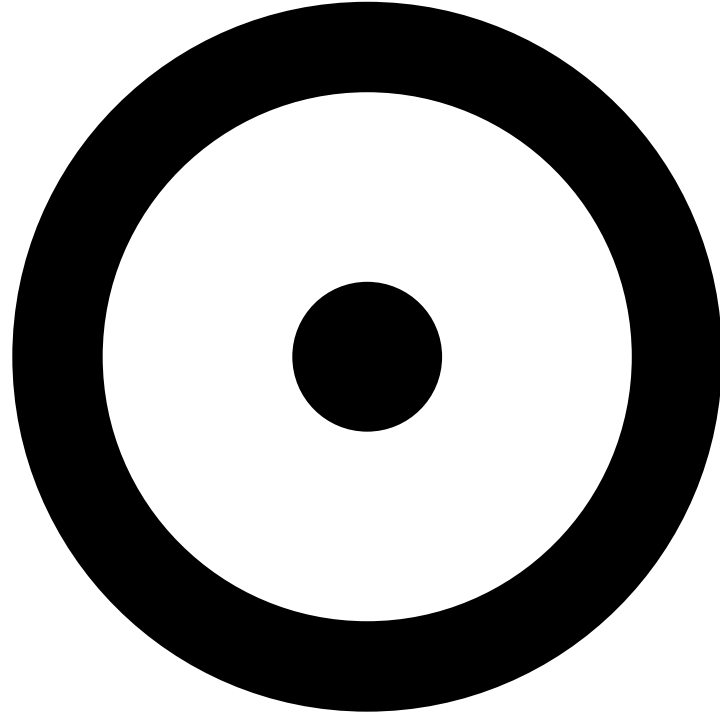


SCHMIDT BENDER

USA PRODUCT CATALOG ^{A17}



PRECISION MAKES THE DIFFERENCE!



SCHMIDT BENDER HISTORY



Founders: Helmut Bender and Helmut Schmidt

L-R Werner Schmidt, Helmut Bender, Richard Schäfer, Dieter Seipp, Werner Schmidt & Helmut Schmidt



Schmidt & Bender has maintained a long track record as a pioneer in Quality and Precision, as well as Tradition and Innovation. These are synonyms for a company with a global name for ultra-high-quality riflescopes. We believe it is only those companies who determine to set themselves challenges that will experience the successful performance levels that only elite quality development and production can achieve.

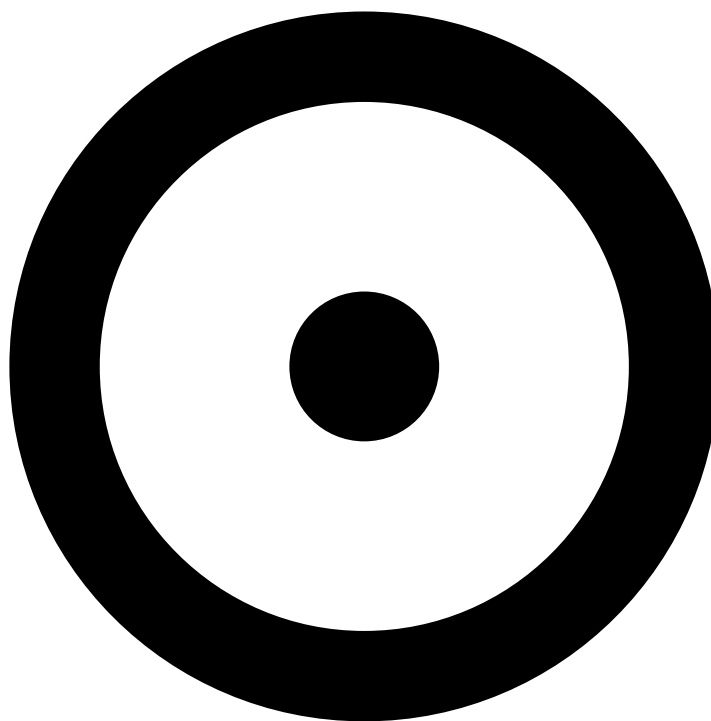
Time after time, Schmidt & Bender measures itself against the best in the sector of the industry – and we do so very successfully. The overarching goal of our design and development work is to achieve our uncompromising quality targets. The manifest outcome is that we meet the highest standards of quality in all categories of riflescope development: riflescopes that set new technical standards and precision devices that impressively demonstrate our philosophy, “Precision Makes the Difference”!

Those committed to quality will be delighted by Schmidt & Bender riflescopes. Our sporting products are built to service the various needs and applications for hunting, long-range hunting, sporting, and competition. Our tactical products are designed and manufactured to best service the stringent specifications dictated by elite police and military forces around the globe. Schmidt & Bender assures our ongoing commitment to these quality standards. This conviction is realized through the provision of superior technology and through setting the ultimate standards of quality that others are measured against.

Furthermore, it is our conviction to quality that has earned us multiple and repeat United States Special Forces awards, in the form of contracts, for various models of our PM II tactical riflescopes. In addition to this, we are both honored and pleased to provide PM II riflescopes to the United States Marine Corps and United States Navy under military contracts. We encourage you to shoot Schmidt & Bender riflescopes – and experience the ultimate in precision shooting success.

As we move forward into 2018, Schmidt & Bender aims to set new goals for the purpose of creating a stronger business and brand in the United States. We hope you enjoy the catalog, and we suggest that you also visit our website at www.Schmidt-Bender.com to find out more about our products and locate your nearest stocking dealer.

SCHMIDT BENDER



PRECISION MAKES THE DIFFERENCE!

Product prices, specifications, and appearances herein are subject to change without prior written notice. We are not responsible for typographical errors or omissions.

Schmidt & Bender reserves the right to modify product prices and specifications without prior written notice or customer consent.

All trademarks, designs, and graphical illustrations herein are the property of Schmidt & Bender.

We endeavor to maintain our product information to be as accurate as possible at time of print and promotion.

Please visit our website at www.schmidt-bender.com for the most up-to-date specifications and information regarding all of our products.

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HUNTING

The hunting riflescopes from Schmidt & Bender are divided into several families and models. These cover many hunting applications while accommodating various price classes. Each offers the premium standards of quality you have come to demand from Schmidt & Bender.

HUNTING APPLICATION ICONS



BIG GAME HUNTING



SAFARI
DANGEROUS GAME



SAFARI
PLAINS GAME



PREDATOR & VARMINT



6x42 Klassik™



BIG GAME HUNTING SAFARI PLAINS GAME PREDATOR & VARHINT



3-12x42 Klassik™



BIG GAME HUNTING SAFARI PLAINS GAME PREDATOR & VARHINT



3-12x50 Klassik™



BIG GAME HUNTING SAFARI PLAINS GAME PREDATOR & VARHINT



4-16x50 Klassik™



BIG GAME HUNTING SAFARI PLAINS GAME PREDATOR & VARHINT



3-12x50 Zenith™



BIG GAME HUNTING SAFARI PLAINS GAME



1.1-5x24 Stratos™



BIG GAME HUNTING SAFARI DANGEROUS GAME PREDATOR & VARHINT



1.5-8x42 Stratos™



BIG GAME HUNTING SAFARI PLAINS GAME PREDATOR & VARHINT



2.5-13x56 Stratos™



BIG GAME HUNTING SAFARI PLAINS GAME PREDATOR & VARHINT



1-8x24 Exos™



BIG GAME HUNTING SAFARI DANGEROUS GAME SAFARI PLAINS GAME PREDATOR & VARHINT



2.5-10x50 Polar T96™



BIG GAME HUNTING SAFARI PLAINS GAME PREDATOR & VARHINT



3-12x54 Polar T96™



BIG GAME HUNTING SAFARI PLAINS GAME PREDATOR & VARHINT



4-16x56 Polar T96™



BIG GAME HUNTING SAFARI PLAINS GAME PREDATOR & VARHINT

HUNTING RIFLE APPLICATION ICONS



ULTRA-LIGHT



HUNTING

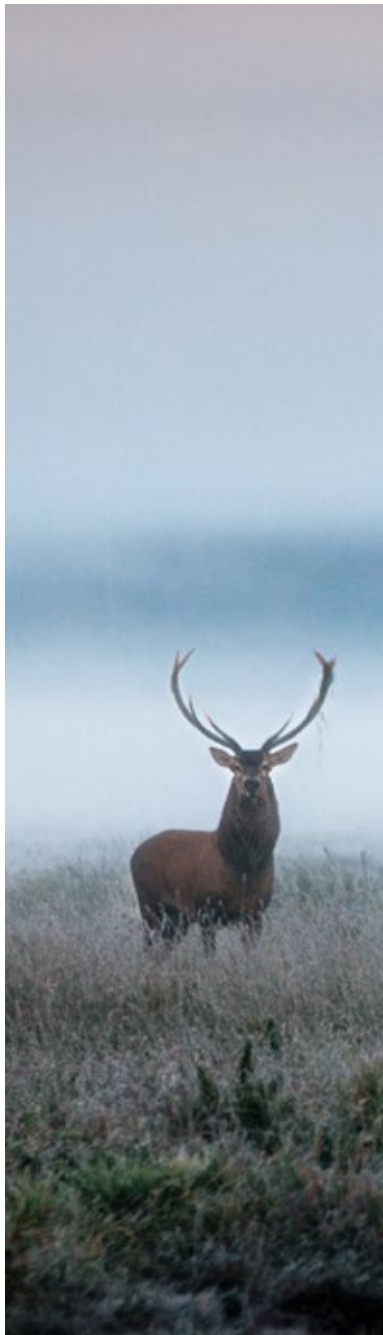


SAFARI



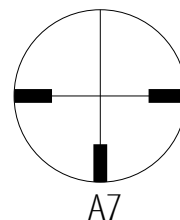
LONG-RANGE HUNTING

Visit our website at www.schmidt-bender.com for the latest information and all possible custom order configurations regarding these products.





RETICLE OPTIONS - FIRST FOCAL PLANE



6x42 Klassik™

FEATURES

1" inch FIXED

ELEVATION / WINDAGE OPTIONS



For 60 years, the Schmidt & Bender® Klassik™ models have stood for timelessly elegant, visually striking and robust riflescopes that appeal to the ambitious hunter and to the purist seeking the utmost in quality.

The Klassik™ riflescope product line features include either variable or fixed magnification, illuminated or non-illuminated reticles, first focal plane designs, and low-profile adjustments. Over the years, these have been updated and crafted with modern lens designs with complex, multi-layered coatings that yield optical brilliance, unusually high edge sharpness, and ultimate precision. All are benefits offered by the Klassik™ models. The 30 mm main tubes are machined from aluminum, and they are anodized black. Whether hunting from a stand or ground blind, from rolling prairies to rugged mountains, these are ideal for traditional hunting where the hunter seeks a no-nonsense riflescope made purely for hunting. Regardless of how you spell it, this riflescope is indeed a time-proven and truly classic design.



Classic Adjustments

To make the position of the reticle visible in the available adjustment range, the rotational display was developed. The display on the turrets for height/elevation and lateral/windage adjustment shows the position of the reticle in the form of a black dot in its white window.

INTENDED APPLICATIONS



BIG GAME HUNTING



SAFARI PLAINS GAME



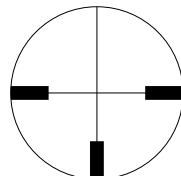
PREDATOR & VARMINT

For more detailed adjustment information, please see page 18.

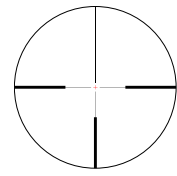
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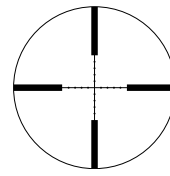
RETICLE OPTIONS - FIRST FOCAL PLANE



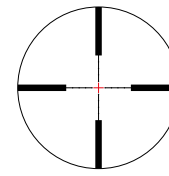
A7



L7F



P3



P3L

3-12x42 Klassik™

30 mm

FEATURES
4 ZOOM



ELEVATION / WINDAGE OPTIONS

CT
CAPPED
TURRET

For 60 years, the Schmidt & Bender® Klassik™ models have stood for timelessly elegant, visually striking and robust riflescopes that appeal to the ambitious hunter and to the purist seeking the utmost in quality.

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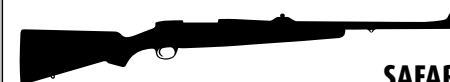
Classic Adjustments

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INTENDED APPLICATIONS



HUNTING



SAFARI



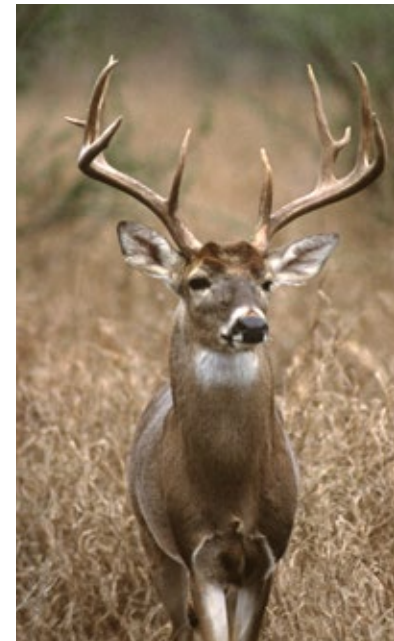
BIG GAME HUNTING



SAFARI PLAINS GAME



PREDATOR & VARMINT



For more detailed adjustment information, please see page 18.

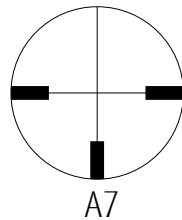
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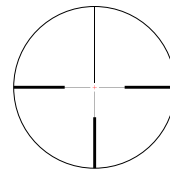
3-12x50 Klassik™



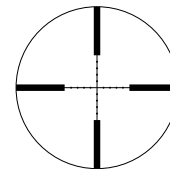
RETICLE OPTIONS - FIRST FOCAL PLANE



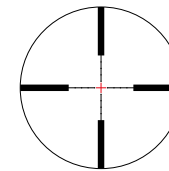
A7



L7F



P3



P3L

3-12x50 Klassik™

FEATURES



ELEVATION / WINDAGE OPTIONS



For 60 years, the Schmidt & Bender® Klassik™ models have stood for timelessly elegant, visually striking and robust riflescopes that appeal to the ambitious hunter and to the purist seeking the utmost in quality.

The Klassik™ riflescope product line features include either variable or fixed magnification, illuminated or non-illuminated reticles, first focal plane designs, and low-profile adjustments. Over the years, these have been updated and crafted with modern lens designs with complex, multi-layered coatings that yield optical brilliance, unusually high edge sharpness, and ultimate precision. All are benefits offered by the Klassik™ models. The 30 mm main tubes are machined from aluminum, and they are anodized black. Whether hunting from a stand or ground blind, from rolling prairies to rugged mountains, these are ideal for traditional hunting where the hunter seeks a no-nonsense riflescope made purely for hunting. Regardless of how you spell it, this riflescope is indeed a time-proven and truly classic design.

INTENDED APPLICATIONS



BIG GAME HUNTING



SAFARI PLAINS GAME



PREDATOR & VARMINT



CLASSIC ADJUSTMENTS



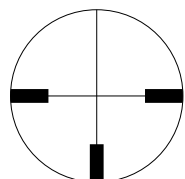
CLASSIC ELEVATION BDC TURRET

For more detailed adjustment information, please see page 18.

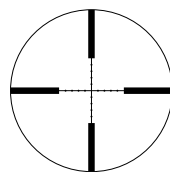
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RETICLE OPTIONS - FIRST FOCAL PLANE



A7



P3

4-16x50 Klassik™

FEATURES

30 mm

4 ZOOM

ELEVATION / WINDAGE OPTIONS

CT
CAPPED
TURRET

BDC
BULLET DROP
COMPENSATION

For 60 years, the Schmidt & Bender® Klassik™ models have stood for timelessly elegant, visually striking and robust riflescopes that appeal to the ambitious hunter and to the purist seeking the utmost in quality.

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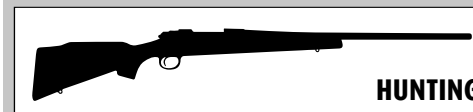


CLASSIC ADJUSTMENTS

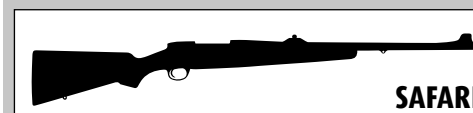


CLASSIC ELEVATION BDC TURRET

INTENDED APPLICATIONS



HUNTING



SAFARI



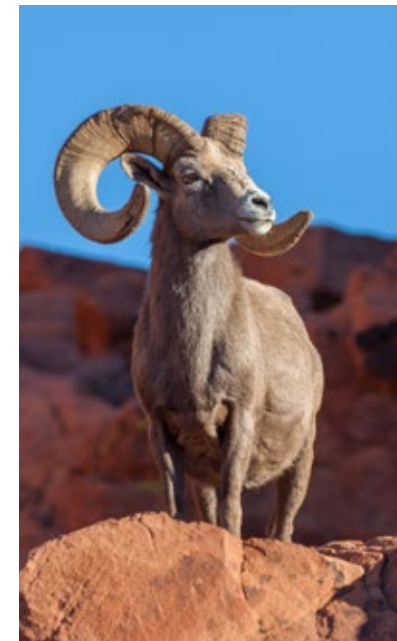
BIG GAME HUNTING



SAFARI PLAINS GAME



PREDATOR & VARMINT



For more detailed adjustment information, please see page 18.

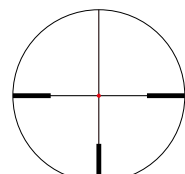
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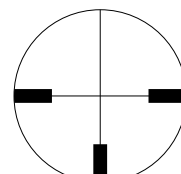
3-12x50 Zenith™



RETICLE OPTIONS - FIRST FOCAL PLANE



FD7



A7



3-12x50 Zenith™

FEATURES



ELEVATION / WINDAGE OPTIONS

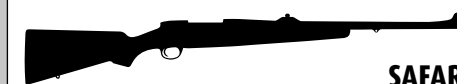


Those demanding more design and functionality will decide in favor of the Zenith™ riflescope model.

