss Compatible

Bubble Level

1/4–20 Extension Plate - with Keeper

1150 Compound Angle Adjustment

Pan Adjustment Control Lever

Ergo-friendly Adjustment Knobs

Ergo-friendly Arca-Swiss Clamp

Friction Setting Knob

Extendable Control Handle

3/8 Inch Threaded Head

With adjustments of up to 115o. Maximum versatility due to a greater amount of tilt angle adjustments over multiple, compound directions. Resistance of head can be adjusted to individual preference for mounted device.

What's in the MAX-DUTY V Kit?

- MAX-DUTY Tripod
- Ballhead V-60
- Removable Center Column
- Flat Plate Adapter with 3/8" Stud
- 1/4–20 Extended Adapter Plate
- Tripod Bag with Shoulder Strap
- Tool Kit
- Spiked Feet
- Quick Guide

Ballhead L-55 (Low Profile)

Arca-Swiss Compatible

Bubble Level

Primary Adjustment Knob

900 Compound Angle Adjustment

Ergo-friendly Adjustment Knobs

1/4–20 Extension Plate - with Keeper

Ergo-friendly Arca-Swiss Clamp

Friction Setting Knob

Pan Adjustment Control Knob

3/8 Inch Threaded Head

With adjustments of up to 90o. Higher stability due to lower profile of head. Resistance of head can be adjusted to individual preference for mounted device.

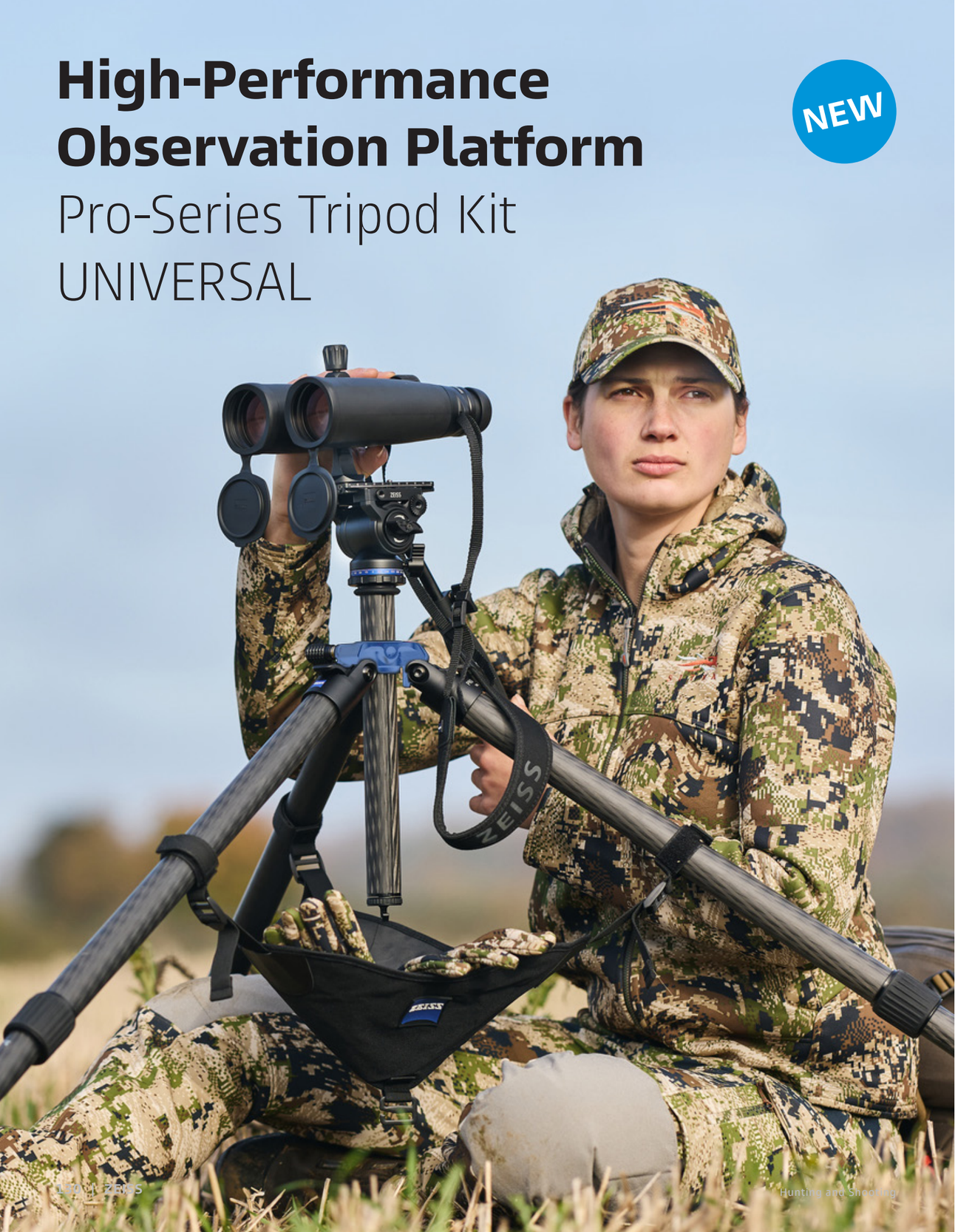
What's in the MAX-DUTY L Kit?

- MAX-DUTY Tripod
- Ballhead L-55
- Removable Center Column
- Flat Plate Adapter with 3/8" Stud
- 1/4–20 Extended Adapter Plate
- Tripod Bag with Shoulder Strap
- Tool Kit
- Spiked Feet
- Quick Guide

High-Performance Observation Platform

Pro-Series Tripod Kit UNIVERSAL

NEW



The ZEISS Pro-Series UNIVERSAL Tripod Kit is your ideal observation platform for many situations. With highly stable, adjustable tripod legs, and a fluid head that allows for precise and smooth viewing; it's perfect for mounting optics, cameras, and other devices. If you are watching wildlife, taking photos, digiscoping, or hunting, you can rely on quality and performance wherever you are!

Arca-Swiss Compatibility

1/4–20 Extension Plate - with Safety

Fluid Head with Extension Handle

Modular Apex

Easy-press Leg Adjustment (24, 55, and 85°)

3-section Leg

Removable Center Column

36 mm Diameter Legs

10-layer Carbon Fiber Legs

Extended Twist Locks

Thread-in Rubber Feet

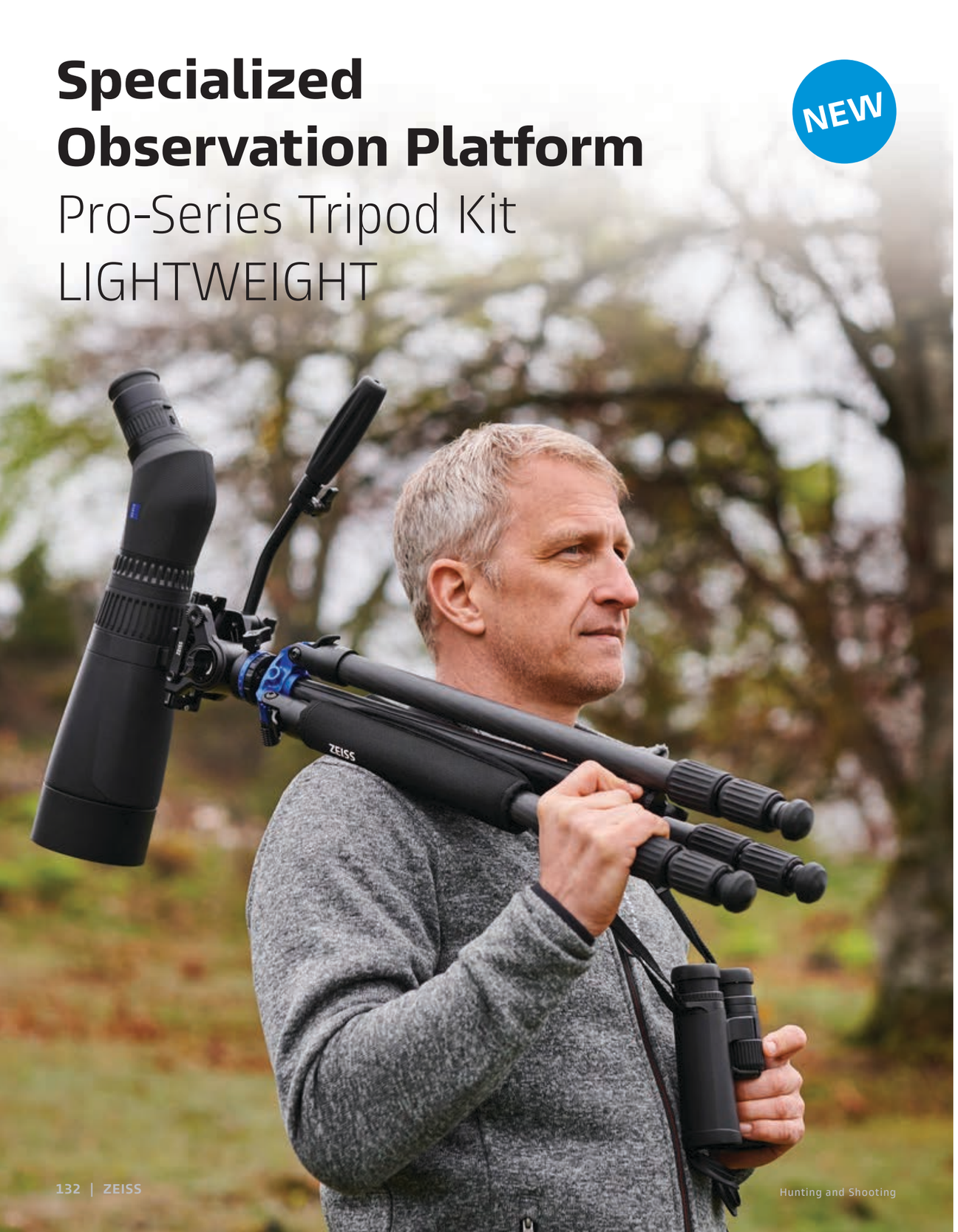
10-year warranty with product registration

Want to know more about ZEISS Pro-Series tripod kits? Scan the QR code for more information.

Specialized Observation Platform

Pro-Series Tripod Kit LIGHTWEIGHT

NEW



The ZEISS Pro-Series LIGHTWEIGHT Tripod Kit is the ideal choice for those on the go. With its lightweight and compact design, it enables effortless relocation and is particularly suitable for traveling. The quick and easy set-up ensures you don't waste valuable time. Perfect for bird and wildlife watching!