The image quality is spectacular and offers an exceptionally high level of uniform color contrast. Innovative as well as tried-and-true premium functions include straightforward first focal plane reticle designs, the acclaimed and sought-after FlashDot™ reticle illumination technology, as well as the clever Posicon™ adjustments.

FlashDot™ illumination automatically turns off when not in use for six hours. The replacement battery is housed under the cap of the windage Posicon™ adjustment. The zoom range is managed with a 180-degree rotation of the rubberized magnification ring. All of these features combined with a Schmidt & Bender® signature tube design form an unusually elegant design with flowing lines that won the IF Design Award. The Zenith™ is a premium riflescope that supports almost every hunting scenario with authority.

INTENDED APPLICATIONS



POSICON™ ADJUSTMENTS



CLASSIC ELEVATION BDC TURRET



BIG GAME HUNTING



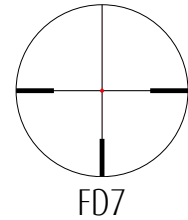
SAFARI PLAINS GAME

For more detailed adjustment information, please see page 18.

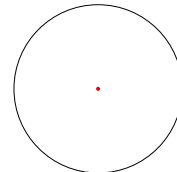
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RETICLE OPTIONS - SECOND FOCAL PLANE



FD7



FDO

1.1-5x24 Stratos™

FEATURES



ELEVATION / WINDAGE OPTIONS



The Stratos™ riflescopes, with 5x zoom range, pick up where Zenith™ models left off by offering more models with broader zoom ranges for those who demand more magnification combined with the ultimate optical quality.

These zoom ranges are complemented with pristine optics, with excellent color contrast, and ultra-high light transmission capability. These also incorporate the prestigious FlashDot™ reticle illumination technology, with an adjustable illumination dial on the side. This illumination technology allows for a crisp, well-defined, distinguishable, perfectly round center red dot. The elevation and windage adjustments incorporate the Posicon™ feature. This family of riflescopes represents Schmidt & Bender's best in 30 mm main tube rifle scope designs.



POSICON™ ADJUSTMENTS

- Offers a most generous field of view, making it ideal for fast-moving game or hunting over food plots.
- A slim and elegant design, packed with features, not bulk.
- Standard with second focal plane reticle design for clean and constant sight picture.
- Robust, all-aluminium diopter housing further ensures long-term reliability and quality.

INTENDED APPLICATIONS



ULTRA-LIGHT



HUNTING



SAFARI



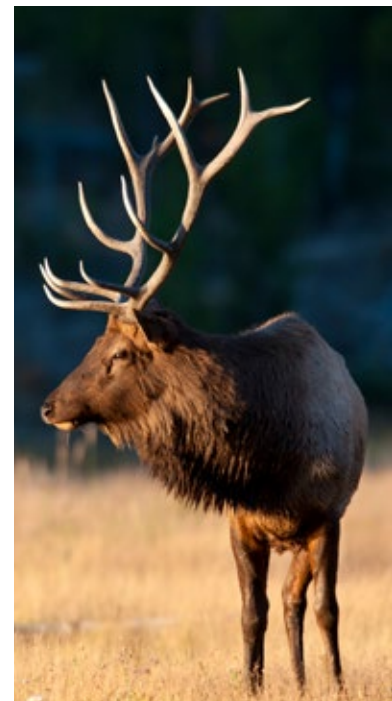
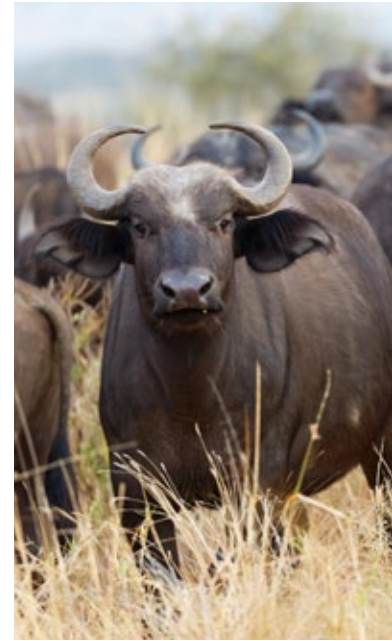
BIG GAME HUNTING



SAFARI DANGEROUS GAME



SAFARI PLAINS GAME



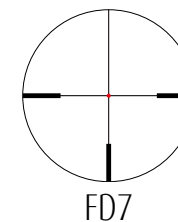
For more detailed adjustment information, please see page 18.

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1.5-8x42 Stratos™



RETICLE OPTIONS - SECOND FOCAL PLANE



FD7

1.5-8x42 Stratos™



FEATURES

ELEVATION / WINDAGE OPTIONS

The Stratos™ riflescopes, with 5x zoom range, pick up where Zenith™ models left off by offering more models with broader zoom ranges for those who demand more magnification combined with the ultimate optical quality.

These zoom ranges are complemented with pristine optics, with excellent color contrast, and ultra-high light transmission capability. These also incorporate the prestigious FlashDot™ reticle illumination technology, with an adjustable illumination dial on the side. This illumination technology allows for a crisp, well-defined, distinguishable, perfectly round center red dot. The elevation and windage adjustments incorporate the Posicon™ feature. This family of riflescopes represents Schmidt & Bender's best in 30 mm main tube riflescope designs.



NEW LOCKABLE ELEVATION BDC TURRET (BDC II) POSICON™ ADJUSTMENTS

- An ideal zoom range for hunting in the timber as well as over open fields.
- The 42 mm objective allows for low mounting solutions and greatly supports early morning and late evening hunting.
- First focal plane reticle design allows for easy viewing of reticle in low lighting conditions.
- Robust, all-aluminium diopter housing further ensures long-term reliability and quality.

INTENDED APPLICATIONS



ULTRA-LIGHT



HUNTING



SAFARI



BIG GAME HUNTING



SAFARI PLAINS GAME



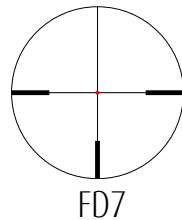
PREDATOR & VARMINT

For more detailed adjustment information, please see page 18.

Visit our website at www.schmidt-bender.com for the latest information and all possible custom order configurations regarding these products.



RETICLE OPTIONS - FIRST FOCAL PLANE



2.5-13x56 Stratos™

FEATURES



ELEVATION / WINDAGE OPTIONS



The Stratos™ riflescopes, with 5x zoom range, pick up where Zenith™ models left off by offering more models with broader zoom ranges for those who demand more magnification combined with the ultimate optical quality.

These zoom ranges are complemented with pristine optics, with excellent color contrast, and ultra-high light transmission capability. These also incorporate the prestigious FlashDot™ reticle illumination technology, with an adjustable illumination dial on the side. This illumination technology allows for a crisp, well-defined, distinguishable, perfectly round center red dot. The elevation and windage adjustments incorporate the Posicon™ feature. This family of riflescopes represents Schmidt & Bender's best in 30 mm main tube rifle scope designs.



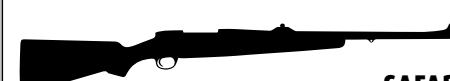
NEW LOCKABLE ELEVATION BDC TURRET (BDC II)



POSICON™ ADJUSTMENTS

- The large 56 mm objective provides the best light transmission performance for early morning and late evening hunting.
- The magnification adjustment is excellent over a broad range of hunting applications, to include long-range hunting.
- First focal plane reticle allows for easy viewing in low-light conditions and when zooming in on game.
- Robust, all-aluminium diopter housing further ensures long-term reliability and quality.

INTENDED APPLICATIONS



BIG GAME HUNTING



SAFARI PLAINS GAME



PREDATOR & VARMINT



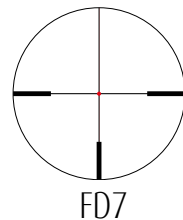
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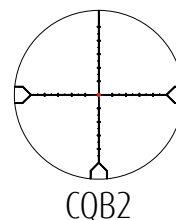
1-8x24 Exos™



RETICLE OPTIONS - SECOND FOCAL PLANE



FD7



CQB2

EXOS TMR



FEATURES



ELEVATION / WINDAGE OPTIONS



1-8x24 Exos™

Few can stand their ground as a true "Lone Wolf".

Enter the exclusive Exos™ 1-8x24 rifle scope with a true 1x magnification setting and a true 8x zoom magnification range. At the 1x setting, the hunter can have both eyes open while looking through and beyond this brilliant optical sight - ever so important for dangerous game hunting. The Exos™ serves double duty as a 2-in-1 function for both dangerous game as well as distant and fleeting game. In a 1-8x rifle scope, none other can truly compare!

EXOS TMR - perfect for CQC and 3-Gun

Furthermore Exos™ can be equipped with our new tactical magnification ring (TMR). Due to the design of the throw lever, and the design of the tactical magnification ring (TMR), the operator can select the appropriate location to install the throw lever where it best suits their intended application and needs. In combination with our CQB2 reticle and the BDC II turret the Exos™ TMR is perfect for CQC & 3-Gun.



NEW LOCKABLE ELEVATION POSICON™ ADJUSTMENTS
BDC TURRET (BDC II)

INTENDED APPLICATIONS



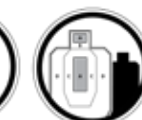
BIG GAME HUNTING



SAFARI DANGEROUS GAME



SAFARI PLAINS GAME



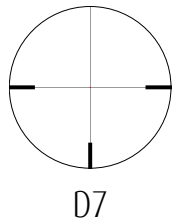
CQC & 3-GUN

For more detailed adjustment information, please see page 18.

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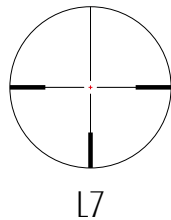


RETICLE OPTIONS - SECOND FOCAL PLANE



D7

RETICLE OPTIONS - FIRST FOCAL PLANE



L7



2.5-10x50 Polar T96™

34 mm

4 ZOOM

96% Transmission



D DIFFRACTIVE

ELEVATION / WINDAGE OPTIONS

POSICON

CT CAPPED TURRET

BDC BULLET DROP COMPENSATION

The new Polar T96™ line: The brightest scope of all time.

Schmidt & Bender delivers three new riflescopes under the family of riflescopes known as the Polar T96™ models. As the name implies, these models allow a maximum overall light transmission value of up to 96 percent. Beyond that, they render an optimized night transmission light value of above 93.5 percent. Two of the models offer side parallax adjustment. The Polar T96™ family offers enormous elevation and windage adjustment range, with the 34 mm tube bodies. For those disciplined to hunt the prime and precious first and last minutes of legal light, these riflescopes define new standards of low-light hunting. Dark timber and overcast days are no match for the Polar T96™, as it yields a brilliant sight picture regardless. Rich in features, the Polar T96™ offers various configurations and options, and it is available with first and second focal plane illuminated reticle designs. Diffractive reticle technology allows the illumination of the center dot to be presented in a bright, distinct and vivid manner. The Polar T96™ is available with two clean and uncluttered hunting reticle designs. If you want to reach new heights for your hunting, then go to the field with the all-new Polar T96™. The Polar T96™: there is none finer!



NEW LOCKABLE ELEVATION BDC TURRET (BDC II) POSICON™ ADJUSTMENTS

- The 50 mm objective allows for the riflescope to be mounted lower and affords excellent light transmission due to optical design.
- Available with either first or second focal plane reticle designs.
- The magnification ring incorporates tactile enhancements.

INTENDED APPLICATIONS



HUNTING



SAFARI



BIG GAME HUNTING



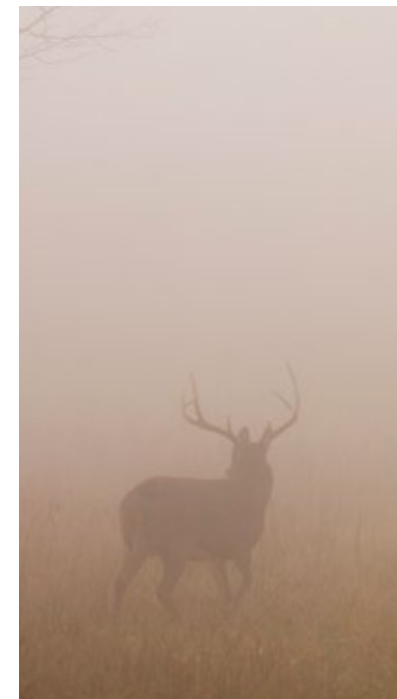
SAFARI PLAINS GAME



PREDATOR & VARMINT

For more detailed adjustment information, please see page 18.

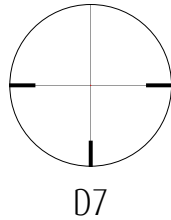
Visit our website at www.schmidt-bender.com for the latest information and all possible custom order configurations regarding these products.



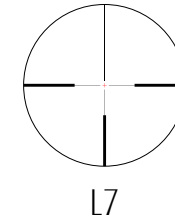
3-12x54 Polar T96™



RETICLE OPTIONS - SECOND FOCAL PLANE



RETICLE OPTIONS - FIRST FOCAL PLANE



3-12x54 Polar T96™

34 mm

4 ZOOM

96% Transmission

P PARALLAX



D DIFFRACTIVE

ELEVATION / WINDAGE OPTIONS



CT CAPPED TURRET

BDC BULLET DROP COMPENSATION

The new Polar T96™ line: The brightest scope of all time.

Schmidt & Bender delivers three new riflescopes under the family of riflescopes known as the Polar T96™ models. As the name implies, these models allow a maximum overall light transmission value of up to 96 percent. Beyond that, they render an optimized night transmission light value of above 93.5 percent. Two of the models offer side parallax adjustment. The Polar T96™ family offers enormous elevation and windage adjustment range, with the 34 mm tube bodies. For those disciplined to hunt the prime and precious first and last minutes of legal light, these riflescopes define new standards of low-light hunting. Dark timber and overcast days are no match for the Polar T96™, as it yields a brilliant sight picture regardless. Rich in features, the Polar T96™ offers various configurations and options, and it is available with first and second focal plane illuminated reticle designs. Diffractive reticle technology allows the illumination of the center dot to be presented in a bright, distinct and vivid manner. The Polar T96™ is available with two clean and uncluttered hunting reticle designs. If you want to reach new heights for your hunting, then go to the field with the all-new Polar T96™. The Polar T96™: there is none finer!

INTENDED APPLICATIONS

HUNTING

SAFARI



NEW LOCKABLE ELEVATION BDC TURRET (BDC II) POSICON™ ADJUSTMENTS

- Available with fixed parallax or with a side parallax adjustment.
- The 54 mm objective affords a lower mounting solution.
- Available with either first or second focal plane reticle designs.
- The magnification ring incorporates tactile enhancements.

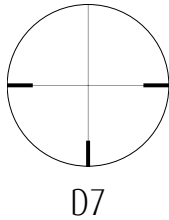


For more detailed adjustment information, please see page 18.

Visit our website at www.schmidt-bender.com for the latest information and all possible custom order configurations regarding these products.

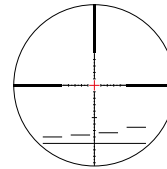


RETICLE OPTIONS - SECOND FOCAL PLANE

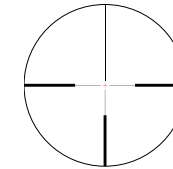


D7

RETICLE OPTIONS - FIRST FOCAL PLANE



P4FL



L7

4-16x56 Polar T96™

34 mm

4 ZOOM

96% Transmission

P PARALLAX



D DIFFRACTIVE

ELEVATION / WINDAGE OPTIONS

POSICON

CT CAPPED TURRET

BDC BULLET DROP COMPENSATION

The new Polar T96™ line: The brightest scope of all time.

Schmidt & Bender delivers three new riflescopes under the family of riflescopes known as the Polar T96™ models. As the name implies, these models allow a maximum overall light transmission value of up to 96 percent. Beyond that, they render an optimized night transmission light value of above 93.5 percent. Two of the models offer side parallax adjustment. The Polar T96™ family offers enormous elevation and windage adjustment range, with the 34 mm tube bodies. For those disciplined to hunt the prime and precious first and last minutes of legal light, these riflescopes define new standards of low-light hunting. Dark timber and overcast days are no match for the Polar T96™, as it yields a brilliant sight picture regardless. Rich in features, the Polar T96™ offers various configurations and options, and it is available with first and second focal plane illuminated reticle designs. Diffractive reticle technology allows the illumination of the center dot to be presented in a bright, distinct and vivid manner. The Polar T96™ is available with two clean and uncluttered hunting reticle designs. If you want to reach new heights for your hunting, then go to the field with the all-new Polar T96™. The Polar T96™: there is none finer!

INTENDED APPLICATIONS

HUNTING

SAFARI



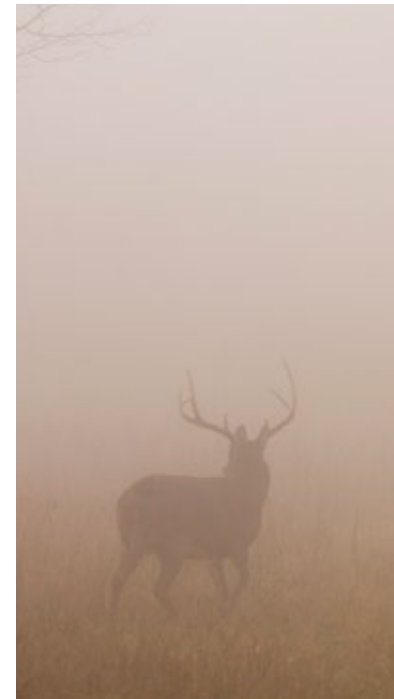
NEW LOCKABLE ELEVATION BDC TURRET (BDC II) POSICON™ ADJUSTMENTS

- Our very best low-light, long-range hunting scope.
- Standard with side parallax adjustment.
- Available with either first or second focal plane reticle designs.
- The magnification ring incorporates tactile enhancements.



For more detailed adjustment information, please see page 18.

Visit our website at www.schmidt-bender.com for the latest information and all possible custom order configurations regarding these products.





Posicon™ Turret Adjustments

Posicon™ adjustments are color-coded and enable you to identify the position of the adjustment of the reticle within the scope at a glance. This is truly a unique feature to Schmidt & Bender and serves as yet another gauge to our commitment to superb engineering and quality standards.

Beneath the capped turret, the Posicon™ finger adjustable turret serves as a valuable indicator while sighting in rifles.

With the indicator in the green range, the reticle is inside the square, or ideal, adjustment range, eliminating any possibility of binding the adjustment within the scope body.

The red range indicates adjustment settings are in the reserved, but usable, limits. At the same time, it serves as a warning that use of this reserve precludes the use of the full range of adjustment in the opposing adjustment's direction (e.g., elevation vs. windage travel adjustment).

This means that the gunsmith or hunter is informed when zeroing in the weapon that there is still sufficient adjustment range available in each direction. After the rifle has been sighted in, the silver perimeter ring, with an index mark, can be rotated to serve as a zero indicator.



Classic Turret Adjustments

To make the position of the reticle visible in the available adjustment range, the rotational display was developed.

The display on the turrets for height/elevation and lateral/windage adjustment shows the position of the reticle in the form of a black dot in its white window.

Before zeroing the riflescope on the weapon, the user can check at a glance to ensure that the black dot is located under the letter M (for Midpoint/Middle).

This ensures that there is a uniformly large adjustment range to all sides for zeroing the sights.



CLASSIC ELEVATION BDC TURRET

Bullet Drop Compensation (BDC) Turret

BDC adjustments are used to quickly adjust the reticle position to another distance beyond the original zero without removing the elevation caps. These are primarily suited to long-distance shooting or hunting. With one simple movement, it is possible to adjust the reticle to enable accurate hits on distant targets.

The Classic BDC design affords a simple procedure for the initial sight-in period. The Classic BDC can be released easily using the coin slot and then reset to zero.

FlashDot™ Technology

The FlashDot™ illumination system is a projection from a beam splitter. It is rather expensive technology, but it allows for an exceptionally clear and well-defined illuminated center dot. It allows the hunter to cleanly and accurately acquire the target via an illuminated center dot. This dot is visible in both daylight and at night. The illuminated stages range from nighttime operation to ultra-bright for daylight use. Regardless of the ambient light, the dot always renders a discreet, clean and distinct circular image. This allows for the aiming point to not be distracting, but rather accurate and easy on the eye. When the illuminated dot is not required, it will vanish completely, while the reticle and target may be viewed clearly without shadows or interfering lines. This is a major benefit for those in need of aiming reference illumination.

New lockable elevation and windage BDC II Turrets



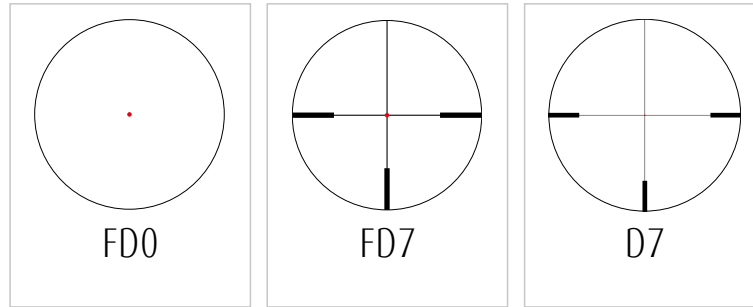
The new lockable adjustment is released with a conventional Allen key, and a retaining screw prevents the adjustment cap from getting lost.

Diffraction Reticle

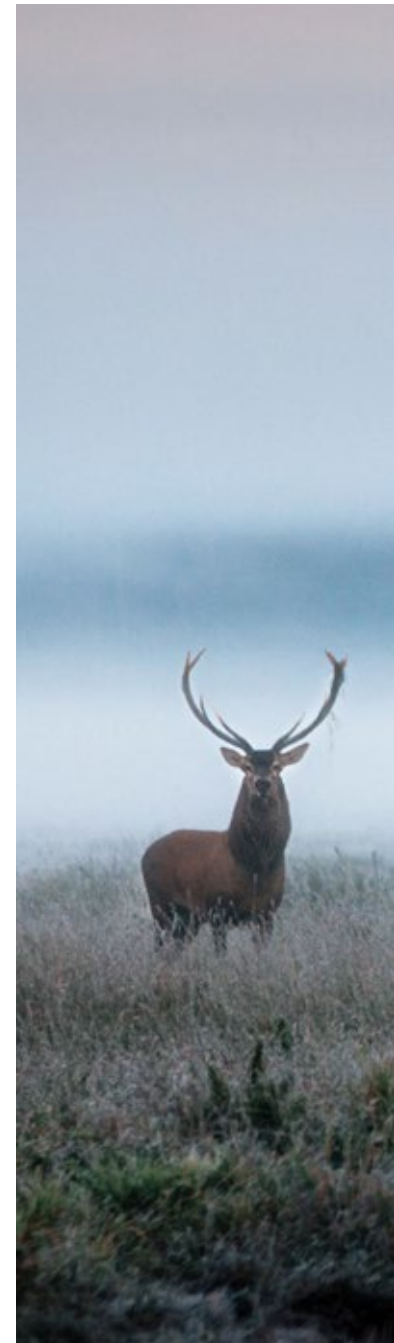
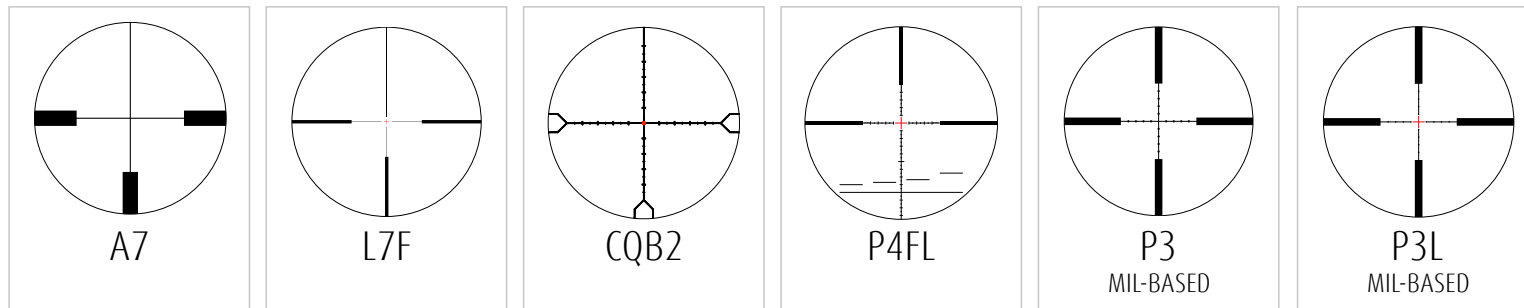
The diffractive reticle technology is also very expensive technology. It is used in the Polar T96™ riflescopes to enable a very bright and distinct point of illumination to be maintained in the center of the second focal plane reticle.

In contrast to the FlashDot™, this is not a projection via a beam splitter. Instead, it works by deflecting light onto an ultra-thin grid. As a consequence, the center dot does not disappear when switched off, but it does achieve the same brightness as the FlashDot™ without reducing light transmission as a result of the longer distance through the lens in the beam splitter. Schmidt & Bender® wants you to realize the true quality of the Polar T96™ optical system and not lose that light transmission capability that you have paid for.

HUNTING SECOND FOCAL PLANE (SFP) RETICLES



HUNTING AND COMPETITION FIRST FOCAL PLANE (FFP) RETICLES



PM II™ MODELS



APPLICATION ICONS



LE & TACTICAL



TACTICAL COMPETITION



CQC & 3-GUN



TARGET SHOOTING

Schmidt & Bender PM II™ models are the riflescopes intended for use by elite police and military groups worldwide.

They are developed in close collaboration with various specialized police groups and military Special Forces units serving around the globe. All PM II™ riflescopes share outstanding reliability and precision, enabling the perfect shot over short, medium, long and ultra-long distances.

The versatile riflescopes in the PM II™ product line cover every conceivable application scenario: from the use of a PM™ or PM II™ ShortDot™ scope on an assault rifle in

house-to-house combat to the use of a PM II™ High Power™ riflescope on a .50 BMG to engage tactical targets over extremely long distances.

The world leadership role played by Schmidt & Bender PM II™ riflescopes was underscored significantly when it was used to win the Precision Sniper Rifle competition of the American Special Forces, drawn from Army, Navy, Air Force and Marine Corps back in 2011. Prior to that, the 3-12x50 PM II™ emerged as the victor from a two-year test conducted by the U.S. Marine Corps involving 25 other products, after which it became the scope adopted by the USMC. The riflescopes in the PM™ and PM II™ lines fall into various subgroups. The products in the ShortDot™ line

comprise the “short” optical sights with either a 30 mm or 34 mm main tube and FlashDot™ illumination, designed for use over short and medium distances. The other products in the PM II™ line comprise the optical sights using a 34 mm main tube for shooting over medium and long distances. These sights are available in a range of different variations in respect of their power zoom range, reticle placement and design, and reticle illumination feature. This ensures that they can satisfy the most demanding needs associated with the harshest of applications. PM II™ riflescopes exceed the expectations of every customer when it comes to downrange performance and precision.

Visit our website at www.schmidt-bender.com for the latest information and all possible custom order configurations regarding these products.



1.1-4x20 PM II™ ShortDot™



LE & TACTICAL EQC & 3-GUN



1-8x24 PM II™ ShortDot™ CC



LE & TACTICAL EQC & 3-GUN



1-8x24 PM II™ ShortDot™ Dual CC

NEW



LE & TACTICAL EQC & 3-GUN



1.5-8x26 PM II™ ShortDot™



LE & TACTICAL EQC & 3-GUN



3-20x50 PM II™ Ultra Short™



LE & TACTICAL TACTICAL COMPETITION TARGET SHOOTING



5-20x50 PM II™ Ultra Short™



LE & TACTICAL TACTICAL COMPETITION TARGET SHOOTING



3-12x54 PM II™ Ultra Bright™



LE & TACTICAL TACTICAL COMPETITION



4-16x56 PM II™ Ultra Bright™



LE & TACTICAL TACTICAL COMPETITION TARGET SHOOTING



3-12x50 PM II™



LE & TACTICAL TACTICAL COMPETITION



3-20x50 PM II™



LE & TACTICAL TACTICAL COMPETITION TARGET SHOOTING



5-25x56 PM II™



LE & TACTICAL TACTICAL COMPETITION TARGET SHOOTING



12-50x56 PM II™



LE & TACTICAL TACTICAL COMPETITION TARGET SHOOTING



3-27x56 PM II™ High Power™



LE & TACTICAL TACTICAL COMPETITION TARGET SHOOTING



5-45x56 PM II™ High Power™



LE & TACTICAL TACTICAL COMPETITION TARGET SHOOTING

TACTICAL RIFLE APPLICATION ICONS



SHORT-RANGE



MID-RANGE



LONG-RANGE

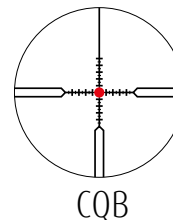


ULTRA LONG-RANGE





RETICLE OPTIONS - FIRST FOCAL PLANE



1.1-4x20 PM II™
ShortDot™

FEATURES



ELEVATION / WINDAGE OPTIONS



The 1.1-4x20 PM II ShortDot model is a combination of a red dot sight and a scope. It has been developed for the use at short and medium distances. With a low magnification the Short-Dot may be used like a red dot sight. Turned off, the illuminated dot vanishes completely leaving the user with a normal reticle. The illuminating unit offers 5 illumination stages for the use in broad daylight. The red dot remains visible, even on snow or sand or in bright sunlight. The use in poor lighting conditions provides for 3 illuminated stages, while another 3 three stages permit the use in combination with night-vision goggles. An automatic locking function is used to secure the illuminating unit against any involuntary adjustment.

INTENDED APPLICATIONS

SHORT-RANGE



Single Turn (ST) elevation and windage adjustment
Locking Turret (LT) on specific ShortDot™ models



LE & TACTICAL



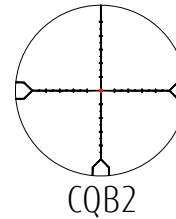
CQC & 3-GUN

For more detailed turret information, please see pages 38 and 39.

Visit our website at www.schmidt-bender.com for the latest information and all possible custom order configurations regarding these products.



RETICLE OPTIONS - SECOND FOCAL PLANE



1-8x24 PM II™
ShortDot™ CC

30
mm

8
ZOOM



FD
FLASHDOT

CC
CLOSE
COMBAT
MODE

RAL
COLOR YOUR
SCOPE

FEATURES

ELEVATION / WINDAGE OPTIONS

ST
SINGLE TURN

LT
LOCKING
TURRETS



The 1-8x24 PM II ShortDot CC integrates a true red dot sight with the patented CC mode into one riflescope. Simply turn the magnification adjustment beyond the soft click at 1.1x to "CC", and the system becomes parallax-free with a true 1x magnification for near distances of 7-10 m/8-11 yd. The bright red dot in the second focal plane then serves as the basic reticle, while the fine CQB2 reticle is available at larger magnifications for tactical use. All of this is accompanied by a generous eye box for quick acquisition.



Single Turn (ST) for elevation and windage turret, with Locking Turret, with a sub-Zero Click (ZC)

INTENDED APPLICATIONS



SHORT-RANGE



MID-RANGE



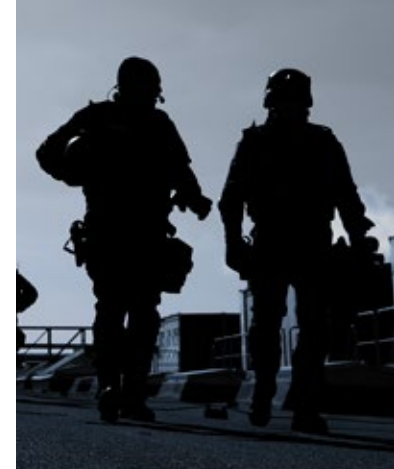
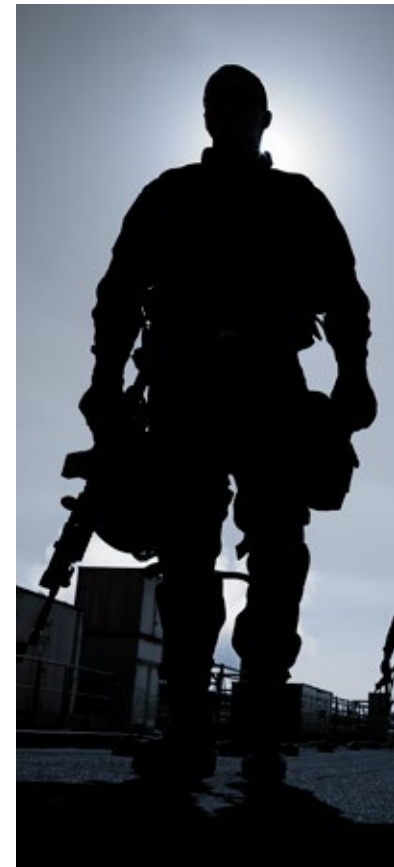
LE & TACTICAL

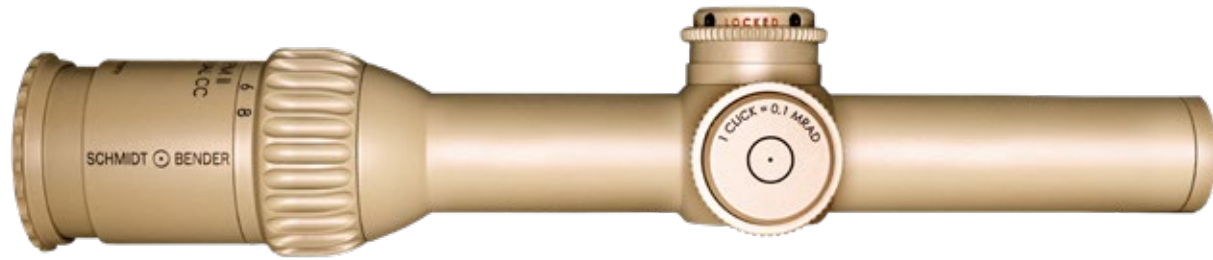


CQC & 3-GUN

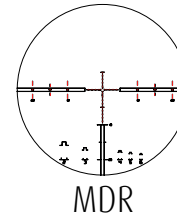
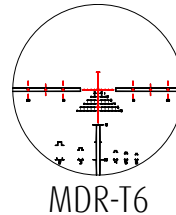
For more detailed turret information, please see pages 38 and 39.

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RETICLE OPTIONS - FIRST FOCAL PLANE COMBINED WITH RED DOT SECOND FOCAL PLANE



**1-8x24 PM II™
ShortDot™ Dual CC**

FEATURES

- 30**
mm
- 8**
ZOOM
- D**
DIFFRACTIVE
- DUAL**
- CC**
CLOSE COMBAT MODE
- RAL**
COLOR YOUR SCOPE

ELEVATION / WINDAGE OPTIONS

- ST**
SINGLE TURN
- LT**
LOCKING TURRETS
- THROW LEVER COMPATIBLE**

This is a most technically advanced day scope, with a true 8x zoom, as well as a true 1x power setting. At 1x setting, it is an ideal both-eyes-open optical sight. When zoomed to 8x, the operator can easily identify and engage distant targets.

It incorporates a first focal plane Mil-Dot reticle for accurate ranging and compensation for hold-offs, hold-under, and hold-over. It offers an adjustable intensity illumination in the form of a distinctive and highly visible center dot in the second focal plane. The elevation and windage turrets are lockable to protect the zero position against unintentional adjustment. These combined features create the most advanced multipurpose close combat and mid-range day scope design.

The 1-8x24 PM II™ ShortDot™ Dual CC offers the shooter a strong advantage as it serves as both a reflex sight for close-quarters combat and a riflescope for short to medium distances. In turn, this allows for fewer devices to be placed atop the firearm. Less bulk and less weight equate to a more intelligent design.