Only 4.6 pounds

Arca-Swiss Compatibility

1/4–20 Extension Plate - with Safety

Fluid Head with Extension Handle

Modular Apex

Easy-press Leg Adjustment (24, 55, and 85°)

3-section Leg

Extended, Removable Center Column

28 mm Diameter Legs

10-layer Carbon Fiber Legs

Extended Twist Locks

Thread-in Rubber Feet

10-year warranty with product registration

Want to know more about ZEISS Pro-Series tripod kits? Scan the QR code for more information.

Fluid Head for Easy Operation

Arca-Swiss Compatible

Image above illustrates the right side view.

The fluid head offers effortless operation and perfect balance for precise, smooth movements. Convenient, ergo-friendly adjustments and a reliable clamping system facilitate handling and ensure maximum safety of the optic or device.

Image above illustrates the left side view.

The well-thought-out design of the controls makes it easy to attach the optical device and quick to set up. The extendable and ergonomic handle ensures a secure grip and excellent control for stutter-free viewing and filming.

What‘s in the UNIVERSAL Kit?

- UNIVERSAL Tripod
- Fluid Head
- Extendable Handle
- Removable Center Column
- 3/8-inch Thread-on Head Adapter
- 1/4–20 Extended Adapter Plate
- Tripod Bag with Shoulder Strap
- Leg Wraps x2
- Tool Kit
- Spiked Feet
- Quick Guide

What‘s in the LIGHTWEIGHT Kit?

- LIGHTWEIGHT Tripod
- Fluid Head
- Extendable Handle
- Removable Extended Center Column
- 3/8-inch Thread-on Head Adapter
- 1/4–20 Extended Adapter Plate
- Tripod Bag with Shoulder Strap
- Leg Wraps x2
- Tool Kit
- Spiked Feet
- Quick Guide

MAX-DUTY V & MAX-DUTY L
Comparison of Kits

MAX-DUTY KIT	MAX-DUTY V	MAX-DUTY L
Height (cm/inch) no head	173 cm / 67.9 in	173 cm / 68.1 in
Height(cm/inch) with head	187 cm / 71.5 in	184 cm / 69.7 in
Weight (kg/lbs) no head, no center column	4.0 kg / 9.0 lbs	4.0 kg / 9.0 lbs
Weight (kg/lbs) w/ head, no center column	5.2 kg / 11.4 lbs	5.0 kg / 11.0 lbs
Weight (kg/lbs) w/ head, w/ center column	5.5 kg / 12.1 lbs	5.3 kg / 11.8 lbs
Compressed Length (cm/inch) no head	88 cm / 32.5 in	88 cm / 32.5 in
Compressed Length (cm/inch) w/ head, no center column	95 cm / 37.4 in	93 cm / 36.6 in
Compressed Length (cm/inch) w/ head and center column	101 cm / 39.8 in	99 cm / 39 in
Max-Load Tripod (kg/lbs) w/ head	30 kg / 66 lbs	30 kg / 66 lbs
Ballhead Type	Ballhead V-60 (60 mm)	Ballhead L-55 (55 mm)
Product Number	2708–852	2708–866

MAX-DUTY V

Without Center Column

With Center Column

MAX-DUTY L

Without Center Column

With Center Column

UNIVERSAL & LIGHTWEIGHT
Comparison of Kits

	UNIVERSAL	LIGHTWEIGHT
Leg Tube Diameters (mm)	36 – 32 – 28 mm	28 – 25 – 22 mm
Weight (with head)	2.8 kg / 6.17 lbs	2.1 kg / 4.6 lbs
Maximum Height Maximum Height (with center column down) Compressed Size (including head)	186 cm / 73 in 160 cm / 63.2 in 77.5 cm / 30.5 in	176 cm / 69.3 in 135 cm / 53.3 in 68.5 cm / 27 in
Max Load	60 kg / 132.2 lbs	40 kg / 88 lbs
Leg Angles	24° – 55° – 85°	
Leg Sections	3	
Leg Adjustment Mechanism	Extended Twist Locks	
Center Column	Removable	Extended and Removable
Arca-Swiss Compatible	Yes	
Adapter Plate	Yes	
Integrated Bubble Level	Yes	
Head Type	Fluid Head	
Product Number	2708–765	2708–793

UNIVERSAL

Without Center Column

With Center Column

LIGHTWEIGHT

Without Center Column

With Center Column

Professional Gear for Advanced Applications.

Pro-Series Tripod Accessories

Ballhead Q75

Binocular Clamp

Multi-Device Rail

Accessory Rock Bag

Tripod-to-Binocular Adapter

Rifle Saddle Clamp

PRODUCT DESCRIPTION	PRODUCT NUMBER
Ballhead V-60: Versatile, 60 mm ball head with up to 115 degrees of compound angle adjustments, with multiple controls	2708–888
Ballhead L-55: Low-Profile, 55 mm ball head with up to 90 degrees of angle adjustments, with multiple controls	2708–889
Ballhead Q-75: Quick Access, 75 mm half ball head, Arca-Swiss compatible with 75 mm adapter, single handle adjustment with extended hook	2708–870
Tripod-to-Binocular Adapter: Arca-Swiss and 1/4–20 adapter, with thread-in spud and set screw (two-piece system)	2708–919
Binocular Clamp: Arca-Swiss compatible, to hold various sizes of multiple brands of binoculars atop a tripod	2708–928
Rifle Saddle Clamp: Arca-Swiss compatible, padded, adjusts between 1.1 to 3.1 inches	2708–947
Multi-Device Rail: Arca-Swiss compatible, allows for multiple devices to be mounted atop a tripod (three-piece system)	2708–936
Accessory Rock Bag: Adapts to most tripods to allow for adding weight, for improved stability	2708–896

Ballhead V-60

Ballhead L-55

Ballhead Q-75
(MAX-DUTY MODELS ONLY)

Tripod-to-Binocular Adapter

Binocular Clamp

Rifle Saddle Clamp

Multi-Device Rail

Accessory Rock Bag

With Precision in Mind:
ZEISS Accessories for Riflescopes

ZEISS Precision Rings

ZEISS Precision Rings are manufactured to the highest of standards, from premium materials, and with tight tolerances for your long-term safety and field applications.

Ultralight 1913 Mil-Spec Rings with Integral Anti-Cant Level – Aluminum 7075-T6	Order Number
For 30 mm tubes - Low (.850 in / 21.6 mm)	2309 905
For 30 mm tubes - Medium (1.0 in / 25.4 mm)	2309 906
For 30 mm tubes - High (1.18 in / 30 mm)	2309 907
For 30 mm tubes - X-High 1.375 in / 34.9 mm)	2345 660
For 30 mm tubes - XX-High (1.5 in / 38.1 mm)	2345 661
For 34 mm tubes - Low (1.0 in / 25.4 mm)	2345 663
For 34 mm tubes - Medium (1.125 in / 28.5 mm)	2345 664
For 34 mm tubes - High (1.375 in / 34.9 mm)	2345 665
For 34 mm tubes - X-High (1.5 in / 38.1 mm)	2345 666
For 36 mm tubes - Medium (1.06 in / 27 mm)	2309 918
For 36 mm tubes - High (1.22 in / 31 mm)	2309 919

Flip-Up and Fold-Flat Lens Covers for ZEISS Riflescopes

When using these lens covers, rain, snow, dirt, dust, and mud will find no resting place on your ZEISS lenses. Enjoy the benefits of stainless steel hardware, rugged nylon construction, excellent OEM fitment, and strong secure installation that stays put even when temperatures shift from extreme hot to extreme cold. Smarter features, such as the 'L' wrench and spare battery retaining systems and dual clamping arms, provide you with a stronger sense of assurance. Finally, the flip-up and fold-flat design allows you to always be ready for the next shot. For more success in the field, insist on ZEISS 'Flip-Up and Fold-Flat Pro Lens Covers'.

Flip-Up and Fold-Flat Lens Covers	Order Number
Ocular Cover (V3 and V4) - 1.735"	2560–437
Ocular Cover (S3) - 1.777"	2560–468
Ocular Cover (V6, V8, S5) - 1.813"	2560–469
Objective Cover 24 mm (V6, V8) - 1.181"	2560–470
Objective Cover 44 mm (V3 and V4) - 1.969"	2560–471
Objective Cover 50 mm (V3, V4, V6, V8, S5) - 2.205"	2560–472
Objective Cover 56 mm (V4, V6, V8, S5) - 2.441"	2560–473
Objective Cover 50 mm (S3) - 2.365"	2560–474
Objective Cover 56 mm (S3) - 2.560"	2560–476

**At time of printing, we do not offer this objective accessory for ZEISS V3 2.5–8x35 and 3.5–10x42 models.*

Closed Position

Observation Position

Shooter-Ready Position

Magnification Throw Levers

For fast magnification changes when speed is a critical factor.

Throw Lever for	Order Number
Conquest V4, ZEISS V3	2224 168
Conquest V6, V8, V8 NA, and LRP S5	2224 899

ZEISS 3-inch Sunshades

This ZEISS accessory helps eliminate harsh glare from the sun while viewing and shooting. Simply install by threading the sunshade to the riflescope's objective. Applicable for ZEISS V3, Conquest V4, V6, Victory V8, V8, V8 NA, LRP S5, and *LRP S3 riflescopes.

Sunshades	Order Number
44 mm	529860–0001
50 mm	529860–0002
56 mm	529860–0003
*50 mm – For LRP S3 models only	000000–2525–172
*56 mm – For LRP S3 models only	000000–2525–173

44 mm 50 mm 56 mm

Flip-Up Lens Covers for ZEISS Riflescopes

This high-quality, extremely durable front lens cap is screwed into the lens filter thread and offers perfect protection in any weather conditions. It can be fixed in any position and is suitable for use by left- and right-handed shooters. The field of view is not impaired, and handling while hunting is unimpeded.

Flip-Up Covers	Order Number
V8 30 mm	2152 898
V8, Conquest V6, V4, and LRP S5 50 mm	2105 737
V8, V8 NA, Conquest V6, V4, and LRP S5 56 mm	2105 798
V8, V8 NA 60 mm	2173 926

Soft Scope Covers

For additional protection.