Final product pricing, part numbers and specifications are pending.

INTENDED APPLICATIONS



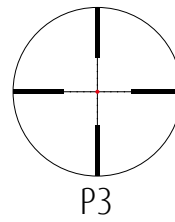
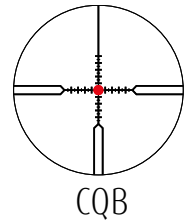
LE & TACTICAL



CQC & 3-GUN



RETICLE OPTIONS - FIRST FOCAL PLANE



1.5-8x26 PM II™
ShortDot™

FEATURES

34 mm | 5 ZOOM | | FD FLASHDOT | RAL COLOR YOUR SCOPE

ELEVATION / WINDAGE OPTIONS

ST SINGLE TURN

The 1.5-8x26 PM II ShortDot is the first scope of the ShortDot line with a 34-mm tube. This configuration was selected with the intention of providing a good elevation and side adjustment range even with 8x magnification. The tried-and-true FlashDot illumination is located in the centre of the tactical reticle in the first focal plane and can be used with a night vision device as well as for a target in bright daylight.



Single Turn (ST) for elevation and windage on the PM II™ sights, with a sub-Zero Click (ZC)

INTENDED APPLICATIONS



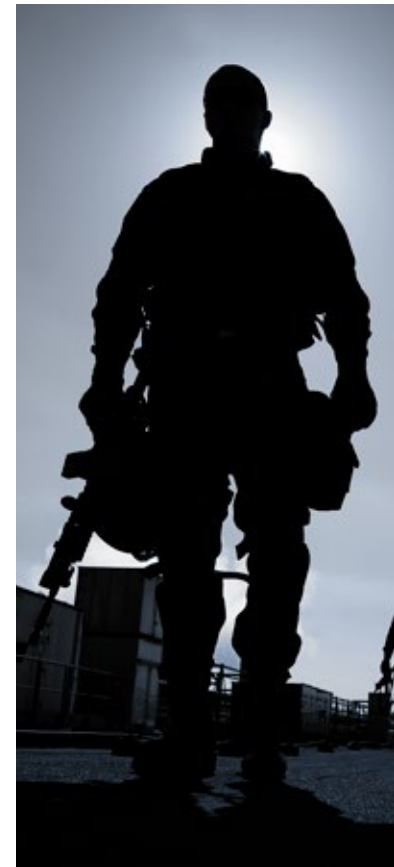
LE & TACTICAL



CQC & 3-GUN

For more detailed turret information, please see pages 38 and 39.

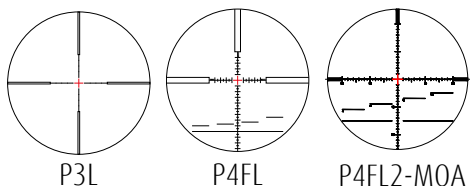
Visit our website at www.schmidt-bender.com for the latest information and all possible custom order configurations regarding these products.



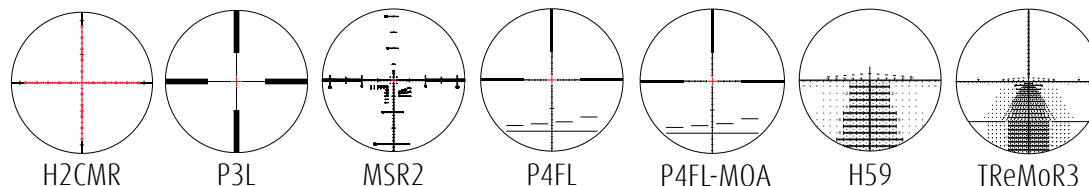
WINNER OF THE US ARMY CSASS CONTRACT



RETICLE OPTIONS - SECOND FOCAL PLANE



RETICLE OPTIONS - FIRST FOCAL PLANE



3-20x50 PM II™ ULTRA SHORT

FEATURES



ELEVATION / WINDAGE OPTIONS

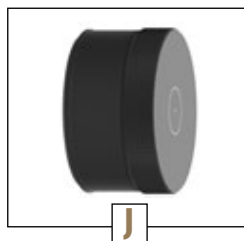


The 3-20x50 PM II Ultra Short, with its 13,39" length, is the significantly shortened version of the normal 3-20x50 PM II. It was developed for use with attachments on short rifles. The low-profile elevation turret with a large 35MIL/84MOA adjustment range can easily be combined with a red dot sight for close distances. The precise parallax adjustment, the brilliant optical performance and a large field of view on low power makes this Ultra Short a perfect scope for medium- and long-range targets.



E

Double Turn (DT) elevation adjustment with tactile rotational indicator and More Tactile Clicks (MTC) function, Ultra-flat Lockable Turret (LT), with a Zero Click (ZC)



J

Capped flat windage adjustment

INTENDED APPLICATIONS



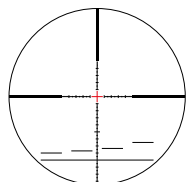
LE & TACTICAL TACTICAL COMPETITION TARGET SHOOTING

For more detailed turret information, please see pages 38 and 39.

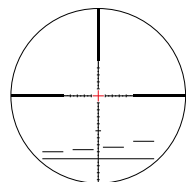
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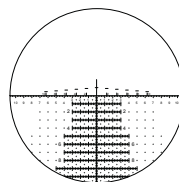
RETICLE OPTIONS - FIRST FOCAL PLANE



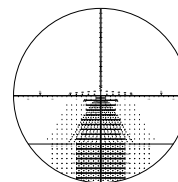
P4FL



P4FL-MOA



H59



TReMoR3

5-20x50 PM II™
ULTRA SHORT

FEATURES



ELEVATION / WINDAGE OPTIONS

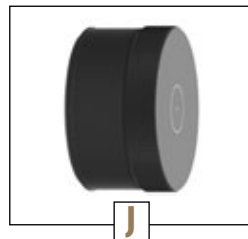


The 5-20x50 PMII Ultra Short was developed for use with attachments on short rifles. With a length of less than 11,8", it is a true lightweight and very popular among competition shooters. The low-profile elevation turret with a large 35MIL/84MOA adjustment range can easily be combined with a red dot sight for close distances. The precise parallax adjustment, the brilliant optical performance and a large field of view on low power makes this Ultra Short a perfect scope for medium- and long-range targets.



E

Double Turn (DT) elevation adjustment with tactile rotational indicator and More Tactile Clicks (MTC) function, Ultra-flat Lockable Turret (LT), with a Zero Click (ZC)



J

Capped flat windage adjustment

INTENDED APPLICATIONS



MID-RANGE



LONG-RANGE



LE & TACTICAL



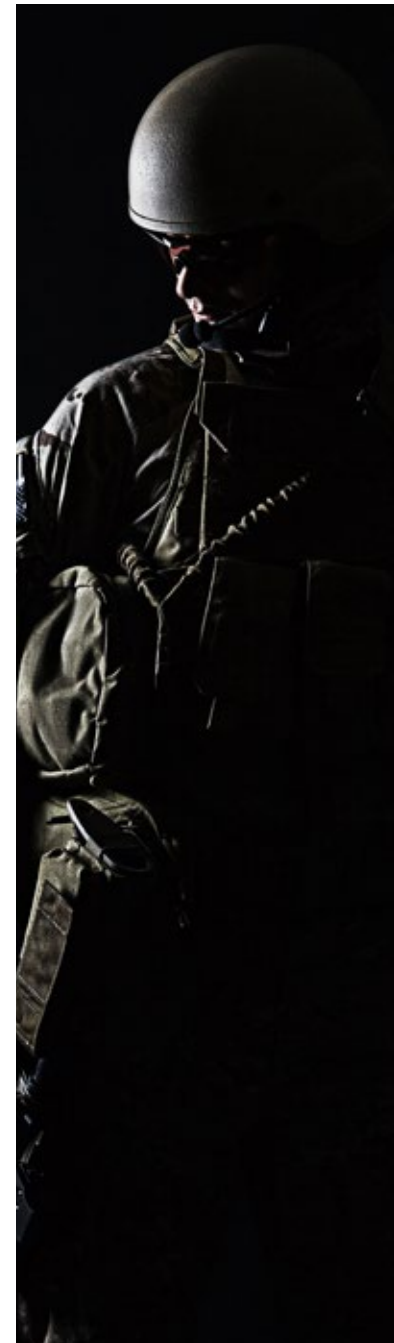
TACTICAL COMPETITION



TARGET SHOOTING

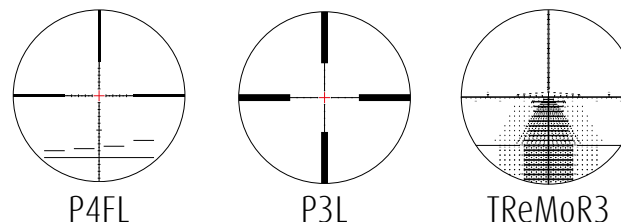
For more detailed turret information, please see pages 38 and 39.

Visit our website at www.schmidt-bender.com for the latest information and all possible custom order configurations regarding these products.





RETICLE OPTIONS - FIRST FOCAL PLANE



3-12x54 PM II™
ULTRA BRIGHT

FEATURES



ELEVATION / WINDAGE OPTIONS

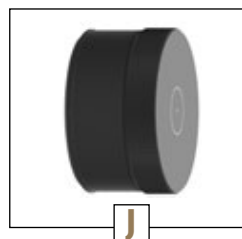


The new 3-12x54 PM II Ultra Bright is the first scope within the new PM II Ultra Bright line. Transmission is remarkable at more than 96% and, combined with a field of view of 37,5ft/100yd, this scope is the ideal device for ambitious tactical and sporting shooters. The focus is on precise shooting particularly under low light conditions at medium and long distances.



E

Double Turn (DT) elevation adjustment with tactile rotational indicator and More Tactile Clicks (MTC) function, Ultra-flat Lockable Turret (LT), with a Zero Click (ZC)



J

Capped flat windage adjustment

INTENDED APPLICATIONS



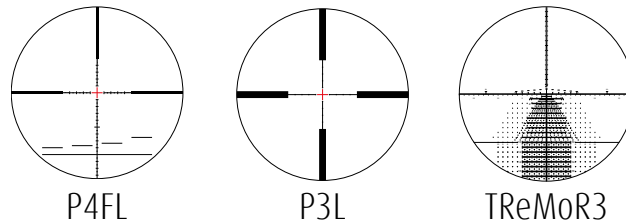
LE & TACTICAL TACTICAL COMPETITION TARGET SHOOTING

For more detailed turret information, please see pages 38 and 39.

Visit our website at www.schmidt-bender.com for the latest information and all possible custom order configurations regarding these products.



RETICLE OPTIONS - FIRST FOCAL PLANE



4-16x56 PM II™ ULTRA BRIGHT

FEATURES



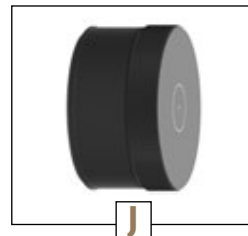
ELEVATION / WINDAGE OPTIONS



The new 4-16x56 PM II Ultra Bright is the second scope within the new PM II Ultra Bright line. Transmission is remarkable at more than 96% and, combined with a field of view of 28,2ft/100yd, this scope is the ideal device for ambitious tactical and sporting shooters. The focus is on precise shooting particularly under low light conditions at medium and long distances.



Double Turn (DT) elevation adjustment with tactile rotational indicator and More Tactile Clicks (MTC) function, Ultra-flat Lockable Turret (LT), with a Zero Click (ZC)



Capped flat windage adjustment

INTENDED APPLICATIONS



LE & TACTICAL TACTICAL COMPETITION TARGET SHOOTING

For more detailed turret information, please see pages 38 and 39.

Visit our website at www.schmidt-bender.com for the latest information and all possible custom order configurations regarding these products.

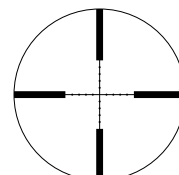




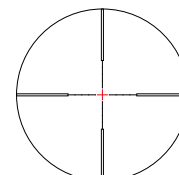
UNITED STATES MARINE CORPS



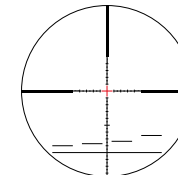
RETICLE OPTIONS - FIRST FOCAL PLANE



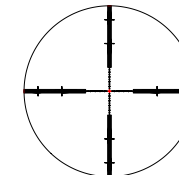
P3



P3L



P4FL



GEN II

3-12x50 PM II™

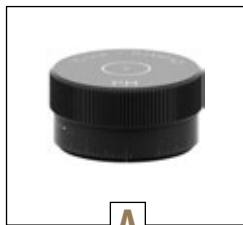
FEATURES



ELEVATION / WINDAGE OPTIONS



The 3-12x50 PM II/LP is probably the most proven and tested scope worldwide and is in use by most military units around the globe. With its brilliant optical performance and proven mechanics this scope is very versatile, permitting to realize distances of up to 1600yd.



A

Single Turn (ST) for elevation on the PM II™, with a sub-Zero Click (ZC)



B

Double Turn (DT) windage adjustment with visual rotational indicator, with a sub-Zero Click (ZC)

INTENDED APPLICATIONS



SHORT-RANGE



MID-RANGE



LE & TACTICAL



TACTICAL COMPETITION

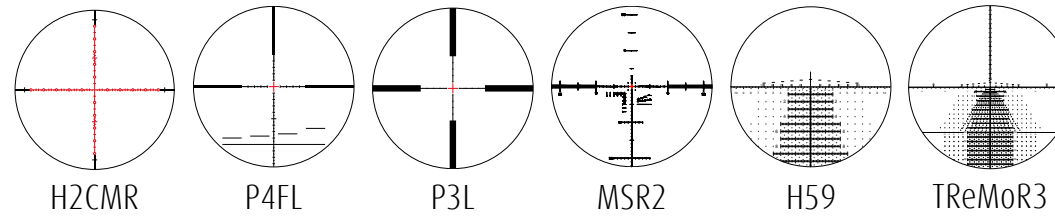
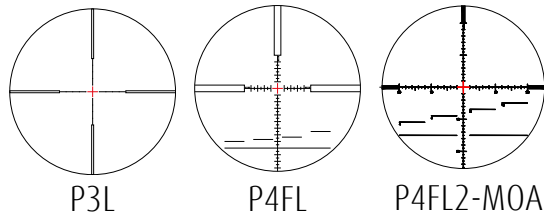
For more detailed turret information, please see pages 38 and 39.

Visit our website at www.schmidt-bender.com for the latest information and all possible custom order configurations regarding these products.



RETICLE OPTIONS - SECOND FOCAL PLANE

RETICLE OPTIONS - FIRST FOCAL PLANE



3-20x50 PM II™

FEATURES

- 34 mm objective diameter
- 6.7 ZOOM
- Lightbulb icon: Illuminated reticle
- 40°: Temperature range
- P PARALLAX: Parallax adjustment
- RAL COLOR YOUR SCOPE: Reticle color options

ELEVATION / WINDAGE OPTIONS

- ST SINGLE TURN: Single turn turret
- DT DOUBLE TURN: Double turn turret
- MTC MORE TACTILE CLICKS: More tactile clicks
- LT LOCKING TURRETS: Locking turrets
- ZC SUB ZERO CLICK: Sub-zero click
- THROW LEWER COMPATIBLE: Throw lever compatible

3-20x50 PM II is in use by the German Army. The variable magnification from 3 to 20x permits the scope to be used universally on a multitude of rifles with many different calibers. Due to its rather comprehensive total adjusting range of 26MIL/64MOA the scope may even be used at very large distances.



Double Turn (DT) elevation adjustment with tactile rotational indicator and More Tactile Clicks (MTC) function, Lockable Turret (LT), with a sub-Zero Click (ZC)



"I" Windage Turret, typically combined with "C" above. See page 37 for details.

INTENDED APPLICATIONS

- MID-RANGE: Illustrated with a submachine gun.
- LONG-RANGE: Illustrated with a rifle.



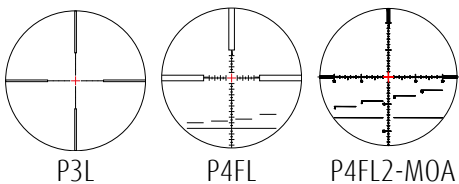
LE & TACTICAL TACTICAL COMPETITION TARGET SHOOTING



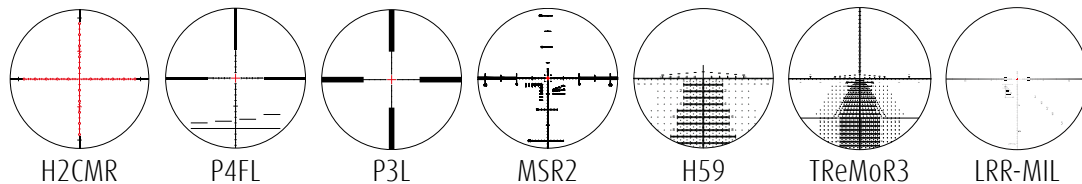
For more detailed turret information, please see pages 38 and 39. Visit our website at www.schmidt-bender.com for the latest information and all possible custom order configurations regarding these products.



RETICLE OPTIONS - SECOND FOCAL PLANE



RETICLE OPTIONS - FIRST FOCAL PLANE



5-25x56 PM II™

FEATURES

- 34 mm
- 5 ZOOM
- P PARALLAX
- Lightbulb icon
- 40°
- RAL COLOR YOUR SCOPE

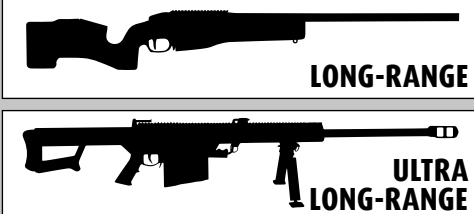
ELEVATION / WINDAGE OPTIONS

- DT DOUBLE TURN
- MTC MORE TACTILE CLICKS
- ST SINGLE TURN
- LT LOCKING TURRETS
- ZC SUB ZERO CLICK

The 5-25x56 PM II/LP model is setting the benchmark for the industry in terms of optical quality and mechanical reliability. Due to its great magnification range and well-engineered performance it is very popular among military/ police units as well as competition shooters which are demanding the best of the best.



INTENDED APPLICATIONS



LE & TACTICAL TACTICAL COMPETITION TARGET SHOOTING

5-25x56 PM II™ PSR – winner of the Precision Sniper Rifle (PSR) program of the United States Special Operation Command.

Since 2011, Schmidt & Bender has been supplying the Special Forces of Army, Navy, Air Force and Marines with the Schmidt & Bender 5-25x 56 PM II™ PSR scope.

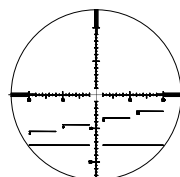
Our world-famous PM II™ line includes the 3-12x50 PM II™ and 5-25x56 PM II™ riflescopes that carved a name for themselves through deployment with the USMC Special Forces as well as the U.S. Navy, Air Force and Army.

In addition to those, other riflescopes in the PM II™ product line also enjoy a superlative global reputation – whether the 3-20x50 PM II™, in use since 2011 on the German Army's G28, or the basic configuration of the 3-12x50 PM II™, without parallax adjustment, used by the SEK. Above all, this line is characterized by its wide range of configurations. A vast array of adjustments like the classic Single-Turn Turret, the lockable Double-Turn Turret with More Tactile Clicks (MTC), color options, and laser filters facilitate optimum options to suit application requirements.

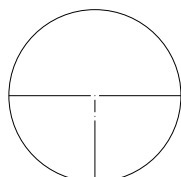




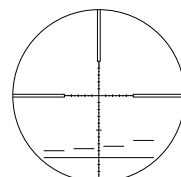
RETICLE OPTIONS - SECOND FOCAL PLANE



P4F2-MOA

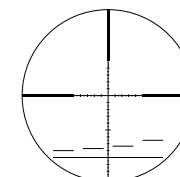


SPORTF



P4F

RETICLE OPTIONS - FIRST FOCAL PLANE



P4F

12-50x56 PM II™

FEATURES



ELEVATION / WINDAGE OPTIONS

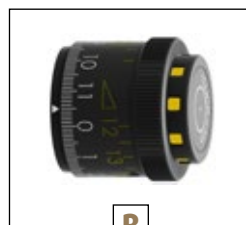


The 12-50x56 PM II/P is the ideal scope for making shots at larger distances. The tried and true parallax compensation already used successfully in many other Schmidt & Bender scopes permits the user to focus on targets at a distance between 11yd and infinity.



F

Multi-Turn (MT) elevation turret with a sub-Zero Click (ZS)



B

Double Turn (DT) windage adjustment with visual rotational indicator, with a sub-Zero Click (ZC)

INTENDED APPLICATIONS



LONG-RANGE



ULTRA LONG-RANGE



LE & TACTICAL



TACTICAL COMPETITION

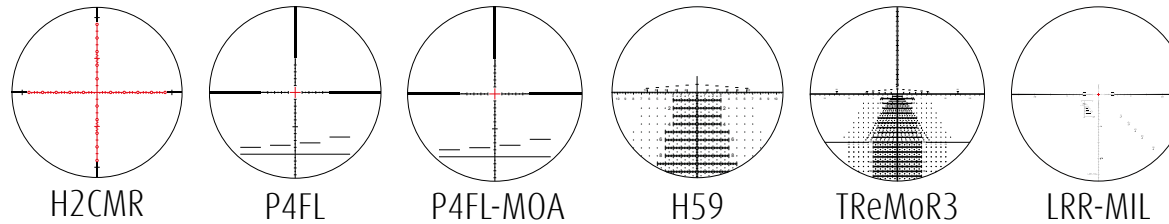


TARGET SHOOTING



US SOCOM

RETICLE OPTIONS - FIRST FOCAL PLANE



3-27x56 PM II™ HIGH POWER

FEATURES



ELEVATION / WINDAGE OPTIONS



The 3-27x56 PMII High Power was developed as part of a USSOCOM request for proposal for shooting at extremely distant targets. With its unique 9x zoom, at 27x magnification it can provide excellent resolution for even the smallest targets at a great distance thanks for its brilliant optics. The lower 3x magnification provides a field of view of 39ft/100yd and is thus well suited for observation.



Double Turn (DT) elevation adjustment with tactile rotational indicator and More Tactile Clicks (MTC) function, Lockable Turret (LT), with a sub-Zero Click (ZC)



"I" Windage Turret, typically combined with "C" above. See page 37 for details.

INTENDED APPLICATIONS



LONG-RANGE



ULTRA LONG-RANGE



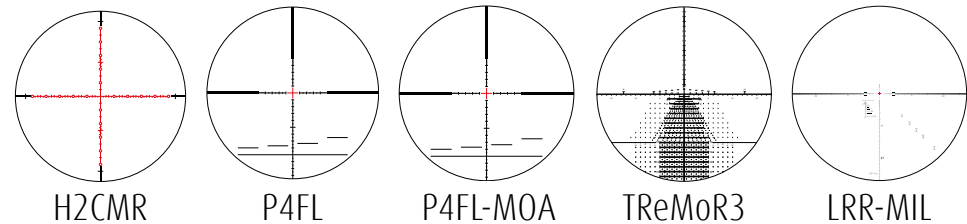
LE & TACTICAL TACTICAL COMPETITION TARGET SHOOTING

For more detailed turret information, please see pages 38 and 39. Visit our website at www.schmidt-bender.com for the latest information and all possible custom order configurations regarding these products.





RETICLE OPTIONS - FIRST FOCAL PLANE



5-45x56 PM II™
HIGH POWER

FEATURES



ELEVATION / WINDAGE OPTIONS



The 5-45x56 PM II High Power is the latest addition to the High Power line. Apart from the unusual magnification range, the optic design has been improved allowing a wider field of view on 5x magnification. This is our giant among long range riflescopes.

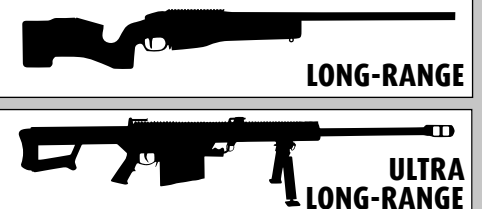


Double Turn (DT) elevation adjustment with tactile rotational indicator and More Tactile Clicks (MTC) function, Ultra-flat Lockable Turret (LT), with a Zero Click (ZC)



Capped flat windage adjustment

INTENDED APPLICATIONS

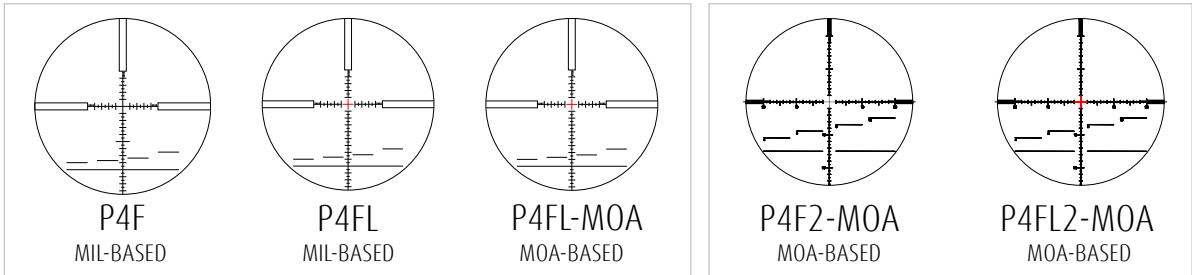
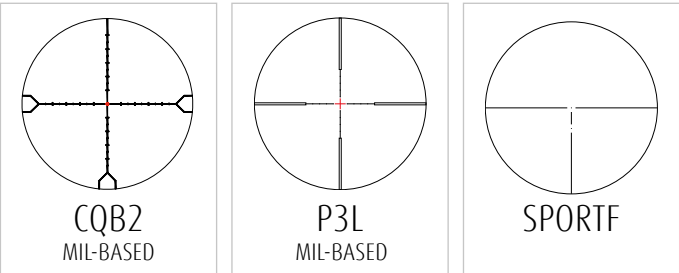


LE & TACTICAL TACTICAL COMPETITION TARGET SHOOTING

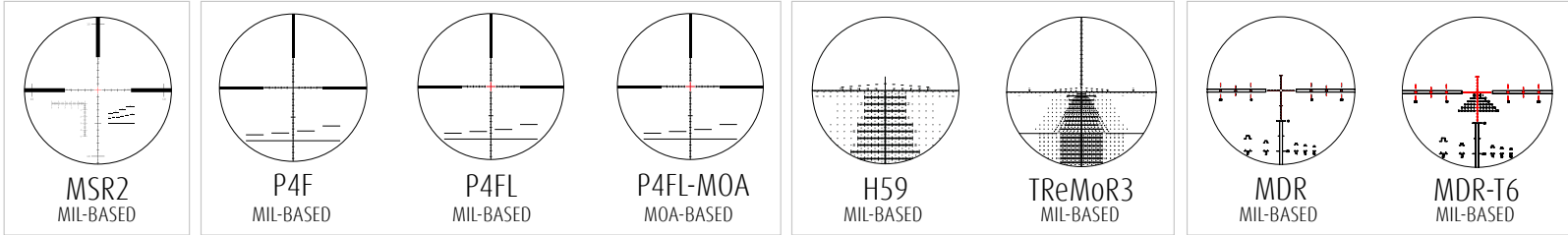
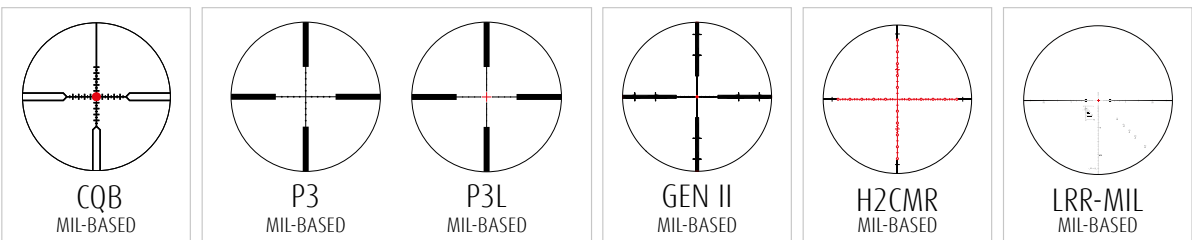
For more detailed turret information, please see pages 38 and 39.

Visit our website at www.schmidt-bender.com for the latest information and all possible custom order configurations regarding these products.

PM II™ SECOND FOCAL PLANE (SFP) RETICLES

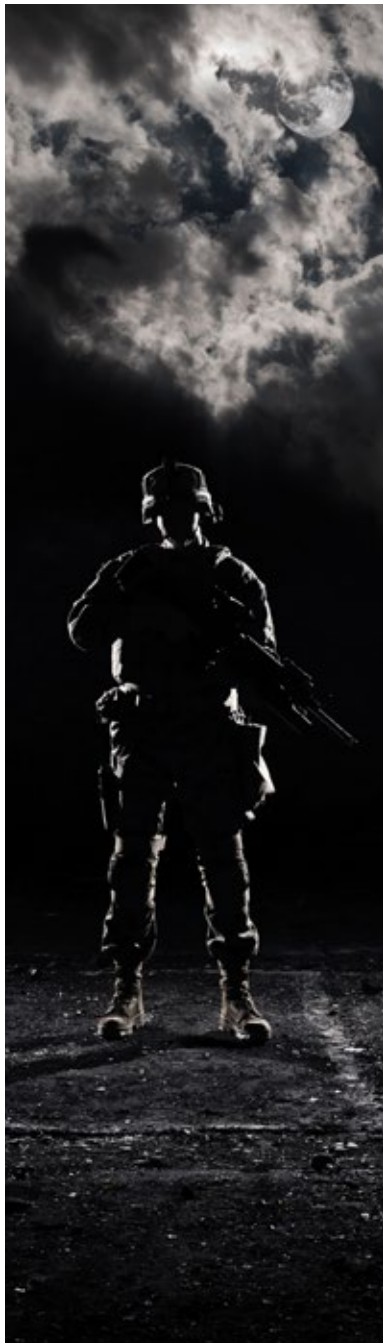


PM II™ FIRST FOCAL PLANE (FFP) RETICLES



Schmidt & Bender also presents the new MSR-2™ MIL-Based (FFP) reticle. The MSR-2™ will be available in the following models:
 3-20x50 PM II™ Ultra Short, 5-25x56 PM II™, 3-27x56 and 5-45x56 PM II™ High Power

Visit our website at www.schmidt-bender.com for the latest information and all possible custom order configurations regarding these products.



ADJUSTMENT TURRETS FOR ELEVATION AND WINDAGE

The riflescopes in the PM II™ product line are offered with various versions of elevation and windage adjustment turrets. There are many types of adjustment configurations available. Our most popular adjustments are offered in the catalog; others are available, via special order, on our website. We offer several options to include single turn or double turn, lockable or non-lockable, with either tactile or visible rotational indicators, more tactile clicks and with Zero Click and sub-Zero Click functions. Distinctions are further made in terms of the units of measure for the adjustments; we offer centimeter/milliradian or MOA values. The turret's direction of rotation is typically counterclockwise, with clockwise adjustments available as a special order option. Special order configurations can incorporate extended lead times. Please note the cataloged list of options regarding the types of turrets that we offer:



ELEVATION

Single Turn (ST) for elevation and windage on the PM II™ sights, with a sub-Zero Click (ZC)



WINDAGE

A

This is the basic version for the military PM II™ models. The individual clicks are clearly tactile when turned and can be set precisely and individually. This feature is available for both the elevation and windage turret design for the 1.5-8x26 PM II™ ShortDot™ and the 3-12x50 PM II™ models.



ELEVATION

Double Turn (DT) elevation or windage adjustment with visual rotational indicator, with a sub-Zero Click (ZC)



WINDAGE

B

This is one of our most popular and sought-after turret designs. It provides a visible rotational indicator and has two rotational settings. The indicator changes color during the transition to the second rotation from black to yellow, which corresponds to the yellow font on the turret. It is ideally capable of providing the adjustment travel needed for long-range shots. This feature is available as the elevation turret on the 3-12x50 and 5-25x56 PM II™ models. It is also the windage turret design used on the 12-50x56 PM II™ model. Finally, it is also available as the elevation turret for the 12.5-50x56 Field Target II™ model.



C

Double Turn (DT) elevation adjustment with tactile rotational indicator and More Tactile Clicks (MTC) function, Lockable Turret (LT), with a sub-Zero Click (ZC)

This represents a highly sophisticated and lockable tactical turret design. It has a tactile rotational indicator that appears on the top of the turret during the transition to the second rotation. In addition, at every 10th click, the tactile response is more pronounced, making fast adjustment possible without having to look at the turret. The locking action is triggered by pulling up the outer ring of the turret, and it is set by pressing it down again. A red symbol indicates the locked position. This feature is available on the 3-27x56 PM II™ High Power™ model. It is also an available option for the windage turret on the 3-20x50 and 5-25x56 PM II™ models.



I

"I" Windage Turret, typically combined with "C" above. See page 37 for details.



D

Single Turn (ST) elevation and windage adjustment with More Tactile Clicks (MTC) function, Ultra-flat Lockable Turret (LT), with a Zero Click (ZC)

This recent development of a lockable single-turn turret is discernably flat and features an incredible 170 clicks with a more pronounced click at every 10th click. The locking action is triggered by pulling up the outer ring of the turret, and it is set by pressing it down again. A red symbol indicates the locked condition. Furthermore, it incorporates a Zero Click. This represents an incredibly low-profile adjustment option for the 5-20x50 PM II™ Ultra Short™ model.

Continued on next page...



E

Double Turn (DT) elevation adjustment with tactile rotational indicator and More Tactile Clicks (MTC) function, Ultra-flat Lockable Turret (LT), with a Zero Click (ZC)

This represents a substantial recent development in a lockable double-turn turret. It incorporates an exceptionally low-profile design, and it features an incredible 350 cm click value (35 Mils total travel) with a more pronounced click at every 10th click. The second turn is indicated by a gold-colored pin, which is both visible and tactile, that appears out of the top of the turret. The locking action is triggered by pulling up the outer ring of the turret, and it is set by pressing it down again. A red symbol indicates the locked condition. Furthermore, it incorporates a Zero Click. This turret represents the ultimate in compact design. This elevation turret feature is available on the 3-20x50 and 5-20x50 PM II™ Ultra Short™ models, as well as the 3-12x54 and 4-16x56 PM II™ Ultra Bright™ models, and on the 5-45x56 PM II™ High Power™ model.



H

Single Turn (ST) elevation and windage adjustment Locking Turret (LT) on specific ShortDot™ models

This small and convenient turret on the 30 mm tube is locked in its starting position, and it can be rotated by pulling up on the turret and rotating to the desired adjustment. Press the turret back down to lock it back into your chosen adjustment. This feature is available on the 1.1-4x20 PM II™ ShortDot™ locking turret model.



I

Single Turn (ST) windage adjustment with a Zero Click (ZS) function, Lockable Turret (LT)

This lockable single-turn turret features a more pronounced click at the zero setting, making it quick and easy to return to the starting position. The locking action is triggered by pulling up the outer ring of the turret, and it is set by pressing it down again. A red symbol indicates the locked condition. This turret is typically selected when the operator prefers a maximum amount of adjustment in a single revolution of the turret. This feature is available on the 3-27x56 PM II™ High Power™ model. It is also an available option for the windage turret on the 3-20x50 and 5-25x56 PM II™ models.



F

Multi-Turn (MT) elevation turret with a sub-Zero Click (ZC)

This is an exceptionally clever elevation turret design which represents an easy-to-read and reference rotational indicator setting. It allows the operator to keep track of the elevation's revolution count via a window at the top perimeter of the turret. Behind each window, the revolution count is displayed in numerical fashion from 1 to 5. This feature is available on the 12-50x56 PM II™ model, as well as the 12.5-50x56 Field Target II™ model.