Soft Scope Cover*	Order Number
Small (Fit: V8 30 mm, V4 and V6 24 mm)	2231 631
Medium (Fit: V3 35, 42, and 44 mm, V4 44 mm, V4 and V6 50 mm Capped Turrets)	2231 632
Large (Fit: V3 50 mm, V4 and V6 50 mm External Turrets)	2231 633
X-Large (Fit: V8, V8 NA 56 mm and 60 mm, V4 56 mm, LRP Series)	2231 634

**Not applicable when used with sunshades.*

Binocular Accessories

Adapter for Magnification Attachment

In order to use the Mono 3x12 T* as a booster for your binoculars, you need to attach it with an adapter.

Magnification Attachment Adapter	Order Number
Suited for Victory SF, RF and HT as well as SFL 40 and Conquest HDX	52 83 77
Suited for SFL 50 and Terra ED	52 83 79

Adapter for Magnification Attachment

Field Case for	Order Number
Victory SF	2060 069
Terra ED 32	2196 165
Terra ED 42	2196 167
Terra Pocket	2197 806

Field Case for Victory SF

Field Case for Terra ED

Cordura Soft Case	Order Number
Victory HT 54	2074 447
SFL 30	2509 331
Victory SF 32; SFL 40; Conquest HD/HDX 32 mm/42 mm; Terra ED 32 mm/42 mm	2238 133
Conquest HD/HDX 56 mm	2374 667

Field Case for Terra Pocket

Cordura Soft Case

Carrying Strap	Order Number
Air Cell Comfort Carrying Strap	52 91 13

Binocular Harness	Order Number
Binocular Harness (Standard)	49 00 90
Binocular Harness (Premium)	52 91 15

Air Cell Comfort Carrying Strap

Binocular Harness (Premium)

Pro-Series Tripod Heads

Ballheads	Order Number
Ballhead V-60	2708–888
Ballhead L-55	2708–889
Ballhead Q-75 (MAX-DUTY Models Only)	2708–870

Ballhead V-60

Ballhead L-55

Ballhead Q-75

Pro-Series Tripod Accessories

Pro-Series Tripod Accessories	Order Number
Tripod-to-Binocular Adapter	2708–919
Binocular Clamp	2708–928
Rifle Saddle Clamp	2708–947
Multi-Device Rail	2708–936
Accessory Rock Bag	2708–896

Tripod-to-Binocular Adapter

Binocular Clamp

Rifle Saddle Clamp

Multi-Device Rail

Accessory Rock Bag

Binofix Universal Tripod Mount	Order Number
Binofix Tripod Fixture – Suitable for 30 mm (plus) Objectives	52 83 87

Binofix Universal Tripod Mount

Spotting Scope Accessories

ZEISS Magnetic Digiscoping Adapter

NEW

ZEISS Digiscoping Smartphone Adapter (magnetic)

ZEISS Digiscoping-to-Spotter S1 or S2 Adapter (magnetic)

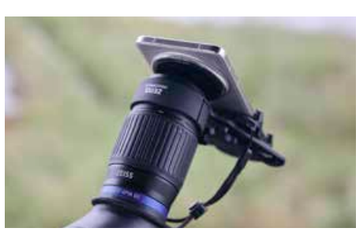
Completed ZEISS Digiscoping System

Versatile, Fast & Easy Magnetic Adapter

- Quick, one-handed attachment & removal within seconds
- Compatible with most smartphones and their protective cases
- Easy switch between portrait, landscape or any other angle
- Ultra-fast transition from observation to digiscoping

Optimized for Image Quality

- Ensures perfect optical alignment for sharp edge-to-edge photos and videos with true-to-life colors and minimal light interference
- Enables easy micro-adjustments to maintain a level view.
- Allows full usability of the smartphone's capability



Secure Connection to Device

- Four-point clamping with precision threads, for rock-solid mounting
- Eyepiece adapter (S1 or S2) stays securely in place
- Premium materials for maximum stability & durability: stainless steel, anodized aluminum, and high-quality rubber components

	Order Number
Digiscoping Smartphone Adapter	528363–0000–000
Digiscoping-to-Spotter S1 Adapter (Victory Harpia and Conquest Gavia)	528358–9901–000
Digiscoping-to-Spotter S2 Adapter (Conquest Apia 65)	528358–9902–000
Stay-on Soft Case for Conquest Apia 65	000000–2798–957

Stay-On Case for Conquest Gavia

Developed especially for the Conquest Gavia, this case protects the spotting scope against environmental influences, such as moisture and dirt. In addition, optimum carrying comfort, fast access to the spotting scope for use, and an option for attaching the eyepiece and objective lens cap to the case make it an invaluable part of the equipment.

	Order number
Conquest Gavia 85 Stay-On Cover	2169 979

ZEISS Photo Adapter and 1.25“ Astro Adapter

Whether for still photos or film, the photo adapter (for M49, M52 or M58 filter threads) enables direct attachment of a digital camera to transform the spotting scope into a powerful telephoto lens.

	Order Number
Conquest Gavia 85 Astro Adapter	52 83 45
Conquest Gavia 85 Photo Lens Adapter M49	52 83 48 9901
Conquest Gavia 85 Photo Lens Adapter M52	52 83 48 9902
Conquest Gavia 85 Photo Lens Adapter M58	52 83 48 9903

Lens Cleaning Products

ZEISS premium lens care assortment

ZEISS Lens Care Kit

2-ounce lens cleaning spray bottle and a microfiber cloth.

	Order Number
Lens Care Kit – 2 oz	2127 990
Jumbo Microfiber Cleaning Cloth 12” x 16”	2127 538
Anti-Fog Defender Kit	2451–373

ZEISS Lens Cleaning Kits

Bellows, dust brush, optic cleaning solution (1 oz), microfiber cloth (18x18 cm) and 10 wet wipes.

	Order Number
Deluxe Lens Cleaning Kit *1 oz bottle lens cleaning fluid, 10x moistened wipes, cleaning brush, air blaster, microfiber cloth, case.*	2390 186

ZEISS Lens Wipes

Individually packaged pre-moistened lens cleaning wipes.

	Order Number
Lens Wipes - 60 ct Box	2127 721
Lens Wipes - 120 ct Box	2451 374
Anti-Fog Lens Wipes - 30 ct Box	2451 375
Lens Wipes - 30 ct Box	2462 614

TECHNICAL SPECIFICATIONS

V8 and V8 NA Riflescopes

	V8		V8 NA	
Model	1.1 – 8×24	1.8 –14×50	2.8 – 20×56 NA	4.8 – 35×60 NA
Magnification	1.1 x - 8 x	1.8 x - 14 x	2.8 x - 20 x	4.8 x - 35 x
Focal Plane	Second	Second	Second	Second
Effective Lens Diameter	10.6 mm - 24 mm	18.6 mm - 50 mm	27.5 mm - 56 mm	48.1 mm - 60 mm
Exit Pupil Diameter	8.9 mm - 3.7 mm	10.3 mm - 3.7 mm	9.9 mm - 2.8 mm	9.9 mm - 1.7 mm
Twilight Factor	3.4 - 13.9	5.1 - 26	7.9 - 33	13.6 - 45.8
Field of View at 100 yds	118.8 ft - 16.2 ft	69.9 ft - 9.3 ft	45.9 ft - 6.3 ft	25.8 ft - 3.6 ft
Angular Field of View, Real	22.2° - 3°	13.1° - 1.8°	8.8° - 1.2°	4.9° - 0.7°
Diopter Range	- 3.5 / + 2 dpt			
Eye Relief	3.6 in (92 mm)			
Parallax Setting	100 m	50 m - ∞	50 m - ∞	50 m - ∞
Elevation Adjustment Range	172 MOA	106.5 MOA	72 MOA	48 MOA
Windage Adjustment Range	110 MOA	68.5 MOA	46.5 MOA	29 MOA
Click Value	1 cm / 0.1 MRAD		0.25 MOA	
Main Tube Diameter	30 mm			34 mm
Eyepiece Tube Diameter	46 mm			
Objective Tube Diameter	30 mm	56 mm	62 mm	67 mm
Coating	LotuTec® / ZEISS T*			
Fogproof	Nitrogen Purged			
Waterproof	400 mbar (submerged 13 ft for 2 hours)			
Operating Temperature	-13° F / +122° F			
Length	11.1 in	13.5 in	13.8 in	15.7 in
Weight / with Illumination	19.4 oz	25.4 oz	28.8 oz	34.6 oz
Reticles	#60	#60	AHR or #60	AHR or #60

V8 NA: New for 2024, NA represents the newest configurations of ZEISS' flagship riflescopes, consisting of MOA-based reticles and turrets. Turret adjustments incorporate 0.25 MOA click value and utilize traditional rotation directions as is typical for North America. The external, multi-turn, elevation turret, with the Ballistic Stop feature is standard for these riflescopes – along with capped windage turrets.

TECHNICAL SPECIFICATIONS

Conquest V6

	CONQUEST V6		
Model	**1–6×24**	**3–18×50**	**5–30×50**
Magnification	1.1x - 6.5x	3x - 18x	5x - 30x
Focal Plane	Second	Second	Second
Effective Lens Diameter	10.5 mm - 24 mm	28.6 mm - 50 mm	47.8 mm - 50 mm
Exit Pupil Diameter	9.6 mm - 3.7 mm	9.5 mm - 2.8 mm	9.5 mm - 1.7 mm
Twilight Factor	3.1 - 12.5	8.5 - 30	14.1 - 38.7
Field of View at 100 yds	102.6 ft - 16.8 ft	37.2 ft - 6.3 ft	22.2 ft - 3.6 ft
Angular Field of View, Real	19.4° - 3.2°	7.1° - 1.2°	4.2° - 0.7°
Diopter Range	-3 / +2 dpt		
Eye Relief	3.5 in		
Parallax Setting	100 yds	50 yds - ∞	50 yds - ∞
Elevation Adjustment Range	103 MOA	103 MOA	62 MOA
Windage Adjustment Range	103 MOA	58 MOA	34 MOA
Click Value	0.5 MOA	0.25 MOA	0.25 MOA
Main Tube Diameter	30 mm		
Eyepiece Tube Diameter	45.5 mm		
Objective Tube Diameter	30 mm	56 mm	56 mm
Coating	LotuTec® / ZEISS T*		
Fogproof	Nitrogen Purged		
Waterproof	400 mbar (submerged 13 ft for 2 hours)		
Operating Temperature	-12 / +122° F		
Length	11.2 in	13.3 in	14.9 in
Weight	17.8 oz	22.2 oz	27.9 oz
Ballistic Stop & Capped Windage	N/A	21.7 oz	27.4 oz
Reticles	#60 *illum.* / ZMOA-4	#6 / ZBR-2 / ZMOA-2 / AHR NEW	ZBR-1 / ZMOA-1 / AHR NEW