G

Single Turn (ST) for elevation and windage turret, with Locking Turret, with a sub-Zero Click (ZC)

This straightforward and highly effective elevation and windage adjustment is for specific PM II™ models. The individual clicks are clearly tactile when turned and can be set precisely and individually. It also incorporates a Locking Turret design. The locking feature and turret are operated by pulling up on the perimeter of the turret, adjusting to your chosen setting, and pushing it down into place to lock it again. This feature is available for both the elevation and windage turrets for the 1-8x24 PM II™ ShortDot™ CC models, as well as the developmental 1-8x24 PM II™ ShortDot™ Dual CC models.



C

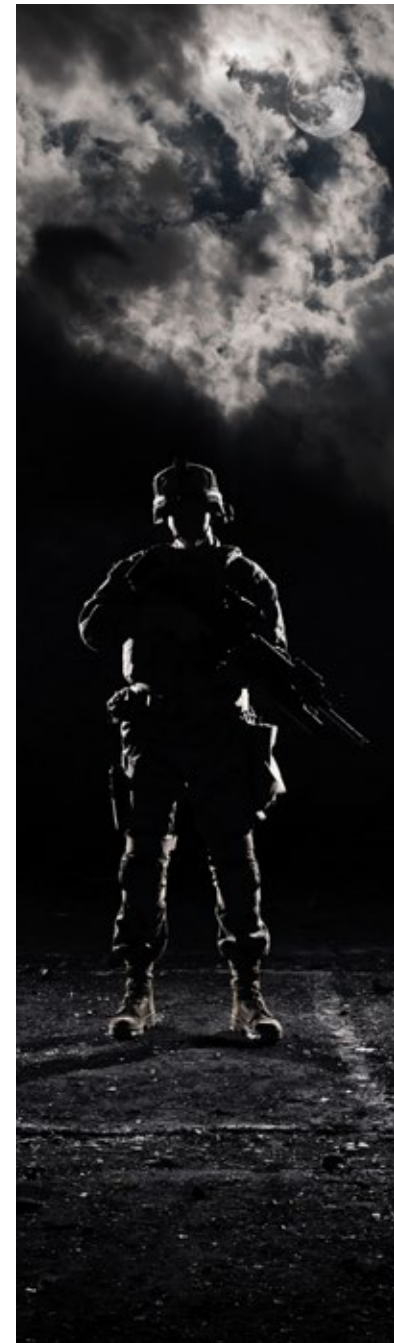
"C" Elevation Turret, typically combined with "I" above. See page 36 for details.



J

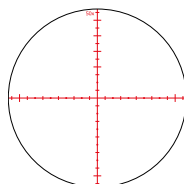
Capped flat windage adjustment

This special turret is intended primarily for use with a tactical reticle. With this, after the riflescope has been zeroed, there is no further windage adjustment required. The turret can then be protected from accidental adjustments by installation of the cap. This feature is available as the windage turret on the 3-20x50 and 5-20x50 PM II™ Ultra Short™ models, the 3-12x54 and 4-16x56 PM II™ Ultra Bright™ models, and on the 5-45x56 PM II™ High Power™ model.

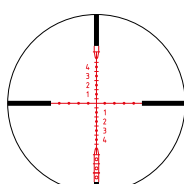




RETICLE OPTIONS - SECOND FOCAL PLANE



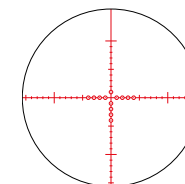
Sport FT2L



Sport FT3L



RETICLE OPTIONS - FIRST FOCAL PLANE



Sport FT1L

12.5-50x56
FIELD TARGET II™

FEATURES



ELEVATION / WINDAGE OPTIONS



In close collaboration with sports marksmen, Schmidt & Bender® has developed the 12.5-50x56 Field Target II™ riflescope specifically for precision competition and marksmanship applications.

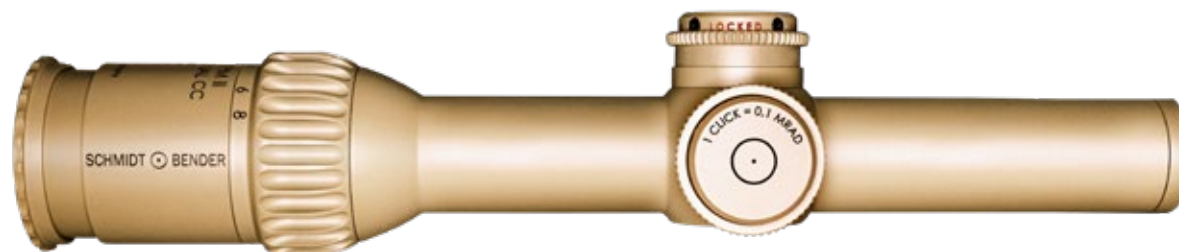
The Field Target II™ model represents an enhanced version of the original Field Target™ model. The well-proven, zero-backlash parallax compensation of our tactical riflescopes enables us to achieve superlative levels of measuring precision between 9.84 yards and 76.55 yards. Ambient heating of the scope, caused by sunlight, is minimized by the optional, aesthetically pleasing silver-colored and satin-finished surface. The Field Target II™ has been developed with a level of stability and precision never before achieved for sports marksmen. We offer several specific Field Target™ reticles, available in both first and second focal plane designs. The riflescope includes advanced turret adjustment features, a liquid level, an indicator for the parallax setting, and a magnetic clip-on sidewheel. The parallax compensation is engraved from 9 meters to infinity, making the scope also suitable for other competitive marksmanship disciplines. It is the perfect asset for sports marksmen and championship competitors

At Schmidt & Bender, **PRECISION MAKES THE DIFFERENCE!**

INTENDED APPLICATIONS



TARGET SHOOTING



1-8x24 PM II™ ShortDot™ Dual CC **NEW**

Schmidt & Bender is pleased to present our newest version of the 1-8x24 PM II™ ShortDot™ CC, referred to as the 1-8x24 PM II™ ShortDot™ Dual CC, which represents the latest development of this proven 8x magnification riflescope.

This is a most technically advanced day scope, with a true 8x zoom, as well as a true 1x power setting. At 1x setting, it is an ideal both eyes open optical sight. When zoomed to 8x, the operator can easily identify and engage distant targets.

It incorporates a first focal plane Mil-Dot based reticle for accurate ranging and compensation for hold-offs, hold-under, and hold-over. It offers an adjustable intensity illumination in the form of a distinctive and highly visible center dot in the second focal plane. The elevation and windage turrets are lockable to protect the zero position against unintentional adjustment. These combined features create the most advanced multi-purpose close combat and mid-range day scope design.

The 1-8x24 PM II™ ShortDot™ Dual CC offers the shooter a strong advantage from their riflescope, as it serves as both a reflex sight for close quarter combat and a riflescope for short to medium distances. In turn, this allows for fewer devices to be placed atop the firearm. Less bulk, and less weight, equates to a more intelligent design.

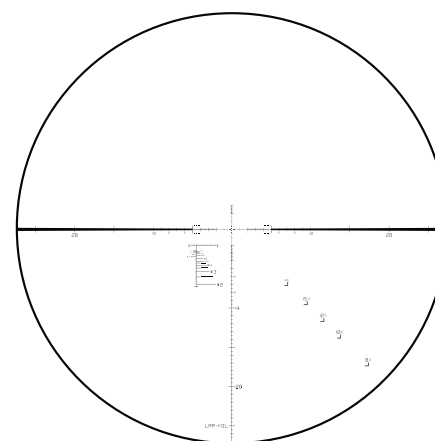
LRR-MIL™ RETICLE

IT WAS DESIGNED WITH THE TACTICAL PRECISION SHOOTER IN MIND

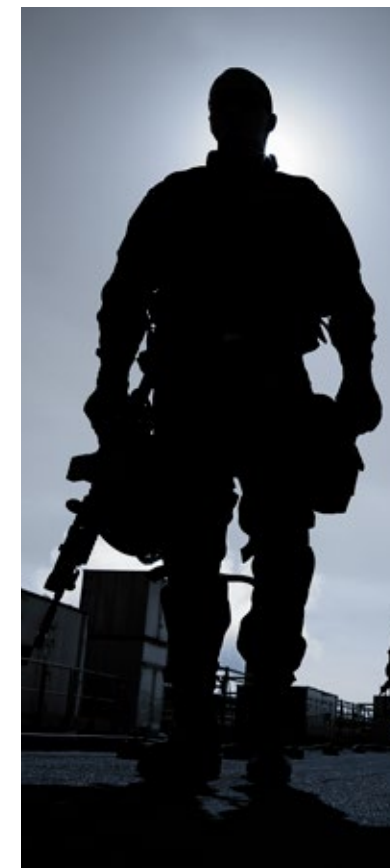
The LRR-MIL is offered as a first focal plane reticle design. It is available in the 5-25x56 PM II. 3-27x56 PM II High Power and 5-45x56 PM II High Power will follow soon. The LRR-MIL is the result of consultation from many respected and proven operators from tactical communities in several countries. The purpose behind the design was to offer an updated, non-cluttered, easy to reference, and more intelligent mil-based reticle with proper aiming and ranging capabilities.

For detailed information about the LRR-MIL reticle visit:

<http://www.schmidtundbender.de/images/stories/absehen/datasheet/datasheet-lrr-mil.pdf>



LRR-MIL





Killflash honeycomb filter

The honeycomb filters available for different sizes of objective lens minimize reflections from the objective lens frontline, preventing the marksman from being detected.

- Honeycomb filter Killflash 20 mm
- Honeycomb filter Killflash 24 mm RAL 8000
- Honeycomb filter Killflash 42 mm
- Honeycomb filter Killflash 50 mm
- Honeycomb filter Killflash 50 mm RAL 8000
- Honeycomb filter Killflash 50 mm RAL 8000 with lens cover
- Honeycomb filter Killflash 50 mm with lens cover
- Honeycomb filter Killflash 56 mm



Lens cover

These objective lens protective covers were developed specifically for the discerning marksman. They can be folded up against the tube body, and engage easily in this position. The ease of rotation of the protective cover is also assured by means of some precision detents, meaning that it can always be moved into a position in which it does not obstruct the marksman when at work.

- Lens cover 24 mm with mounting ring
- Lens cover 24 mm with mounting ring RAL8000
- Lens cover 42 mm with mounting ring
- Lens cover 50 mm
- Lens cover 50 mm with mounting ring
- Lens cover 50 mm with mounting ring RAL 8000
- Lens cover 56 mm
- Lens cover 56 mm with mounting ring



Ocular cover

The protective covers for scopes can be fitted to the head of the scope and lock into this position. Without adjusting the scope, these are easy to turn and can always be positioned outside the field of view.

- Ocular cover 43 mm
- Ocular cover 43 mm with mounting ring
- Ocular cover 43 mm with mounting ring RAL 8000
- Ocular cover for 1-8x24 / 3-20x50 / 5-20x50



Grey filter

Our grey filters are made from high-quality glass and can be screwed into place in front of the objective lens if required.

- Grey filter 50 mm
- Grey filter 56 mm



Yellow filter

Our yellow filters are made from high-quality glass and can be screwed into place in front of the objective lens if required.

- Yellow filter 50 mm
- Yellow filter 56 mm



Polarization filter

The polarization filter can be attached to the ocular of the scope, making it possible to see through panes of glass.



Polarization filter

This new kind of polarization filter can be screwed easily into the ocular, making it possible to see through panes of glass.

- Available for the especially adapted models 3-27x56 PMII High Power and 3-20x50 PMII



Laser filter

Our laser filter is available for 532nm (green) or 1064nm (infrared) wavelength and can be screwed into place in front of the objective lens. The laser filter protects the shooter's eye from getting hurt by laser radiation.

- Laser filter 50 mm
- Laser filter 56 mm
- Laser filter 50 mm RAL 8000
- Laser filter 56 mm RAL 8000



Sun shade

Sun shades are available for various objective lens diameters and in various colors, and prevent light from entering the lens at an angle and adversely affecting reflexes.

- Sun shade
- Sun shade objective 42 mm
- Sun shade objective 50 mm
- Sun shade objective 56 mm



Butler Creek

The Butler Creek protective covers are the simplest form of protection for the lens elements on the scope and lens against soiling while in transit. They simply snap into place on whichever scope you care to use.

- Butler Creek ocular 43 mm
- Butler Creek ocular 48 mm
- Butler Creek objective 56 mm
- Butler Creek objective 50 mm

Cleaning Kit

The Schmidt & Bender cleaning kit enables you to clean and care for your scope properly.



Field Target

The Field Target accessories can be purchased separately as individual items. This range was specifically designed for the challenging application of Field Target shooting.

- Sidewheel 5.12 inch Field Target
- Adapter for height adjustment of Field Target
- Parallax indicator with liquid level
- Energy container incl. battery
- Lightprotection ocular, 3.54 inch long



Tactical Bag **NEW**

The new Tactical Bag protects your Schmidt & Bender rifle scope and allows the comfortable transport of your weapon system. A target detection is even possible with an attached bag, due to the removable lids. The mesh pocket inside offers storage space for accessories. Suitable for all Schmidt & Bender models and available in black and coyote.

- Tactical Bag tan
- Tactical Bag black

HUNTING

S	M	L
1.1-5x24 Stratos	2.5-10x50 Polar T96	4-16x56 Polar T96
1.5-8x42 Stratos	3-12x54 Polar T96	2.5-10x56 Klassik
1.1-4x24 Zenith	2.5-13x56 Stratos	4-16x50 Klassik
1.5-6x42 Zenith	2.5-10x56 Zenith	8x56 Klassik
1-8x24 Exos	3-12x50 Zenith	
1.25-4x20 Klassik	3-12x50 Klassik	
	3-12x42 Klassik	
	6x42 Klassik	
	10x42 Klassik	

POLICE & MILITARY

S	M	L
1.1-8x24 PM II High Power	3-20x50 PM II Ultra Short	3-20x50 PM II
1-8x24 PM II ShortDot	5-20x50 PM II Ultra Short	5-25x56 PM II
1.5-8x26 PM II ShortDot	3-12x50 PM II	12-50x56 PM II
	3-12x56 PM II Ultra Bright	4-16x56 PM II Ultra Bright
	10x42 PM II	3-27x56 PM II High Power
		5-45x56 PM II High Power