TECHNICAL SPECIFICATIONS

Conquest V4

	CONQUEST V4				
Model	3 – 12 × 44	3 – 12 × 56	4 – 16 x 44	4 – 16 x 50	6 – 24 × 50
Magnification	3 x – 12 x	3 x – 12 x	4 x – 16 x	4 x – 16 x	6 x – 24 x
Focal Plane	Second	Second	Second	Second	Second
Effective Lens Diameter	27.1 mm – 44 mm	27.7 mm – 56 mm	33.2 mm – 44 mm	34.5 mm – 50 mm	44.9 mm – 50 mm
Exit Pupil Diameter	8.9 mm – 3.7 mm	9.2 mm – 4.7 mm	8.5 mm – 2.8 mm	8.5 mm – 3.1 mm	7.5 mm – 2.1 mm
Twilight Factor	9.0 – 23.0	9.1 – 25.9	11.5 – 26.5	11.7 – 28.3	16.4 – 34.6
Field of View at 100 yds	38 ft – 9.5 ft	38 ft – 9.6 ft	28.5 ft – 7.1 ft	28.5 ft – 7.1 ft	19 ft – 4.8 ft
Angular Field of View, Real	7.24° – 1.81°	7.3° – 1.8°	5.4° – 1.4°	5.43° – 1.36°	3.6° – 0.9°
Diopter Range	- 3 / + 2 dpt				
Eye Relief	3.5 in				
Parallax Setting	100 yds	100 yds	10 yds – ∞	10 yds – ∞	10 yds – ∞
Elevation Adjustment Range	70 MOA	70 MOA	80 MOA	80 MOA	80 MOA
Windage Adjustment Range	70 MOA	70 MOA	60 MOA	60 MOA	60 MOA
Click Value	0.25 MOA				
Main Tube Diameter	30 mm				
Eyepiece Tube Diameter	44 mm				
Objective Tube Diameter	50 mm	62 mm	50 mm	56 mm	56 mm
Coating	LotuTec® / ZEISS T*				
Fogproof	Nitrogen Purged				
Waterproof	400 mbar (submerged 13 ft for 2 hours)				
Operating Temperature	-4 / +131°F				
Length	13.8 in	14.5 in	14 in	14.5 in	14.5 in
Weight / with Illumination (oz)	17.9	20.9 / 21.8	21.3	23	22.5 / 23
Weight with Ballistic Stop (oz)	18.2 oz	21.5 oz	22.93	24.13	24.13
Weight with ELWT (oz)	N/A	N/A	22.93	24.13	24.13
Reticles	Z-Plex	Z-Plex / #60 *illum.*	#60 *illum.* / Z-Plex / ZBi *illum.* / ZMOAi-T30 *illum.*	ZMOAi-1 *illum.* / ZBi *illum.* ZMOAi-T30 *illum.*	#60 *illum.* / ZMOAi-1 *illum.* ZMOAi-T20 *illum.* / ZBi *illum.* ZMOAi-20 *illum.*

Specific configurations of ZEISS Conquest V4 scopes incorporate the original pre-2020 product features and specifications. (E.g. Standard engravings and parallax adjustment of 50 yards to infinity.) See Conquest V4 product number listings on page 109 to identify these model options with these configurations.

TECHNICAL SPECIFICATIONS

ZEISS V3

	ZEISS V3 Specifications					
Model	2.5 – 8 × 35 RF	2.5 – 8 × 35	3.5 – 10 × 42	4.5 – 14 × 44	4.5 – 14 × 50	6–18x50
Magnification	2.5 x – 8 x	2.5 x – 8 x	3.5 x – 10 x	4.5x – 14 x	4.5 x – 14 x	6 x – 18 x
Focal Plane	Second	Second	Second	Second	Second	Second
Effective Lens Diameter	29.1 mm - 35.0 mm	29.1 mm - 35.0 mm	41.3 mm - 42.0 mm	44.0 mm - 44.0 mm	50.0 mm - 50.0 mm	50.0 mm - 50.0 mm
Exit Pupil Diameter	11.6 mm - 4.4 mm	11.6 mm - 4.4 mm	11.7 mm - 4.2 mm	9.7 mm - 3.1 mm	11.0 mm - 3.5 mm	8.3 mm - 2.8 mm
Twilight Factor	8.53 - 16.73	8.53 - 16.73	12.03 - 20.49	14.07 - 24.82	15.00 - 26.47	17.32 - 30.00
Field of View at 100 yds	48.17 - 14.78 feet	48.17 - 14.78 feet	34.17 - 11.82 feet	26.09 - 8.41 feet	26.06 - 8.41 feet	19.65 - 6.53 feet
Angular Field of View, Real	9.08° - 2.82°	9.08° - 2.82°	6.52° - 2.26°	4.98° - 1.61°	4.97° - 1.61°	3.75° - 1.25°
Diopter Range	- 3 / + 2.5					
Eye Relief	3.4 inches					
Parallax Setting	50 yds	150 yds	150 yds	Fixed: 150 yds / Adj:25 yds – ∞	25 yds – ∞	25 yds – ∞
Elevation Adjustment Range	80 MOA	80 MOA	100 MOA	90 MOA	90 MOA	80 MOA
Windage Adjustment Range	60 MOA	60 MOA	80 MOA	70 MOA	70 MOA	60 MOA
Click Value	0.25 MOA					
Main Tube Diameter	1-inch		30 mm			
Eyepiece Tube Diameter	43 mm					
Objective Tube Diameter	41 mm	41 mm	48 mm	50 mm	56 mm	56 mm
Lens Coatings	Fully Multi-Coated for Light Transmission and Contrast; with Hydrophobic Protective Lens Coating					
Fogproof	Nitrogen Purged					
Waterproof	3.3 feet (1 m) for 1-hour					
Operating Temperature	-4 / +122°F					
Length @ Neutral Diopter	10.74 in	10.74 in	12.40 in	12.59 in	12.59 in	13.07 in
Weight w/ Capped Turrets (oz)	12.6 oz	12.6 oz	14.4 oz	16.3 oz	17.2 oz	17.4 oz
Weight w/ Ballistic Stop (oz)	-	-	15.3 oz	17.2 oz	18.1 oz	18.3 oz
Weight w/ Illumination (oz)	-	-	15.8 oz	17.6 oz	18.6 oz	18.7 oz
Reticles	XRR	#6 / XRR	#6 / SHR / SHRi (illum.)	XRR / SHR / SHRi (illum.)	XRR / SHR / SHRi (illum.)	XRR / SHR / SHRi (illum.)

TECHNICAL SPECIFICATIONS

ZEISS LRP S3 and LRP S5

First Focal Plane Riflescopes

LRP S3 AND LRP S5 FIRST FOCAL PLANE RIFLESCOPES				
Model	**425–50**	**636–56**	**318–50**	**525–56**
Magnification	4× – 25×	6× – 36×	3.6× – 18×	5× – 25×
Focal Plane	First Focal Plane (FFP)			
Effective Lens Diameter - Ocular	38 mm	38 mm	32 mm	32 mm
Effective Lens Diameter - Objective	50 mm	56 mm	50 mm	56 mm
Exit Pupil Diameter	7.1 - 2.0 m	8.8 - 1.6 mm	9.3 - 2.8 mm	9.2 - 2.4 mm
Twilight Factor	11.7 - 35.4	17.7 - 44.9	13.4 - 30	16.7 - 37.4
Field of View at 100 yds (ft)	28.5 - 4.8	20.4 - 3.3	30.0 - 6.0	22.5 - 4.5
Field of View at 100 m (m)	9.5 - 1.6	6.8 - 1.1	10.0 - 2.0	7.5 - 1.5
Diopter Range	+3.0 / -3.0		+2.0 / -3.0	
Eye Relief	8 –9 cm / 3-3.5 in			
Parallax Setting	15 - ∞ m / 16.4 - ∞ yd	10 – ∞ m // 10.9 – ∞ yds	25 – ∞ m / 27 – ∞ yds	
Light Transmission Value	90%			
Elevation Adjustment Range	46.54 MRAD / 160 MOA	32.00 MRAD // 110 MOA	40.7 MRAD / 140 MOA	
Windage Adjustment Range	17.45 MRAD // 60 MOA	14.55 MRAD // 50 MOA	24 MRAD / 60 MOA	
Click Value	0.1 MRAD / 0.25 MOA		0.1 MRAD / 0.25 MOA	
Main Tube Diameter	34 mm			
Eyepiece Tube Diameter	45 mm		46 mm	
Objective Tube Diameter	60 mm	65 mm	56 mm	62 mm
Objective Thread	M54 x 0.75 mm	M62 x 0.75 mm	M54 x 0.75 mm	M60 x 0.75 mm
Coatings	LotuTec® and ZEISS T* (T-Star)			
Fogproof	Nitrogen Purged			
Waterproof	400 mbar (submerged 13 ft for 2 hours)			
Operating Temperature	-13 / +133° F			
Length (at zero diopter setting)	340 mm // 13.4 in	384 mm // 15.1 in	13.5 in	15.6 in
Weight	1,040 g // 36.7 oz	1,107 g // 39.1 oz	930 g / 32.8 oz	1030 g / 36.3 oz
Reticle Illumination (Dual Color)	Yes (Daylight visible. Five intensity levels. Auto-off.)			
Reticle Options (MOA)	ZF-MOAi			
Reticle Options (MRAD)	ZF-MRi			

TECHNICAL SPECIFICATIONS

External Dimensions for Riflescopes

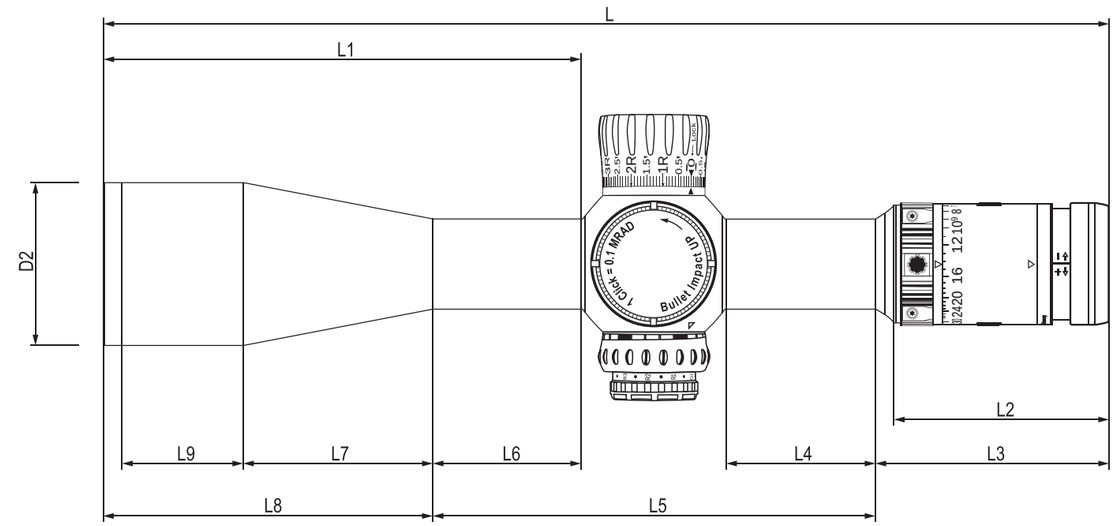


Image above is for illustration purposes only. Measurements below are listed in inches, except where noted.