COMPETITION

S	M	L
		12.5-50x56 Field Target II



PART NUMBERS

HUNTING MODELS - PART NUMBERS AND DESCRIPTIONS

FFP - First Focal Plane SFP - Second Focal Plane

	ITEM NUMBER	FOCAL PLANE	RETICLE	ILLUMINATION	PARALLAX	CCW OR CW	VALUE	ELEVATION ADJ.	WINDAGE ADJ.	FINISH
6x42 Klassik	932-811-703	FFP	A7	Non-Illuminated	Fixed	cw	1 cm	Capped - Classic	Capped - Classic	Black
3-12x42 Klassik	845-811-702-05-05A02	FFP	A7	Non-Illuminated	Fixed	cw	1 cm	Capped - Classic	Capped - Classic	Black
	845-811-862-05-05A02	FFP	P3	Non-Illuminated	Fixed	cw	1 cm	Capped - Classic	Capped - Classic	Black
3-12x42 Klassik	645-811-732-05-05A02	FFP	L7F	Illuminated	Fixed	cw	1 cm	Capped - Classic	Capped - Classic	Black
	645-811-882-05-05A02	FFP	P3L	Illuminated	Fixed	cw	1 cm	Capped - Classic	Capped - Classic	Black
3-12x50 Klassik	844-811-702-05-05A02	FFP	A7	Non-Illuminated	Fixed	cw	1 cm	Capped - Classic	Capped - Classic	Black
	844-811-862-05-05A02	FFP	P3	Non-Illuminated	Fixed	cw	1 cm	Capped - Classic	Capped - Classic	Black
	844-811-702-40-05A02	FFP	A7	Non-Illuminated	Fixed	cw	1 cm	Classic BDC H	Capped - Classic	Black
3-12x50 Klassik	844-811-862-40-05A02	FFP	P3	Non-Illuminated	Fixed	cw	1 cm	Classic BDC H	Capped - Classic	Black
	644-811-732-05-05A02	FFP	L7F	Illuminated	Fixed	cw	1 cm	Capped - Classic	Capped - Classic	Black
	644-811-882-05-05A02	FFP	P3L	Illuminated	Fixed	cw	1 cm	Capped - Classic	Capped - Classic	Black
	644-811-732-40-05A02	FFP	L7F	Illuminated	Fixed	cw	1 cm	Classic BDC H	Capped - Classic	Black
	644-811-882-40-05A02	FFP	P3	Illuminated	Fixed	cw	1 cm	Classic BDC H	Capped - Classic	Black
4-16x50 Klassik	847-811-702-08-08A02	FFP	A7	Non-Illuminated	Fixed	cw	.5cm	Capped - Classic	Capped - Classic	Black
	847-811-862-08-08A02	FFP	P3	Non-Illuminated	Fixed	cw	.5cm	Capped - Classic	Capped - Classic	Black
	847-811-702-30-08A02	FFP	A7	Non-Illuminated	Fixed	cw	.5cm	Classic BDC H	Capped - Classic	Black
	847-811-862-30-08A02	FFP	P3	Non-Illuminated	Fixed	cw	.5cm	Classic BDC H	Capped - Classic	Black
3-12x50 Zenith	774-811-707	FFP	FD7	FlashDot Illuminated	Fixed	cw	1 cm	Capped - Posicon™	Capped - Posicon™	Black
	674-811-707-30-05	FFP	FD7	FlashDot Illuminated	Fixed	cw	1 cm	Classic BDC H	Capped - Posicon™	Black
	974-811-702	FFP	A7	Non-Illuminated	Fixed	cw	1 cm	Capped - Posicon™	Capped - Posicon™	Black
1.1-5x24 Stratos	759-811-708	SFP	FD7	FlashDot Illuminated	Fixed	cw	1.5cm	Capped - Posicon™	Capped - Posicon™	Black
	759-811-008	SFP	FD0	FlashDot Illuminated	Fixed	cw	1.5cm	Capped - Posicon™	Capped - Posicon™	Black
1.5-8x42 Stratos	750-811-707	FFP	FD7	FlashDot Illuminated	Fixed	cw	1 cm	Capped - Posicon™	Capped - Posicon™	Black
	750-811-707-F7-D9	FFP	FD7	FlashDot Illuminated	Fixed	ccw	1 cm	BDC II H	BDC II S (side - windage)	Black
2.5-13x56 Stratos	751-811-707	FFP	FD7	FlashDot Illuminated	Fixed	cw	1 cm	Capped - Posicon™	Capped - Posicon™	Black
	751-811-707-F7-D9	FFP	FD7	FlashDot Illuminated	Fixed	cw	1 cm	BDC II H	BDC II S (side - windage)	Black
1-8x24 Exos	780-811-708	SFP	FD7	FlashDot Illuminated	Fixed	cw	1 cm	Capped - Posicon™	Capped - Posicon™	Black
1-8x24 Exos TMR	780-811-918-E4-03B24	SFP	CQB2	FlashDot Illuminated	Fixed	cw	1 cm	BDC II H	Capped - Posicon™	Black
2.5-10x50 Polar T96	753-911-712	FFP	L7	Illuminated	Fixed	cw	1 cm	Capped - Posicon™	Capped - Posicon™	Black
	753-911-72D	SFP	D7	Illuminated	Fixed	cw	1 cm	Capped - Posicon™	Capped - Posicon™	Black
	753-911-712-F7-D9	FFP	L7	Illuminated	Fixed	ccw	1 cm	BDC II H	BDC II S (side - windage)	Black
	753-911-72D-F7-D9	SFP	D7	Illuminated	Fixed	ccw	1 cm	BDC II H	BDC II S (side - windage)	Black
	753-911-712-F8-E1	FFP	L7	Illuminated	Fixed	ccw	.25 MOA	BDC II H	BDC II S (side - windage)	Black
	753-911-72D-F8-E1	SFP	D7	Illuminated	Fixed	ccw	.25 MOA	BDC II H	BDC II S (side - windage)	Black
3-12x54 Polar T96	756-911-712	FFP	L7	Illuminated	Fixed	cw	1 cm	Capped - Posicon™	Capped - Posicon™	Black
	756-911-72D	SFP	D7	diffractive illuminated	Fixed	cw	1 cm	Capped - Posicon™	Capped - Posicon™	Black
	756-911-712-F7-D9	FFP	L7	Illuminated	Fixed	ccw	1 cm	BDC II H	BDC II S (side - windage)	Black
	756-911-72D-F7-D9	SFP	D7	diffractive illuminated	Fixed	ccw	1 cm	BDC II H	BDC II S (side - windage)	Black
	756-911-712-F8-E1	FFP	L7	Illuminated	Fixed	ccw	.25 MOA	BDC II H	BDC II S (side - windage)	Black
	756-911-72D-F8-E1	SFP	D7	diffractive illuminated	Fixed	ccw	.25 MOA	BDC II H	BDC II S (side - windage)	Black
3-12x54 Polar T96	754-911-712	FFP	L7	Illuminated	Side Parallax Adj.	cw	1 cm	Capped - Posicon™	Capped - Posicon™	Black
	754-911-72D	SFP	D7	diffractive illuminated	Side Parallax Adj.	cw	1 cm	Capped - Posicon™	Capped - Posicon™	Black
	754-911-712-F7-D9	FFP	L7	Illuminated	Side Parallax Adj.	ccw	1 cm	BDC II H	BDC II S (side - windage)	Black
	754-911-72D-F7-D9	SFP	D7	diffractive illuminated	Side Parallax Adj.	ccw	1 cm	BDC II H	BDC II S (side - windage)	Black
	754-911-712-F8-E1	FFP	L7	Illuminated	Side Parallax Adj.	ccw	.25 MOA	BDC II H	BDC II S (side - windage)	Black
	754-911-72D-F8-E1	SFP	D7	diffractive illuminated	Side Parallax Adj.	ccw	.25 MOA	BDC II H	BDC II S (side - windage)	Black
	754-911-972-F7-D9	FFP	P4FL	Illuminated	Side Parallax Adj.	ccw	1 cm	BDC II H	BDC II S (side - windage)	Black
4-16x56 Polar T96	755-911-712	FFP	L7	Illuminated	Side Parallax Adj.	cw	1 cm	Capped - Posicon™	Capped - Posicon™	Black
	755-911-72D	SFP	D7	diffractive illuminated	Side Parallax Adj.	cw	1 cm	Capped - Posicon™	Capped - Posicon™	Black
	755-911-712-F7-G7	FFP	L7	Illuminated	Side Parallax Adj.	ccw	1 cm	BDC II H	BDC II S (side - windage)	Black
	755-911-72D-F7-G7	SFP	D7	diffractive illuminated	Side Parallax Adj.	ccw	1 cm	BDC II H	BDC II S (side - windage)	Black
	755-911-972-F7-G7	FFP	P4FL	Illuminated	Side Parallax Adj.	ccw	1 cm	BDC II H	BDC II S (side - windage)	Black
	755-911-712-F8-E1	FFP	L7	Illuminated	Side Parallax Adj.	ccw	.25 MOA	BDC II H	BDC II S (side - windage)	Black
	755-911-72D-F8-E1	SFP	D7	diffractive illuminated	Side Parallax Adj.	ccw	.25 MOA	BDC II H	BDC II S (side - windage)	Black

PM II™ MODELS – PART NUMBERS AND DESCRIPTIONS

PART NUMBERS

1.1-4x20 PM II ShortDot 1-8x24 PM II ShortDot CC

ITEM NUMBER	FOCAL PLANE	RETICLE	ILLUMINATION	PARALLAX	CCW OR CW	ELEVATION ADJUSTMENT	WINDAGE ADJUSTMENT	FINISH
649-811-917-12-13TS	FFP	CQB	FlashDot Illuminated	Fixed	.5 MOA	Single Turn - Locking	Single Turn - Locking	Black
682-811-918-B6-B2	SFP	CQB2	FlashDot Illuminated	Fixed	1 cm/.1 Mil	Single Turn - Locking	Single Turn - Locking	Black
682-811-918-F6-D8	SFP	CQB2	FlashDot Illuminated	Fixed	.25 MOA	Single Turn - Locking	Single Turn - Locking	Black
682-845-918-B6-B2	SFP	CQB2	FlashDot Illuminated	Fixed	1 cm/.1 Mil	Single Turn - Locking	Single Turn - Locking	RAL8000
682-845-918-F6-D8	SFP	CQB2	FlashDot Illuminated	Fixed	.25 MOA	Single Turn - Locking	Single Turn - Locking	RAL8000
683-811-43E-K2-H2	FFP and SFP	MDR-T6	diffractive illuminated	Fixed	1 cm/.1 Mil	Single Turn - Locking	Single Turn - Locking	Black
683-811-44E-K2-H2	FFP and SFP	MDR	diffractive illuminated	Fixed	1 cm/.1 Mil	Single Turn - Locking	Single Turn - Locking	Black
683-845-43E-K2-H2	FFP and SFP	MDR-T6	diffractive illuminated	Fixed	1 cm/.1 Mil	Single Turn - Locking	Single Turn - Locking	RAL8000
683-845-44E-K2-H2	FFP and SFP	MDR	diffractive illuminated	Fixed	1 cm/.1 Mil	Single Turn - Locking	Single Turn - Locking	RAL8000
639-911-907-G2-E4	FFP	CQB	FlashDot Illuminated	Fixed	1 cm/.1 Mil	Single Turn	Single Turn	Black
639-911-887-G2-E4	FFP	P3	FlashDot Illuminated	Fixed	1 cm/.1 Mil	Single Turn	Single Turn	Black
639-911-907-G5-E7	FFP	CQB	FlashDot Illuminated	Fixed	.25 MOA	Single Turn	Single Turn	Black
639-911-887-G5-E7	FFP	P3	FlashDot Illuminated	Fixed	.25 MOA	Single Turn	Single Turn	Black
639-945-907-G2-E4	FFP	CQB	FlashDot Illuminated	Fixed	1 cm/.1 Mil	Single Turn	Single Turn	RAL8000
639-945-887-G2-E4	FFP	P3	FlashDot Illuminated	Fixed	1 cm/.1 Mil	Single Turn	Single Turn	RAL8000
639-945-907-G5-E7	FFP	CQB	FlashDot Illuminated	Fixed	.25 MOA	Single Turn	Single Turn	RAL8000
639-945-887-G5-E7	FFP	P3	FlashDot Illuminated	Fixed	.25 MOA	Single Turn	Single Turn	RAL8000
667-911-532-F1-E8	FFP	TreMoR 3	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	Black
667-911-592-F1-E8	FFP	H59	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	Black
667-911-822-F1-E8	FFP	MSR2	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	Black
667-911-872-F1-E8	FFP	P3L	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	Black
667-911-942-F1-E8	FFP	H2CMR	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	Black
667-911-972-F1-E8	FFP	P4FL	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	Black
667-911-975-F1-E8	SFP	P4FL	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	Black
667-911-875-F1-E8	SFP	P3L	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	Black
667-911-992-F3-F1	FFP	P4FL-MOA	Illuminated	Side Parallax Adj.	.25 MOA	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	Black
667-911-995-F3-F1	SFP	P4FL2-MOA	Illuminated	Side Parallax Adj.	.25 MOA	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	Black
667-945-532-F1-E8	FFP	TreMoR 3	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	RAL8000
667-945-592-F1-E8	FFP	H59	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	RAL8000
667-945-822-F1-E8	FFP	MSR2	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	RAL8000
667-945-872-F1-E8	FFP	P3L	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	RAL8000
667-945-942-F1-E8	FFP	H2CMR	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	RAL8000
667-945-972-F1-E8	FFP	P4FL	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	RAL8000
667-945-975-F1-E8	SFP	P4FL	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	RAL8000
667-945-875-F1-E8	SFP	P3L	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	RAL8000
667-945-992-F3-F1	FFP	P4FL-MOA	Illuminated	Side Parallax Adj.	.25 MOA	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	RAL8000
667-945-995-F3-F1	SFP	P4FL2-MOA	Illuminated	Side Parallax Adj.	.25 MOA	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	RAL8000
873-911-592-F1-E8	FFP	H59	Non-Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	Black
873-911-962-F1-E8	FFP	P4F	Non-Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	Black
873-911-552-F1-E8	FFP	TreMoR 3	Non-Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	Black
873-911-982-F3-F1	FFP	P4F-MOA	Non-Illuminated	Side Parallax Adj.	.25 MOA	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	Black
873-945-592-F1-E8	FFP	H59	Non-Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	RAL8000
873-945-962-F1-E8	FFP	P4F	Non-Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	RAL8000
873-945-552-F1-E8	FFP	TreMoR 3	Non-Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	RAL8000
673-911-692-F1-E8	FFP	H59	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	Black
673-911-972-F1-E8	FFP	P4FL	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	Black
673-911-542-F1-E8	FFP	TreMoR 3	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	Black
673-911-992-F3-F1	FFP	P4FL-MOA	Illuminated	Side Parallax Adj.	.25 MOA	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	Black
673-945-692-F1-E8	FFP	H59	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	RAL8000
673-945-972-F1-E8	FFP	P4FL	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	RAL8000
673-945-542-F1-E8	FFP	TreMoR 3	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	RAL8000
673-945-992-F3-F1	FFP	P4FL-MOA	Illuminated	Side Parallax Adj.	.25 MOA	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	RAL8000

FFP - First Focal Plane SFP - Second Focal Plane

3-12x54 PM II Ultra Bright

ITEM NUMBER	FOCAL PLANE	RETICLE	ILLUMINATION	PARALLAX	CCW OR CW	ELEVATION ADJUSTMENT	WINDAGE ADJUSTMENT	FINISH
670-911-972-G8-E8	FFP	P4FL	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	Black
670-911-882-G8-E8	FFP	P3L	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	Black
670-911-532-G8-E8	FFP	Tremor3	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	Black
670-945-972-G8-E8	FFP	P4FL	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	RAL8000
670-945-882-G8-E8	FFP	P3L	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	RAL8000
670-945-532-G8-E8	FFP	Tremor3	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	RAL8000

4-16x56 PM II Ultra Bright

671-911-972-G8-E8	FFP	P4FL	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	Black
671-911-882-G8-E8	FFP	P3L	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	Black
671-911-532-G8-E8	FFP	Tremor3	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	Black
671-945-972-G8-E8	FFP	P4FL	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	RAL8000
671-945-882-G8-E8	FFP	P3L	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	RAL8000
671-945-532-G8-E8	FFP	Tremor3	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	RAL8000

3-12x50 PM II

844-911-862-79-69	FFP	P3	Non-Illuminated	Fixed	1 cm/.1 Mil	Single Turn	Single Turn	Black
844-911-862-92-69	FFP	P3	Non-Illuminated	Fixed	1 cm/.1 Mil	Double Turn	Single Turn	Black
844-911-862-79-69A20	FFP	P3	Non-Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Single Turn	Single Turn	Black
844-911-862-92-69A38	FFP	P3	Non-Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn	Single Turn	Black

3-12x50 PM II

644-911-882-79-69A20	FFP	P3L	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Single Turn	Single Turn	Black
644-911-972-79-69A20	FFP	GenII	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Single Turn	Single Turn	Black
644-911-962-79-69A20	FFP	P4FL	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Single Turn	Single Turn	Black
644-911-882-92-69A38	FFP	P3L	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn	Single Turn	Black
644-911-962-92-69A38	FFP	P4FL	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn	Single Turn	Black
644-911-972-92-69A38	FFP	GenII	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn	Single Turn	Black

3-20x50 PM II

668-911-532-B2-A8	FFP	TreMoR 3	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	Black
668-911-592-B2-A8	FFP	H59	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	Black
668-911-822-B2-A8	FFP	MSR2	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	Black
668-911-872-B2-A8	FFP	P3L	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	Black
668-911-942-B2-A8	FFP	H2CMR	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	Black
668-911-972-B2-A8	FFP	P4FL	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	Black
668-911-975-B2-A8	SFP	P4FL	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	Black
668-911-875-B2-A8	SFP	P3L	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	Black
668-911-992-B3-A9	FFP	P4FL-MOA	Illuminated	Side Parallax Adj.	.25 MOA	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	Black
668-911-995-B3-A9	SFP	P4FL2-MOA	Illuminated	Side Parallax Adj.	.25 MOA	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	Black

3-20x50 PM II

668-945-532-B2-A8	FFP	TreMoR 3	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	RAL8000
668-945-592-B2-A8	FFP	H59	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	RAL8000
668-945-822-B2-A8	FFP	MSR2	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	RAL8000
668-945-872-B2-A8	FFP	P3L	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	RAL8000
668-945-942-B2-A8	FFP	H2CMR	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	RAL8000
668-945-972-B2-A8	FFP	P4FL	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	RAL8000
668-945-975-B2-A8	SFP	P4FL	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	RAL8000
668-945-875-B2-A8	SFP	P3L	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	RAL8000
668-945-992-B3-A9	FFP	P4FL-MOA	Illuminated	Side Parallax Adj.	.25 MOA	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	RAL8000
668-945-995-B3-A9	SFP	P4FL2-MOA	Illuminated	Side Parallax Adj.	.25 MOA	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	RAL8000

5-25x56 PM II

677-911-552-90-68	FFP	TreMoR 3	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn	Single Turn	Black
677-911-592-90-68	FFP	H59	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn	Single Turn	Black
677-911-812-90-68	FFP	MSR2	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn	Single Turn	Black
677-911-882-90-68	FFP	P3L	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn	Single Turn	Black
677-911-922-90-68	FFP	H2CMR	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn	Single Turn	Black
677-911-972-90-68	FFP	P4FL	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn	Single Turn	Black
677-911-885-90-68	SFP	P3L	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn	Single Turn	Black
677-911-41C-90-68	FFP	LRR-MIL	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn	Single Turn	Black
673-945-972-F1-E8	FFP	P4FL	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	RAL8000
673-945-542-F1-E8	FFP	TreMoR 3	Illuminated	Side Parallax Adj.	1 cm/.1 Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	RAL8000
673-945-992-F3-F1	FFP	P4FL-MOA	Illuminated	Side Parallax Adj.	.25 MOA	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	RAL8000