Riflescope Model	Ocular Housing	Tube Diameter (mm)	D2	L	L1	L2	L3	L4	L5	L6	L7	L8	L9
V8 1.1–8x24	1.85 in (47.0 mm)	30	1.18	11.13	3.09	3.43	3.86	2.33	-	-	-	-	-
V8 1.8–14x50		30	2.20	13.5	5.46	3.43	3.86	2.33	5.59	1.40	1.92	4.05	1.83
V8, V8 NA 2.8–20x56		30	2.44	13.78	5.73	3.43	3.84	2.36	5.94	1.74	2.22	4.0	1.48
V8, V8 NA 4.8–35x60		34	2.64	15.73	7.77	3.43	3.80	2.48	6.45	2.29	2.72	5.48	2.52
V6 1–6x24	1.79 in (45.5 mm)	30	1.18	11.22	3.35	3.31	3.70	2.56	-	-	-	-	-
V6 3–18x50		30	2.20	13.31	5.37	3.31	3.70	2.56	5.89	1.65	1.89	3.72	1.54
V6 5–30x50		30	2.20	14.96	7.01	3.31	3.70	2.56	6.12	1.87	2.19	5.14	2.64
V4 3–12x44	1.73 in (44.0 mm)	30	1.97	13.95	6.41	3.52	3.89	2.06	5.31	1.66	2.68	4.75	1.69
V4 3–12x56		30	2.44	14.53	7.02	3.49	3.86	2.06	5.29	1.65	3.09	5.37	1.88
V4 4–16x44		30	1.97	13.95	6.41	3.52	3.89	2.06	5.31	1.66	2.68	4.75	1.69
V4 4–16x50		30	2.20	14.50	6.96	3.52	3.89	2.06	5.30	1.66	3.00	5.30	1.96
V4 6–24x50		30	2.20	14.50	6.96	3.52	3.89	2.06	5.30	1.66	3.00	5.30	1.96
V3 2.5–8x35 RF	1.69 in (43 mm)	1-inch	1.61	10.74	3.85	3.14	3.49	1.96	5.13	1.74	0.91	2.11	0.72
V3 2.5–8x35		1-inch	1.61	10.74	3.85	3.14	3.49	1.96	5.13	1.74	0.91	2.11	0.72
V3 3.5–10x42		30 mm	1.89	12.40	5.50	3.14	3.44	2.02	5.50	2.04	2.06	3.46	1.05
V3 4.5–14x44		30 mm	1.97	12.59	5.70	3.14	3.44	2.02	5.84	2.39	1.71	3.31	1.06
V3 4.5–14x50		30 mm	2.20	12.59	5.70	3.14	3.44	2.02	5.68	2.22	1.83	3.48	1.06
V3 6–18x50		30 mm	2.20	13.07	6.17	3.14	3.44	2.02	5.84	2.39	2.26	3.78	1.08
LRP S3 425–50	1.77 in (45.0 mm)	34	2.36	13.31	5.63	3.39	3.50	2.40	6.22	1.97	1.85	3.62	1.77
LRP S3 636–56		34	2.56	15.08	7.36	3.39	3.50	2.40	6.61	2.40	2.91	4.96	2.05
LRP S5 318–50	1.79 in (45.5 mm)	34	2.20	13.46	5.17	3.33	3.63	2.31	6.41	1.83	1.21	3.34	1.83
LRP S5 525–56		34	2.44	15.64	7.43	3.33	3.63	2.31	6.84	2.26	1.52	5.17	3.35

Hunting and Shooting

TECHNICAL SPECIFICATIONS

Victory RF Rangefinders and Binoculars

	Victory RF			
Model	8 × 42	10 × 42	8 × 54	10 × 54
Magnification	8 ×	10 ×	8 ×	10 ×
Effective Lens Diameter	42 mm		54 mm	
Exit Pupil Diameter	5.3 mm	4.2 mm	6.8 mm	5.4 mm
Twilight Factor	18.3	20.5	20.8	23.2
Field of View at 1,000 yds	405 ft	345 ft	360 ft	330 ft
Angular Field of View, Apparent	61° wide angle	63° wide angle	54° wide angle	61° wide angle
Close Focus	8.2 ft		11.5 ft	
Diopter Range	+/– 4 dpt		+/– 4 dpt	
Eye Relief	16 mm		14 mm	
Interpupillary Distance	53.5 – 76 mm		58.5 – 76 mm	
Lens Type	FL			
Prism System	Abbe-Köenig			
Coating	LotuTec® / T*			
Fogproof	Nitrogen Purged			
Waterproof	100 mbar (submerged 3.28 ft for 2 hours)			
Operating Temperature	– 13 / + 145.4° F			
Length	6.54 in		7.68 in	
Width	5.1 in		5.6 in	
Weight	32 oz	33 oz	38 oz	39 oz
Range	11 – 2,500 yds			
Measuring Accuracy and Measuring Time	± 1 – 600 / ± 0.5 % > 600 yds (< 0.3 Sec.)			
Laser Wavelength and Laser Beam Divergence	905 nm (1.6 × 0.5 MRAD)			
Battery and Battery life at 68° F	1 x 3V / CR2 (> 2,500 ×)			

	Victory SF Binoculars				Victory HT Binoculars			
Model	**8 × 32**	**10 × 32**	**8 × 42**	**10 × 42**	**8 × 42**	**10 × 42**	**8 × 54**	**10 × 54**
Magnification	8 ×	10 ×	8 ×	10 ×	8 ×	10 ×	8 ×	10 ×
Effective Lens Diameter	32 mm		42 mm		42 mm		54 mm	
Exit Pupil Diameter	4.0 mm	3.2 mm	5.3 mm	4.2 mm	5.3 mm	4.2 mm	6.7 mm	5.4 mm
Twilight Factor	16.0	17.9	18.3	20.5	18.3	20.5	20.7	23.2
Field of View at 1,000 yds	465 ft	390 ft	444 ft	360 ft	408 ft	330 ft	330 ft	390 ft
Angular Field of View, Apparent	67°	69°	64° wide angle		62°	63°	60°	63°
Close Focus	6.4 ft		5 ft		6.2 ft		11.5 ft	
Diopter Range	± 4 dpt		± 4 dpt		± 4 dpt		± 3 dpt	
Eye Relief	19 mm		18 mm		16 mm		16 mm	
Interpupillary Distance	54 – 76 mm		55 – 76 mm		54 – 76 mm		58 – 76 mm	
Lens Type	Ultra-FL				FL / HT			
Prism System	Schmidt-Pechan				Abbe-Köenig			
Coating	LotuTec® / ZEISS T*				LotuTec® / ZEISS T*			
Fogproof	Nitrogen Purged				Nitrogen Purged			
Waterproof	400 mbar (submerged 13 ft for 2 hours)				500 mbar (submerged 16.4 ft for 2 hours)			
Operating Temperature	-22 / +145 °F				-22 / +145 °F			
Height	6.0 in	5.9 in	6.8 in		6.3 in		7.6 in	
Width	4.4 in		4.9 in		5 in		5.6 in	
Weight	21.2 oz	20.8 oz	27.9 oz		29.2 oz	30 oz	36.5 oz	37 oz

TECHNICAL SPECIFICATIONS

Victory Pocket Binoculars

	Victory Pocket	
Model	**8×25**	**10×25**
Magnification	8×	10×
Effective Lens Diameter	25 mm	
Exit Pupil Diameter	3.1 mm	2.5 mm
Twilight Factor	14.1	15.8
Field of View at 1,000 yds	390 ft	315 ft
Angular Field of View, Apparent	60°	
Close Focus	6.2 ft	
Diopter Range	± 3 dpt	
Eye Relief	16.5 mm	
Interpupillary Distance	37 - 74 mm	
Lens Type	FL	
Prism System	Schmidt-Pechan	
Coating	LotuTec® / ZEISS T*	
Fogproof	Nitrogen Purged	
Waterproof	100 mbar (submerged 3.28 ft for 2 hours)	
Operating Temperature	-13 / +145 °F	
Height	4.4 in	
Width	3.9 in	
Weight	10.2 oz	

TECHNICAL SPECIFICATIONS

SFL Binoculars

	SFL						
Model	**8×30**	**10×30**	**8×40**	**10×40**	**8×50** NEW	**10×50** NEW	**12×50** NEW
Magnification	8×	10×	8×	10×	8×	10×	12×
Effective Lens Diameter	30 mm		40 mm		50 mm		
Exit Pupil Diameter	3.75 mm	3 mm	5 mm	4 mm	6.25 mm	5.0 mm	4.2 mm
Twilight Factor	15.5	17.3	17.9	20.0	20.0	22.4	24.5
Field of View at 1,000 yds	142 m / 426 ft	120 m / 360 ft	140 m / 420 ft	115 m / 345 ft	131 m / 393 ft	122 m / 366 ft	105 m / 315 ft
Angular Field of View, Apparent	63°	65°	60°		58°	66°	68°
Close Focusing Distance	1.5 m / 4.9 ft				1.8 m / 5.9 ft		
Diopter Adjustment Range	± 4 dpt						
Exit Pupil Distance	18 mm				20 mm	18 mm	18 mm
Interpupillary Distance	52 – 74 mm				56-74 mm		
Prism System	Schmidt-Pechan						
Coating	ZEISS T*						
Nitrogen Filling	Yes						
Water resistance	400 mbar (submerged 13 ft for 2 hours)						
Operating Temperature	-4 / +131 °F						
Length	120 mm / 4.7 in		144 mm / 5.7 in		160 mm / 6.3 in		
Width at an Interpupillary Distance of 65 mm	107 mm / 4.2 in		144 mm / 4.5 in		133 mm / 5.2 in		
Weight	460 gr / 16.2 oz		640 gr / 22.6 oz		855 gr / 30.2 oz	872 gr / 30.8 oz	872 gr / 30.8 oz
Tripod Adapter Interface	Yes						

TECHNICAL SPECIFICATIONS

Conquest HDX and HDX LRP Binoculars

	Conquest HDX and HDX LRP						
Model	**8×32**	**10×32**	**8×42**	**10×42**	**8×56**	**10×56**	**15×56 and (LRP)**
Magnification	8×	10×	8×	10×	8×	10×	15×
Effective Lens Diameter	32 mm	32 mm	42 mm	42 mm	56 mm	56 mm	56 mm
Exit Pupil Diameter	4 mm	3.2 mm	5.25 mm	4.2 mm	7 mm	5.6 mm	3.7 mm
Twilight Factor	16	17.9	18.3	20.5	21.2	23.7	29.0
Field of View at 1,000 yds	420 ft	354 ft	384 ft	345 ft	375 ft	345 ft	240 ft
Angular Field of View, Apparent	64° wide angle	68° wide angle	59°	66° wide angle	57°	66° wide angle	69° wide angle
Close Focus	4.92 ft		6.56 ft		11.48 ft		
Diopter Range	± 4 dpt		± 4 dpt		± 4 dpt		
Eye Relief	16.5 mm		16.5 mm		18 mm		
Interpupillary Distance	54 – 74 mm						
Lens Concept	HD						
Prism System	Schmidt-Pechan		Schmidt-Pechan		Abbe-Köenig		
Coating	LotuTec® / ZEISS T*						
Fogproof	Nitrogen Purged						
Waterproof	400 mbar (submerged 13 ft for 2 hours)						
Operating Temperature	-4 / +145 °F						
Tripod-Ready Interface	Yes						
Height	5.19 in		5.9 in		8.26 in		
Width*	4.5 in		4.7 in		5.7 in		
Weight	21.87 oz		25.22 oz		43.56 oz	44.09 oz	44.62 (45.2) oz

**Data references operating width based on interpupillary distance setting of 65 mm.*

TECHNICAL SPECIFICATIONS

Terra Binoculars

	Pocket		ED			
Model	**8×25**	**10×25**	**8×32**	**10×32**	**8×42**	**10×42**
Magnification	8×	10×	8×	10×	8×	10×
Effective Lens Diameter	25 mm		32 mm		42 mm	
Exit Pupil Diameter	3.1 mm	2.5 mm	4.0 mm	3.2 mm	5.3 mm	4.2 mm
Twilight Factor	14.1	15.8	16.0	17.9	18.3	20.5
Field of View at 1,000 yds	357 ft	291 ft	442 ft	367 ft	375 ft	330 ft
Angular Field of View, Apparent	52°	54°	61°	61°	56°	60°
Close Focus	5.7 ft		5.25 ft		5.25 ft	
Diopter Range	± 3 dpt		± 3 dpt		± 3 dpt	
Eye Relief	16 mm		16.5 mm		18 mm	15 mm
Interpupillary Distance	35 – 72 mm		56 – 74 mm		58 – 75.5 mm	
Lens Type	ED		ED		ED	
Prism System	Schmidt-Pechan		Schmidt-Pechan		Schmidt-Pechan	
Coating	Hydrophobic ZEISS MC		Hydrophobic ZEISS MC		Hydrophobic ZEISS MC	
Fogproof	Nitrogen Purged		Nitrogen Purged		Nitrogen Purged	
Waterproof	100 mbar (submerged 3.28 ft for 2 hours)		100 mbar (submerged 3.28 ft for 2 hours)		100 mbar (submerged 3.28 ft for 2 hours)	
Operating Temperature	-4 / +145 °F		+5 / +140 °F		+5 / +140 °F	
Height	4.4 in		4.9 in		5.5 in	
Width	4.5 in		4.61 in		4.7 in	
Weight	10.9 oz		17.98 oz		24.5 oz	

TECHNICAL SPECIFICATIONS

Monoculars

	Monoculars					
Model	**3×12**	**4×12**	**6×18**	**8×20**	**10×25**	MiniQuick 5×10
Magnification	3×	4×	6×	8×	10×	5×
Effective Lens Diameter	12 mm		18 mm	20 mm	25 mm	10 mm
Exit Pupil Diameter	4 mm	3 mm		2.5 mm		2 mm
Twilight Factor	6	6.9	10.4	12.6	15.8	7
Field of View at 1,000 yds	660 ft	540 ft	360 ft	330 ft	264 ft	300 ft
Angular Field of View, Apparent	38°	41°		51°		29°
Close Focus	0.66 ft	1.48 ft	0.98 ft	9.84 ft	14.78 ft	13.12 ft
Diopter Range	± 4 dpt					
Eye Relief	12 mm	15 mm				16.5 mm
Lens Type	Achromat					
Prism System	Schmidt-Pechan					–
Coating	ZEISS T*					
Waterproof	Splash-Proof					
Operating Temperature	-4° / +105 °F					
Height	1.89 in	2.4 in	3.35 in	3.66 in	4.29 in	4.45 in
Weight	1.9 oz	1.58 oz	2.05 oz	2.72 oz	3.1 oz	0.81 oz

All with ZEISS T* multi-layer coating.

TECHNICAL SPECIFICATIONS

Binocular with Image Stabilization

	Binoculars With Image Stabilization
Model	**20×60 S**
Magnification	20×
Effective Lens Diameter	60 mm
Exit Pupil Diameter	3 mm
Twilight Factor	34.6
Field of View at 1,000 yds	WA 156 ft
Angular Field of View, Apparent	60°
Close Focus	45.9 ft
Diopter Range	± 4 dpt
Eye Relief	13 mm
Interpupillary Distance	57–73 mm
Lens Type	Achromat
Prism System	Porro
Coating	ZEISS T*
Waterproof	Splash-Proof
Operating Temperature	-4° / +104 °F
Height x Width	6.33 × 10.8 in
Weight	58.55 oz

Delivery incl. neoprene carrying strap, eyepiece cover and aluminum case.

TECHNICAL SPECIFICATIONS

Spotting Scopes

	Conquest Apia 65
Model	**65**
Magnification	20 – 50×
Effective Lens Diameter	65 mm
Exit Pupil Diameter	@ 20x: 3.2mm / @ 50x: 1.2mm
Exit Pupil Distance	17mm
Subjetive Field of View	54°-71°
Focal Length	494 mm
Field of View at 1,000 yds	144 – 81 ft
Close Focus	11.5 ft (< 3.5m)
Lens Type	ED
Coating	LotuTec®
Fogproof	Nitrogen Purged
Waterproof	400 mbar (submerged 13 ft for 2 hours)
Lens Thread	M 67 x 0.75
Length	11.7 in
Weight (Incl. Eyepiece)	47.6 oz

NEW

	Conquest Gavia 85	Dialyt
Model	**85**	**18–45×65**
Magnification	30 – 60×	18 – 45×
Effective Lens Diameter	85 mm	65 mm
Exit Pupil Diameter	2.8 mm – 1.4 mm	3.6 mm - 1.4 mm
Focal Length	494 mm	–
Field of View at 1,000 yds	99 ft - 69 ft	120 ft - 69 ft
Close Focus	10.8 ft	32.8 ft
Lens Type	HD	Achromat (5-lens)
Coating	LotuTec®	LotuTec®
Fogproof	Nitrogen Purged	Nitrogen Purged
Waterproof	400 mbar (submerged 13 ft for 2 hours)	
Lens Thread	M 86×1	–
Length	15.6 in	15.5 in
Weight (Incl. Eyepiece)	60 oz	42.15 oz

ZEISS Product List

Riflescopes

Price List

LRP S5

318–50

525–56

34 mm Main Tube - Matte Black - FFP - FL Glass - Daylight Visible Illuminated Reticle - Ballistic Stop - 0.1 MRAD or .25 MOA - External Locking Windage Turrret - Side Parallax Adjustment - T* Multi-Layer Transmission Coating - LotuTec® Hydrophobic Coating

LRP S5 318–50 ZF-MOAi Reticle	522265 9917 090
LRP S5 318–50 ZF-MRi Reticle	522275 9916 090
LRP S5 525–56 ZF-MOAi Reticle	522285 9917 090
LRP S5 525–56 ZF-MRi Reticle	522295 9916 090

LRP S3

425–50

636–56

34 mm Main Tube - Matte Black - FFP - ED Glass - Daylight Visible Illuminated Reticle - Ballistic Stop - 0.1 MRAD or .25 MOA - External Locking Windage Turrret - Side Parallax Adjustment - T* Multi-Layer Transmission Coating - LotuTec® Hydrophobic Coating

LRP S3 425–50 ZF-MOAi Reticle	522665 9917 090
LRP S3 425–50 ZF-MRi Reticle	522675 9916 090
LRP S3 636–56 ZF-MOAi Reticle	522685 9917 090
LRP S3 636–56 ZF-MRi Reticle	522695 9916 090

V8 and V8 NA

1.1–8x24

1.8–14x50

NA 2.8–20x56

NA 4.8–35x60

30 or 34 mm Main Tube - Matte Black - Second Focal Plane - Digital Illuminated Reticle - Ballistic Stop or Capped - 1.0 cm or .25 MOA - Capped Windage - Side Parallax Adjustment - SCHOTT FL Glass - T* Multi-Layer Transmission Coating - LotuTec® Hydrophobic Coating

V8 1–8x24 Illum. Plex Reticle (#60) - Capped Turrets - Fixed Parallax, .33 MOA	522101–9960–000
V8 1.8–14x50 Illum. Plex Reticle (#60) - Capped Turrets - Parallax Adj., .33 MOA	522111–9960–000
V8 1.8–14x50 Illum. Plex Reticle (#60) - Ext. Elevation Turret, w/BDC (ASV) and Inserts - Parallax Adj., .33 MOA	522111–9960–040
V8 NA 2.8–20x56 Illum. Plex Reticle (#60) - Ext. Elevation Turret, w/Ballistic Stop - Parallax Adj., .25 MOA	522133 9960 040
V8 NA 2.8–20x56 Illum. AHR Reticle (#90) - Ext. Elevation Turret, w/Ballistic Stop - Parallax Adj., .25 MOA	522133 9990 040
V8 NA 4.8–35x60 Illum. Plex Reticle (#60) - Ext. Elevation Turret, w/Ballistic Stop - Parallax Adj., .25 MOA (34 mm main tube)	522143 9960 040
V8 NA 4.8–35x60 Illum. AHR Reticle (#90) - Ext. Elevation Turret, w/Ballistic Stop - Parallax Adj., .25 MOA (34 mm main tube)	522143 9990 040