FFP - First Focal Plane SFP - Second Focal Plane

PM II™ AND COMPETITION MODELS – PART NUMBERS AND DESCRIPTIONS

PART NUMBERS

	ITEM NUMBER	FOCAL PLANE	RETICLE	ILLUMINATION	PARALLAX	CCW OR CW	ELEVATION ADJUSTMENT	WINDAGE ADJUSTMENT	FINISH	
5-25x56 PM II	677-911-982-A8-A2	FFP	P4FL-MOA	Illuminated	Side Parallax Adj.	.25 MOA	Double Turn	Single Turn	Black	
	677-911-995-A8-A2	SFP	P4FL2-MOA	Illuminated	Side Parallax Adj.	.25 MOA	Double Turn	Single Turn	Black	
5-25x56 PM II	677-911-552-B2-A8	FFP	TreMoR 3	Illuminated	Side Parallax Adj.	1 cm/. 1Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	Black	
	677-911-592-B2-A8	FFP	H59	Illuminated	Side Parallax Adj.	1 cm/. 1Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	Black	
	677-911-812-B2-A8	FFP	MSR2	Illuminated	Side Parallax Adj.	1 cm/. 1Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	Black	
	677-911-882-B2-A8	FFP	P3L	Illuminated	Side Parallax Adj.	1 cm/. 1Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	Black	
	677-911-922-B2-A8	FFP	H2CMR	Illuminated	Side Parallax Adj.	1 cm/. 1Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	Black	
	677-911-972-B2-A8	FFP	P4FL	Illuminated	Side Parallax Adj.	1 cm/. 1Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	Black	
	677-911-982-B3-A9	FFP	P4FL-MOA	Illuminated	Side Parallax Adj.	.25 MOA	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	Black	
	677-911-885-B2-A8	SFP	P3L	Illuminated	Side Parallax Adj.	1 cm/. 1Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	Black	
	677-911-985-B2-A8	SFP	P4FL	Illuminated	Side Parallax Adj.	1 cm/. 1Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	Black	
	677-911-995-B3-A9	SFP	P4FL2-MOA	Illuminated	Side Parallax Adj.	.25 MOA	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	Black	
5-25x56 PM II	677-911-41C-B2-A8	FFP	LRR-MIL	Illuminated	Side Parallax Adj.	1 cm/. 1Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	Black	
	677-945-982-B3-A9	FFP	P4FL-MOA	Illuminated	Side Parallax Adj.	.25 MOA	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	RAL8000	
	677-945-995-B3-A9	SFP	P4FL2-MOA	Illuminated	Side Parallax Adj.	.25 MOA	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	RAL8000	
	677-945-552-B2-A8	FFP	TreMoR 3	Illuminated	Side Parallax Adj.	1 cm/. 1Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	RAL8000	
	677-945-592-B2-A8	FFP	H59	Illuminated	Side Parallax Adj.	1 cm/. 1Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	RAL8000	
	677-945-812-B2-A8	FFP	MSR2	Illuminated	Side Parallax Adj.	1 cm/. 1Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	RAL8000	
	677-945-882-B2-A8	FFP	P3	Illuminated	Side Parallax Adj.	1 cm/. 1Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	RAL8000	
	677-945-922-B2-A8	FFP	H2CMR	Illuminated	Side Parallax Adj.	1 cm/. 1Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	RAL8000	
	677-945-972-B2-A8	FFP	P4FL	Illuminated	Side Parallax Adj.	1 cm/. 1Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	RAL8000	
	677-945-885-B2-A8	SFP	P3L	Illuminated	Side Parallax Adj.	1 cm/. 1Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	RAL8000	
12-50x56 PM II	677-945-985-B2-A8	SFP	P4FL	Illuminated	Side Parallax Adj.	1 cm/. 1Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	RAL8000	
	677-945-41C-B2-A8	FFP	LRR-MIL	Illuminated	Side Parallax Adj.	1 cm/. 1Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Locking	RAL8000	
	878-911-982-A5-A5	FFP	P4F-MOA	Non-Illuminated	Side Parallax Adj.	.125 MOA	Multi Turn	Double Turn	Black	
	878-911-855-A5-A5	SFP	Sport Fine	Non-Illuminated	Side Parallax Adj.	.125 MOA	Multi Turn	Double Turn	Black	
	878-911-995-A5-A5	SFP	P4F2-MOA	Non-Illuminated	Side Parallax Adj.	.125 MOA	Multi Turn	Double Turn	Black	
	3-27x56 PM II High Power	669-911-532-G6-A8	FFP	Tremor3	Illuminated	Side Parallax Adj.	1 cm/. 1Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	Black
		669-911-592-G6-A8	FFP	H59	Illuminated	Side Parallax Adj.	1 cm/. 1Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	Black
		669-911-942-G6-A8	FFP	H2CMR	Illuminated	Side Parallax Adj.	1 cm/. 1Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	Black
		669-911-972-G6-A8	FFP	P4FL	Illuminated	Side Parallax Adj.	1 cm/. 1Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	Black
		669-911-982-H6-F1	FFP	P4FL-MOA	Illuminated	Side Parallax Adj.	.25 MOA	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	Black
669-911-41C-G6-A8		FFP	LRR-MIL	Illuminated	Side Parallax Adj.	1 cm/. 1Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	Black	
669-945-532-G6-A8		FFP	Tremor3	Illuminated	Side Parallax Adj.	1 cm/. 1Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	RAL8000	
669-945-592-G6-A8		FFP	H59	Illuminated	Side Parallax Adj.	1 cm/. 1Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	RAL8000	
669-945-942-G6-A8		FFP	H2CMR	Illuminated	Side Parallax Adj.	1 cm/. 1Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	RAL8000	
669-945-972-G6-A8		FFP	P4FL	Illuminated	Side Parallax Adj.	1 cm/. 1Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	RAL8000	
5-45x56 PM II High Power	669-945-982-H6-F1	FFP	P4FL-MOA	Illuminated	Side Parallax Adj.	.25 MOA	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	RAL8000	
	669-945-41C-G6-A8	FFP	LRR-MIL	Illuminated	Side Parallax Adj.	1 cm/. 1Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	RAL8000	
	666-911-532-G8-E8	FFP	TreMoR 3	Illuminated	Side Parallax Adj.	1 cm/. 1Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	Black	
	666-911-942-G8-E8	FFP	H2CMR	Illuminated	Side Parallax Adj.	1 cm/. 1Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	Black	
	666-911-972-G8-E8	FFP	P4FL	Illuminated	Side Parallax Adj.	1 cm/. 1Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	Black	
	666-911-982-H1-F1	FFP	P4FL-MOA	Illuminated	Side Parallax Adj.	.25 MOA	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	Black	
	666-911-41C-G8-E8	FFP	LRR-MIL	Illuminated	Side Parallax Adj.	1 cm/. 1Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	Black	
	666-945-532-G8-E8	FFP	TreMoR 3	Illuminated	Side Parallax Adj.	1 cm/. 1Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	RAL8000	
	666-945-942-G8-E8	FFP	H2CMR	Illuminated	Side Parallax Adj.	1 cm/. 1Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	RAL8000	
	666-945-972-G8-E8	FFP	P4FL	Illuminated	Side Parallax Adj.	1 cm/. 1Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	RAL8000	
12.5-50x56 Field Target II	666-945-982-H1-F1	FFP	P4FL-MOA	Illuminated	Side Parallax Adj.	.25 MOA	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	RAL8000	
	666-945-41C-G8-E8	FFP	LRR-MIL	Illuminated	Side Parallax Adj.	1 cm/. 1Mil	Double Turn, More Tactile Clicks - Locking	Single Turn - Zero Stop - Capped	RAL8000	
	678-911-875-A5-A5	SFP	FTDot	Illuminated	Side Parallax Adj.	.125 MOA	Multi Turn	Double Turn	Black	
	678-911-872-A5-A5	FFP	FT1	Illuminated	Side Parallax Adj.	.125 MOA	Multi Turn	Double Turn	Black	
	678-911-885-A5-A5	SFP	FT3	Illuminated	Side Parallax Adj.	.125 MOA	Multi Turn	Double Turn	Black	
	678-923-875-A5-A5	SFP	FTDot	Illuminated	Side Parallax Adj.	.125 MOA	Multi Turn	Double Turn	Silver	
	678-923-872-A5-A5	FFP	FT1	Illuminated	Side Parallax Adj.	.125 MOA	Multi Turn	Double Turn	Silver	
	678-923-885-A5-A5	SFP	FT3	Illuminated	Side Parallax Adj.	.125 MOA	Multi Turn	Double Turn	Silver	

FFP - First Focal Plane SFP - Second Focal Plane

	 6x42 Klassik™	 3-12x42 Klassik™	 3-12x50 Klassik™	 4-16x50 Klassik™	 3-12x50 Zenith™	 1.1-5x24 Stratos™	 1.5-8x42 Stratos™	 2.5-13x56 Stratos™	 1-8x24 Exos™	 2.5-10x50 Polar T96™	 3-12x54 Polar T96™	 4-16x56 Polar T96™
MAGNIFICATION	6.0	3.0-12.0	3.0-12.0	4.0-16.0	3.0-12.0	1.1-5.0	1.5-8.0	2.5-13.0	1.0-8.0	2.5-10	3.0-12.0	4.0-16.0
EXIT PUPIL (inch)	0.28	0.55-0.14	0.57-0.17	0.47-0.14	0.56-0.17	0.5-0.19	0.47-0.18	0.47-0.17	0.38-0.12	0.47-0.20	0.47-0.18	0.47-0.14
FIELD OF VIEW (ft/100yd)	21	33.3-10.20	33.3-10.2	24.9-7.5	37.2-9.6	112.8-22.8	71.70-13.80	42.6-8.1	105.9-14.7	45.0-11.1	37.5-9.3	28.2-6.9
LENGTH (inch)	13.701	13.622	13.78	15.55	13.465	10.512	Dez 52	13.543	11.535	13.189	14.134	15.197
WEIGHT (oz)	20.95	20. Jul	20.99	27.13	24.69	16.65	20.95	22.82	19.89	22.93	23.77	28.57
MAIN TUBE-Ø (mm)	30	30	30	30	30	30	30	30	30	34	34	34
PARALLAX ADJUSTMENT	fix 109.36yd	fix 109.36yd	fix 109.36yd	54.68yd - ∞	fix 109.36yd	fix 109.36yd	fix 109.36yd	fix 109.36yd	fix 109.36yd	fix 109.36yd	fix 109.36yd	fix
FOCAL PLANE	FFP	FFP	FFP	FFP	FFP	SFP	FFP	FFP	SFP	FFP	FFP	FFP
ELEVATION ADJUSTMENT	---	---	---	---	---	---	---	---	---	---	---	---
WINDAGE ADJUSTMENT	---	---	---	---	---	---	---	---	---	---	---	---
CLICK MECHANISM	1cm	1cm	1cm	0.5cm	1cm	1.5cm	1cm	1cm	1cm	1cm	1cm	1cm
TOTAL INTERNAL (ELEVATION TRAVEL)	---	---	---	---	---	---	---	---	---	---	---	---
TOTAL INTERNAL (WINDAGE TRAVEL)	---	---	---	---	---	---	---	---	---	---	---	---

FFP – First Focal Plane SFP – Second Focal Plane

PM II™ AND FIELD TARGET II™ RIFLESCOPE MODELS

SPECIFICATIONS

 1-8x24 PM II™ ShortDot™ Dual CC	 1-8x24 PM II™ ShortDot™ CC	 1-8x26 PM II™ ShortDot™	 3-20x50 PM II™ Ultra Short	 5-20x50 PM II™ Ultra Short	 3-12x54 PM II™ Ultra Bright	 4-16x56 PM II™ Ultra Bright	 3-12x50 PM II™	 3-20x50 PM II™	 5-25x56 PM II™	 12-50x56 PM II™	 3-27x56 PM II™ High Power	 5-45x56 PM II™ High Power	 12.5-50x56 Field Target II™
1.0-8.0	1.0-8.0	1.5-8.0	3.0-20.0	5.0-20.0	3.0-12.0	4.0-16.0	3.0-12.0	3.0-20.0	5.0-25.0	12.0-50.0	3.0-27.0	5.0-45.0	12.5-50.0
0.38-0.12	0.38-0.12	0.47-0.13	0.45-0.10	0.39-0.10	0.47-0.18	0.47-0.14	0.56-0.17	0.45-0.1	0.43-0.09	0.18-0.05	0.34-0.08	0.35-0.05	0.18-0.05
105.9-14.7	105.9-14.7	71.70-13.8	39-6.3	23.4-6.0	37.5-9.3	28.2-6.9	33.3-10.2	39.0-6.3	15.9-4.5	12.6-3.30	39-4.20	23.40-2.7	6.3-1.65
11.535	11.535	12.441	13.386	11.772	13.819	Aug 41	13.504	15.157	16.417	16.417	15.512	17.087	16.969
22. Mai	22.26	22.79	31.85	29.28	32.52	33.79	25. Apr	32.77	39.82	39.15	39.82	39.01	42.01
30	30	34	34	34	34	34	34	34	34	34	34	34	34
fix 109.36yd 7.66yd in CC	fix 109.36yd 7.66yd in CC	fix 109.36yd	27.34yd-∞	25m-∞	32.81yd-∞	32.81yd-∞	fix 109.36yd	27.34yd-∞	10.94yd-∞	10.94yd-∞	10.94yd-∞	32.81yd-∞	9.84yd-∞
FFP/SFP	SFP	FFP	FFP/SFP	FFP	FFP	FFP	FFP	FFP/SFP	FFP/SFP	FFP/SFP	FFP	FFP	FFP/SFP
120cm/ST LT	102cm/ST LT	130cm/ST	350cm/DT MTC LT 84MOA/DT MTC LT	160cm/ST MTC LT	270cm/DT MTC LT	270cm/DT MTC LT	130cm/ST	260cm/DT MTC LT	260cm/DT	74 MOA/DT	260cm/DT MTC LT	270cm/DT MTC LT	260cm/DT
32MOA	25MOA/ST LT	32MOA/ST	270cm/DT MTC LT 66MOA/DT MTC LT	41MOA/ST MTC LT	66MOA/DT MTC LT	66MOA/DT MTC LT	32MOA/ST	64MOA/DT MTC LT	64MOA/DT		64MOA/DT MTC LT	64MOA/DT MTC LT	65MOA/DT
+/- 60 cm/ST LT	±51cm/ST LT	±60cm/ST	±60cm/ST ZC CT	±60cm/ST ZC CT	±60cm/ST ZC CT	±60cm/ST ZC CT	±60cm/ST	±60cm/ST ZC LT	±60cm/ST	±14 MOA/ST	±60cm/ST ZC LT	±66cm/ST ZS LT	±60cm/ST
+/- 16 MOA	±12MOA/ST LT	±15MOA/ST	±15cm/ST ZC CT	±15cm/ST ZC CT	±15cm/ST ZC CT	±15cm/ST ZC CT	±14MOA/ST	±14MOA/ST ZC LT	±16MOA/ST		±14cm/ST ZC LT	±15cm/ST ZS LT	±16MOA/ST
1cm/.1 MIL	1cm/.1 MIL	1cm/.1 MIL	1cm/.1 MIL	1cm/.1 MIL	1cm/.1 MIL	1cm/.1 MIL	1cm/.1 MIL	1cm/.1 MIL	1cm/.1 MIL	.125 MOA	1cm/.1 MIL	1cm/.1 MIL	.125 MOA
.25 MOA	.25 MOA	.25 MOA	.25 MOA	.25 MOA	---	---	---	.25 MOA	.25 MOA		.25 MOA	.25 MOA	.25 MOA
240 MIL	---	---	130 MOA	138 MOA	---	---	---	130 MOA	106 MOA	119 MOA	133 MOA	105 MOA	---
220 MIL	---	---	130 MOA 37 MIL	138 MOA 40 MIL	---	---	---	130 MOA 37 MIL	106 MOA 30 MIL	119 MOA 34 MIL	133 MOA 38 MIL	105 MOA 30 MIL	---

FFP – First Focal Plane SFP – Second Focal Plane DT – Double Turn MTC – More Tactile Clicks LT – Locking Turret ST – Single Turn ZC – Zero Click CT – Capped Turret

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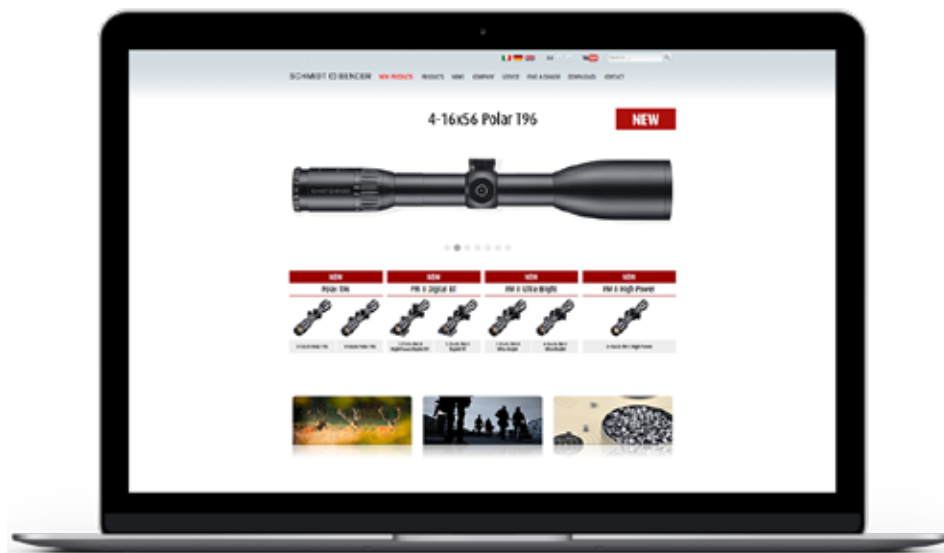
4-16x56 Polar T96™

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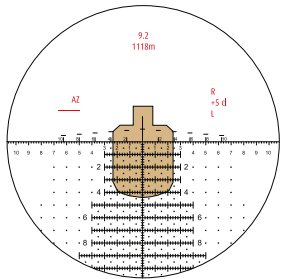
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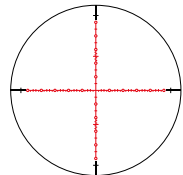
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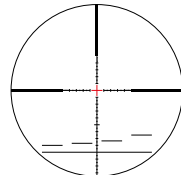
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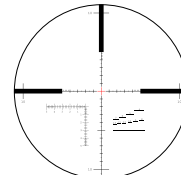
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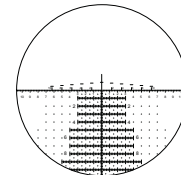
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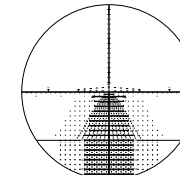
P4FL



MSR



H59



TReMoR3

FEATURES



ELEVATION / WINDAGE OPTIONS



3-27x56 and 5-25x56 PM II™ DIGITAL

The new PM II Digital product line is being developed on the basis of stringent specifications in order to provide today's marksman with today's best riflescope and technology to yield the ultimate intelligent riflescope design.

It combines the capabilities of a traditional tactical riflescope with the modern abilities of digital technology: The information from compatible external devices – laser range finders, ballistics calculators, wind meters, or other hardware – will be displayed in the riflescope's field of view. This means that a marksman, lying prone behind the weapon, can retain a view of all information required for target acquisition and is therefore able to concentrate on the specific mission.

On this riflescope, it is possible, at present, to exchange data via a cable or via a Bluetooth interface. Apart from the modified ocular assembly, the scope remains unchanged in terms of its traditional functions – and the scope can continue to be used as before, as a legacy sight, even without external devices.





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