AHR = Advanced Hunting Reticle

CONQUEST V6

1–6x24

3–18x50

5–30x50

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

CONQUEST V6 1–6x24 Plex Dig. Illum. Reticle (#60) - Capped Turrets - .5 MOA - Fixed Parallax - Single Turn	522215 9960 000
CONQUEST V6 1–6x24 ZMOA-4 Dig. Illum. Reticle (#95) - External Elevation Turret, Locking - Ballistic Stop - .5 MOA - Fixed Parallax	522215 9995 070
CONQUEST V6 3–18x50 Plex Reticle (#6) - Capped Turrets - .25 MOA - Parallax Adj.	522241 9906 000
CONQUEST V6 3–18x50 Plex Reticle (#6) - External Turrets - Ballistic Stop - .25 MOA - Parallax Adj.	522241 9906 070
CONQUEST V6 3–18x50 ZBR-2 Reticle (#92) - External Turrets - Ballistic Stop - .25 MOA - Parallax Adj.	522241 9992 070
CONQUEST V6 3–18x50 ZMOA-2 Reticle (#94) - External Turrets - Ballistic Stop - .25 MOA - Parallax Adj.	522241 9994 070
CONQUEST V6 3–18x50 ZMOA-2 Reticle (#94) - External Elevation and Capped Windage - Ballistic Stop - .25 MOA - Parallax Adj.	522241 9994 060
CONQUEST V6 3–18x50 AHR Reticle (#90) External Elevation and Capped Windage - Ballistic Stop - .25 MOA - Parallax Adj.	522241 9990 060
CONQUEST V6 5–30x50 Plex Reticle (#6) - External Turrets - Ballistic Stop - .25 MOA - Parallax Adj.	522251 9906 070
CONQUEST V6 5–30x50 ZBR-1 Reticle (#91) - External Turrets - Ballistic Stop - .25 MOA - Parallax Adj.	522251 9991 070
CONQUEST V6 5–30x50 ZMOA-1 Reticle (#93) - External Turrets - Ballistic Stop - .25 MOA - Parallax Adj.	522251 9993 070
CONQUEST V6 5–30x50 ZMOA-1 Reticle (#93) - External Elevation and Capped Windage - Ballistic Stop - .25 MOA - Parallax Adj.	522251 9993 060
CONQUEST V6 5–30x50 AHR Reticle (#90) - External Elevation and Capped Windage - Ballistic Stop - .25 MOA - Parallax Adj.	522251 9990 060

CONQUEST V4

3–12x44

3–12x56

4–16x44

4–16x50

6–24x50

30 mm Main Tube - Matte Black - Second Focal Plane - HD Glass - T* Lens Coating - LotuTec® Hydrophobic Coating - Capped Windage***

CONQUEST V4 3–12x44 Z-Plex Reticle (#20) - Capped Elevation Turret - .25 MOA - Fixed Parallax	522961 9920 000
CONQUEST V4 3–12x44 Z-Plex Reticle (#20) - External Elevation Turret - Ballistic Stop - .25 MOA - Fixed Parallax	522961 9920 080
CONQUEST V4 3–12x56 Z-Plex Reticle (#20) - Capped Elevation Turret - .25 MOA - Fixed Parallax	522921 9920 000
CONQUEST V4 3–12x56 Plex Illum. Reticle (#60) - Capped Elevation Turret - .25 MOA - Fixed Parallax	522925 9960 000
CONQUEST V4 3–12x56 Plex Illum. Reticle (#60) - External Elevation Turret - Ballistic Stop - .25 MOA - Fixed Parallax	522925 9960 080
CONQUEST V4 4–16x44 Z-Plex Reticle (#20) - Ext. Elevation Turret - Ballistic Stop - .25 MOA - Parallax Adj.	522931 9920 080*
CONQUEST V4 4–16x44 Plex Illum. Reticle (#60) - Capped Elevation Turret - .25 MOA - Parallax Adj.	522935 9960 000
CONQUEST V4 4–16x44 ZBi - Illum. Reticle (#68) - Capped Elevation Turret - .25 MOA - Parallax Adj.	522935 9968 000
CONQUEST V4 4–16x44 Plex Illum. Reticle (#60) - Ext. Elevation Turret - Ballistic Stop - .25 MOA - Parallax Adj.	522935 9960 080
CONQUEST V4 4–16x44 ZBi - Illum. Reticle (#68) - Ext. Elevation Turret - Ballistic Stop - .25 MOA - Parallax Adj.	522935 9968 080
CONQUEST V4 4–16x44 ZMOAi-T30 Illum. Reticle (#64) - Ext. Elevation Turret - Ballistic Stop - .25 MOA - Parallax Adj.	522935 9964 080
CONQUEST V4 4–16x44 ZBi - Illum. Reticle (#68) - Ext. Elev. - Ballistic Stop - Ext. Locking Wind. - .25 MOA - Parallax Adj.	522935 9968 090
CONQUEST V4 4–16x44 ZMOAi-T30 Illum. Reticle (#64) - Ext. Elev. - Ballistic Stop - Ext. Locking Wind. - .25 MOA - Parallax Adj.	522935 9964 090
CONQUEST V4 4–16x50 ZMOAi-1 Illum. Reticle (#93) - Ext. Elevation Turret - Ballistic Stop - .25 MOA - Parallax Adj.	522945 9993 080
CONQUEST V4 4–16x50 ZMOAi-T30 Illum. Reticle (#64) - Ext. Elevation Turret - Ballistic Stop - .25 MOA - Parallax Adj.	522945 9964 080
CONQUEST V4 4–16x50 ZMOAi-T30 Illum. Reticle (#64) - Ext. Elev. - Ballistic Stop - Ext. Locking Wind. - .25 MOA - Parallax Adj.	522945 9964 090
CONQUEST V4 4–16x50 ZBi - Illum. Reticle (#68) - Ext. Elevation Turret - Ballistic Stop - .25 MOA - Parallax Adj.	522945 9968 080*
CONQUEST V4 6–24x50 Plex Illum. Reticle (#60) - Ext. Elevation Turret - Ballistic Stop - .25 MOA - Parallax Adj.	522955 9960 080
CONQUEST V4 6–24x50 ZMOAi-1 Illum. Reticle (#93) - Ext. Elevation Turret - Ballistic Stop - .25 MOA - Parallax Adj.	522955 9993 080*
CONQUEST V4 6–24x50 ZMOAi-T20 Illum. Reticle (#65) - Ext. Elevation Turret - Ballistic Stop - .25 MOA - Parallax Adj.	522955 9965 080*
CONQUEST V4 6–24x50 ZBi - Illum. Reticle (#68) - Ext. Elev. - Ballistic Stop - Ext. Locking Wind. - .25 MOA - Parallax Adj.	522955 9968 090
CONQUEST V4 6–24x50 ZMOAi-20 Illum. Reticle (#89) - Ext. Elev. - Ballistic Stop - Ext. Locking Wind. - .25 MOA - Parallax Adj.	522955 9989 090
CONQUEST V4 6–24x50 ZMOAi-T20 Illum. Reticle (#65) - Ext. Elev. - Ballistic Stop - Ext. Locking Wind. - .25 MOA - Parallax Adj.	522955 9965 090

******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.)*

*****Capped Windage unless otherwise noted.*

ZEISS Product List

NEW

Price List

Riflescopes

ZEISS V3

1-inch or 30 mm Main Tube - Matte Black - Second Focal Plane - Capped Elevation or External Elevation with Ballistic Stop - Capped Windage - .25 MOA - Fixed Parallax or Side Parallax Adjustment - High Performance Optical System - Fully Multi-Coated Lenses - Hydrophobic Coating

2.5–8x35 RF - Rimfire - 1-inch - XRR Reticle (#84) - Capped Turrets - .25 MOA - Fixed Parallax @ 50 Yards	522703–9884–000
2.5–8x35 - 1-inch - Duplex Reticle (#6) - Capped Turrets - .25 MOA - Fixed Parallax @ 150 Yards	522702–9806–000
2.5–8x35 - 1-inch - XRR Reticle (#84) - Capped Turrets - .25 MOA - Fixed Parallax @ 150 Yards	522702–9884–000
3.5–10x42 - 30 mm - Duplex Reticle (#6) - Capped Turrets - .25 MOA - Fixed Parallax @ 150 Yards	522712–9806–000
3.5–10x42 - 30 mm - SHR Reticle (#87) - Capped Turrets - .25 MOA - Fixed Parallax @ 150 Yards	522712–9887–000
3.5–10x42 - 30 mm - Duplex Reticle (#6) - Ext. Elev. w/ Ballistic Stop - Capped Wind - .25 MOA - Fixed Parallax @ 150 Yards	522712–9806–070
3.5–10x42 - 30 mm - SHR Reticle (#87) - Ext. Elev. w/ Ballistic Stop - Capped Wind - .25 MOA - Fixed Parallax @ 150 Yards	522712–9887–070
3.5–10x42 - 30 mm - SHRi - Illum. Reticle (#87) - Ext. Elev. w/ Ballistic Stop - Capped Wind - .25 MOA - Fixed Parallax @ 150 Yards	522712–9987–070
4.5–14x44 - 30 mm - XRR Reticle (#84) - Capped Turrets - .25 MOA - Fixed Parallax @ 150 Yards	522722–9884–000
4.5–14x44 - 30 mm - SHR Reticle (#87) - Capped Turrets - .25 MOA - Fixed Parallax @ 150 Yards	522722–9887–000
4.5–14x44 - 30 mm - XRR Reticle (#84) - Ext. Elev. w/ Ballistic Stop - Capped Wind - .25 MOA - Adj. Parallax 25 Yards - ∞	522732–9884–070
4.5–14x44 - 30 mm - SHR Reticle (#87) - Ext. Elev. w/ Ballistic Stop - Capped Wind - .25 MOA - Adj. Parallax 25 Yards - ∞	522732–9887–070
4.5–14x44 - 30 mm - SHRi - Illum. Reticle (#87) - Ext. Elev. w/ Ballistic Stop - Capped Wind - .25 MOA - Adj. Parallax 25 Yards - ∞	522732–9987–070
4.5–14x50 - 30 mm - XRR Reticle (#84) - Capped Turrets - .25 MOA - Adj. Parallax 25 Yards - ∞	522742–9884–000
4.5–14x50 - 30 mm - XRR Reticle (#84) - Ext. Elev. w/ Ballistic Stop - Capped Wind - .25 MOA - Adj. Parallax 25 Yards - ∞	522742–9884–070
4.5–14x50 - 30 mm - SHR Reticle (#87) - Ext. Elev. w/ Ballistic Stop - Capped Wind - .25 MOA - Adj. Parallax 25 Yards - ∞	522742–9887–070
4.5–14x50 - 30 mm - SHRi - Illum. Reticle (#87) - Ext. Elev. w/ Ballistic Stop - Capped Wind - .25 MOA - Adj. Parallax 25 Yards - ∞	522742–9987–070
6–18x50 - 30 mm - XRR Reticle (#84) - Capped Turrets - .25 MOA - Adj. Parallax 25 Yards - ∞	522752–9884–000
6–18x50 - 30 mm - XRR Reticle (#84) - Ext. Elev. w/ Ballistic Stop - Capped Wind - .25 MOA - Adj. Parallax 25 Yards - ∞	522752–9884–070
6–18x50 - 30 mm - SHR Reticle (#87) - Ext. Elev. w/ Ballistic Stop - Capped Wind - .25 MOA - Adj. Parallax 25 Yards - ∞	522752–9887–070
6–18x50 - 30 mm - SHRi - Illum. Reticle (#87) - Ext. Elev. w/ Ballistic Stop - Capped Wind - .25 MOA - Adj. Parallax 25 Yards - ∞	522752–9987–070

2.5-8x35 RF | 2.5-8x35 | 3.5-10x42 | 4.5-14x44 | 4.5-14x50 | 6-18x50

ZEISS Product List
Observation Optics

VICTORY RF Rangefinder

11 – 2,500 Yards - Bluetooth™ enabled - Angle Compensation - T* Light and Color Transmission Coatings - LotuTec® Hydrophobic Coating - Adjustable Red LED Display - Compact Design

PRODUCT DESCRIPTION	PRODUCT NUMBER
VICTORY RF 8x42	52 45 48
VICTORY RF 10x42	52 45 49
VICTORY RF 8x54	52 56 48
VICTORY RF 10x54	52 56 49

VICTORY SF

Ultra-FL Lens System - SCHOTT Glass - ErgoBalance System - SmartFocus - 27.5 oz - Leading FOV: 360/444 ft @ 1,000 yds - T* Light and Color Transmission Coatings - LotuTec® Hydrophobic Coating

VICTORY SF 8x32 (black)	52 32 24
VICTORY SF 10x32 (black)	52 32 25
VICTORY SF 8x42 (black)	52 42 23
VICTORY SF 10x42 (black)	52 42 24

VICTORY HT

95% Light Transmission - SCHOTT HT/FL Glass - ComfortFocus - T* Light and Color Transmission Coatings - LotuTec® Hydrophobic Coating

VICTORY HT 8x54	52 56 28
VICTORY HT 10x54	52 56 29

VICTORY POCKET

Ultra Compact - 10.2 oz - FOV: 390/315 ft @ 1,000 yds - T* Light and Color Transmission Coatings - LotuTec® Hydrophobic Coating

VICTORY Pocket 8x25	522038 9901
VICTORY Pocket 10x25	522039 9901

SFL

NEW

UHD Lens System - T* Light and Color Transmission Coatings - LotuTec® Hydrophobic Coating

SFL 8x30	52 30 23	
SFL 10x30	52 30 24	
SFL 8x40	52 40 23	
SFL 10x40	52 40 24	
SFL 8x50	52 50 23	NEW
SFL 10x50	52 50 24	NEW
SFL 12x50 – **with Tripod Adapter**	52 50 25	NEW

CONQUEST HDX and HDX LRP

HD Lens System - Phase-Corrected Prism Coatings - T* Light and Color Transmission Coatings - LotuTec® Hydrophobic Coating

CONQUEST HDX 8x32	523214
CONQUEST HDX 10X32	523215
CONQUEST HDX 8x42	524214
CONQUEST HDX 10x42	524215
CONQUEST HDX 8x56	525634
CONQUEST HDX 10x56	525635
CONQUEST HDX 15x56 – **with Tripod Adapter**	525636

TERRA ED

SCHOTT ED Glass - ZEISS MC Hydrophobic Multi-Layer Coating

CONQUEST HDX LRP 15x56 – **with MRAD Reticle**	525636–9901-000
TERRA ED 8x32 - Black	523203 9901
TERRA ED 8x32 - Gray	523203 9907
TERRA ED 10x32 - Black	523204 9901
TERRA ED 10x32 - Gray	523204 9907
TERRA ED 8x42 - Black	524203 9901
TERRA ED 8x42 - Gray	524203 9907
TERRA ED 8x42 - Green	524203 9908
TERRA ED 10x42 - Black	524204 9901
TERRA ED 10x42 - Gray	524204 9907
TERRA ED 10x42 - Green	524204 9908

TERRA ED POCKET

SCHOTT ED Glass - 10.9 oz - FOV: 291/357 ft @ 1,000 yds - ZEISS MC Hydrophobic Coating

TERRA ED Pocket 8x25 black	522502 9901
TERRA ED Pocket 8x25	522502 9907
TERRA ED Pocket 10x25 black	522503 9901
TERRA ED Pocket 10x25	522503 9907

Price List

Image Stabilization Binocular

Mechanical Image Stabilization - T* Light and Color Transmission Coatings

20x60 S Image Stabilizing Binocular	52 60 00

NEW

CONQUEST APIA 65

HD Lens System - Detachable 20-50x Eyepiece - 47.6 oz - FOV: 144-81 ft @ 1,000 yds - T* Light and Color Transmission Coatings - LotuTec Hydrophobic Coating

CONQUEST Apia 65	528073–9901–00

CONQUEST GAVIA 85

HD Lens System - Built-in 30-60x Eyepiece - 60 oz - FOV: 99-69 ft @ 1,000 yds - T* Light and Color Transmission Coatings - LotuTec® Hydrophobic Coating

CONQUEST Gavia 85 (Including Eyepiece 30–60x)	52 80 48

DIALYT

Compact Field Spotter - Monobloc Construction - 5 Piece Achromat - 42.15 oz - FOV: 120-69 ft @1,000 yds - ZEISS MC Multi-Layer Light Transmission Coatings

DIALYT 18–45x65 Field Spotter	52 80 07

MONOCULARS

Lightweight - Compact - Splashproof - T* Light and Color Transmission Coatings

MONOCULAR 3x12	52 20 12
MONOCULAR 4x12	52 20 50
MONOCULAR 6x18	52 20 51
MONOCULAR 8x20	52 20 52
MONOCULAR 10x25	52 20 53
MONOCULAR 5x10 Miniquick	52 20 10

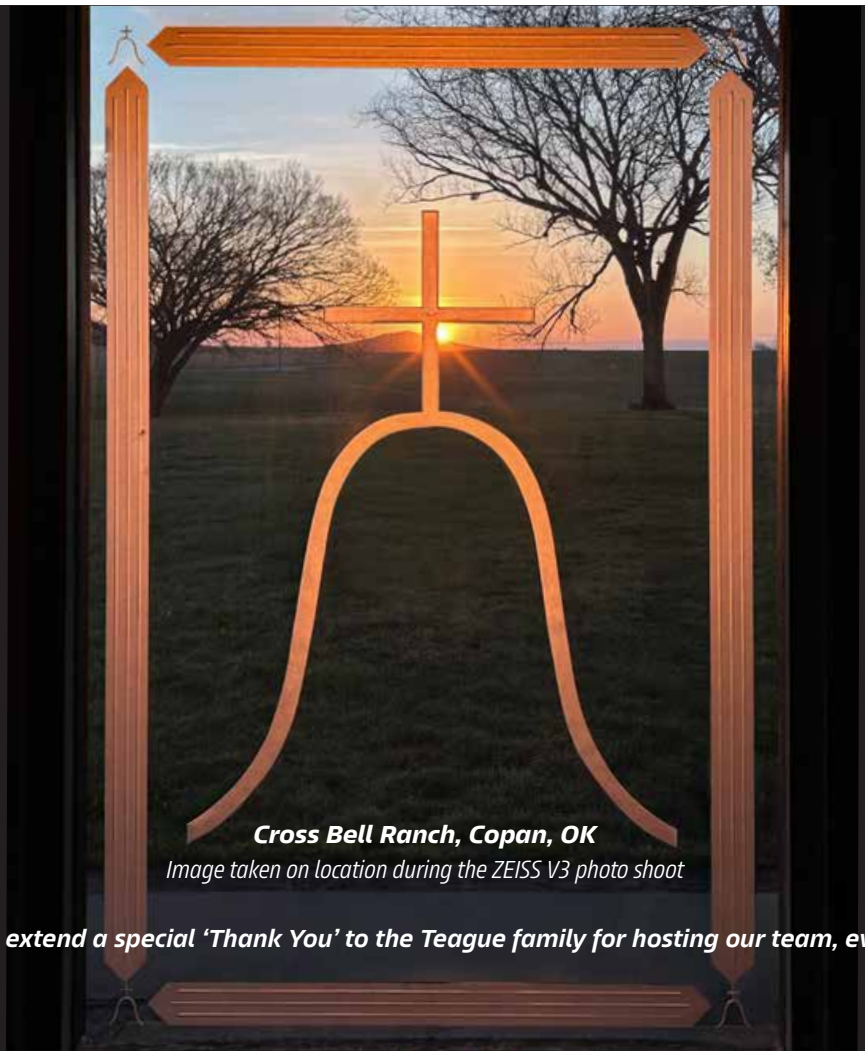
ZEISS Transferable Limited Lifetime Warranty and Transferable Five-Year No-Fault Policy

At ZEISS North America we back 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 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, Conquest, V8, SFL and LRP 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: zeiss.com/consumer-products/us/service.html



Cross Bell Ranch, Copan, OK

Image taken on location during the ZEISS V3 photo shoot

ZEISS would like to extend a special 'Thank You' to the Teague family for hosting our team, events, and project.

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Seeing beyond