



**The 2018 Full Line Catalog**

**A complete line of Riflescopes, Binoculars,  
Electronic Sighting Devices, Spotting Scopes and Tripods  
designed, tested and retested by Sportsmen for Sportsmen.**

### Our Silver Anniversary

Sightron continues to provide products used by top level competitors in all types of competitions all over the world. Our 30MM riflescopes have become the standard by which other products are judged. Our 2018 new product additions will provide competitors and outdoor enthusiast with products that allow them to perform at the highest levels of performance.

Visit your local Sightron dealer and see the new Sightron line of products for 2018.



**NEW FOR 2018**

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**NEW FOR 2018**

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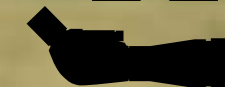
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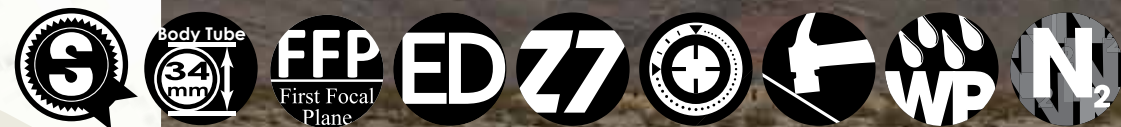
NEW FOR 2018

### SVSSED Series

The new SVSSED4.524x56FFPIRMH-H is the first SV Series with the new Sightron Illuminated Mil-Hash-H First Focal Plane Reticle. The new MH-H reticle features windage marks at .2 Mil spacing for accurate shot placement. The large locking tactical knobs feature .1 MRAD clicks with 10 MRAD per revolution. The new illumination system is incorporated with the side focus for a more streamline profile. All New SVSSED models feature a 34mm main body tube with an ED objective lens for increased clarity.

See page 38 for an explanation of ED Glass.

Reticle specifications for the new FFP IRMH-H reticle is on page 42. See complete specifications below.



27009 - SVSSED4.524X56FFPIRMH-H



27008 -SVSSED1050X60TD



The new SVSSED1050x60TD is designed purely for Long Range Target Shooting. The 34MM body tube with ED glass provides 70MOA elevation and 60 MOA windage. Large oversize locking turrets with 1/8th MOA clicks provide 10 MOA per revolution. The patented F.A.S.T. focus system provides a 4 to 1 gear reduction for a smooth fine focus.

See page 38 for an explanation of ED Glass.



#### Locking Turrets

The SVSS Locking Turret feature locks the turret in place by pushing down on the turret knob. Engineered to stop in place from the last adjustment which prevents unintentional movement from being made in the most extreme environments.



#### Illumination Switch

The new SVSSED Series features an illumination side-switch with 11 positions. The on off switch is incorporated in the side focus knob and allows for a quick return to the previous setting. The readily available CR2032 battery provides up to 300 hours of service depending on intensity and temperature.



#### F.A.S.T.

Sightron's patent pending F.A.S.T. (Fine Adjustment Sight Tuner) focusing system offers the shooter precise focal adjustments to see further, more clearly. Two dial adjustments, offering a coarse focal adjustment and a fine focal adjustment for parallax correction. Putting detail to function above the rest, take aim knowing that your target just got four times clearer.

#### SVSSED4.524X56 First Focal Plane Rifle Scope Specifications

Item Number	Description	FOV (ft @100 yds.)	Eye Relief (in.)	Reticle Type	Click Value (@100yds.)	Min. per Revolution	W/E Travel (@100yds.)	Knob Style	Weight (oz.)	Length (in.)	Tube Dia.
27009	SVSSED4.524X56FFPIRMH-H	22.5-4.2	3.9-4.6	Mil-Hash-H	.1 MRAD	10 MRAD	W 17.5 MRAD E 35 MRAD	Tactical	34.9	13.7	34mm

#### SVSSED1050X60 Rifle Scope Specifications

Item Number	Description	FOV (ft @100 yds.)	Eye Relief (in.)	Reticle Type	Click Value (@100yds.)	Min. per Revolution	W/E Travel (@100yds.)	Knob Style	Weight (oz.)	Length (in.)	Tube Dia.
27008	SVSSED1050X60TD	9.6-2.2	3.8-4.5	1/10 MOA Dot	1/8 MOA	10 MOA	W 60 MOA E 70 MOA	Tactical	42.7	16.5	34mm

Complete Rifle Scope Specifications  
Complete reticle subtensions for the SVSSED Series are located on Page 40 of this catalog.

## SVSS Series

Taking innovation to the next level, the SVSS1050x60 will provide you with superior clarity for greater distances. Offering a 34mm main body tube, enhanced windage and elevation travel, locking turrets and Sightron's unique patent pending F.A.S.T. Focus system are all components pushing the limits of long range performance.



27000 - SVSS1050X60MOA



### Locking Turrets

The SVSS Locking Turret feature locks the turret in place by pushing down on the turret knob. Engineered to stop in place from the last adjustment which prevents unintentional movement from being made in the most extreme environments.



### F.A.S.T.

Sightron's patent pending F.A.S.T. (Fine Adjustment Sight Tuner) focusing system offers the shooter precise focal adjustments to see further, more clearly. Two dial adjustments, offering a coarse focal adjustment and a fine focal adjustment for parallax correction. Putting detail to function above the rest, take aim knowing that your target just got four times clearer.

### SVSS1050X60 Rifle Scope Specifications

Item Number	Description	FOV (ft @100 yds.)	Eye Relief (in.)	Reticle Type	Click Value (@100yds.)	Min. per Revolution	W/E Travel (@100yds.)	Knob Style	Weight (oz.)	Length (in.)	Tube Dia.
27001	SVSS1050X60MH	9.6-2.2	3.8-4.5	Mil-Hash (@24X)	.05 MRAD	5 MRAD	W 17.5 MRAD E 20.4 MRAD	Tactical	41.8	16.9	34mm
27000	SVSS1050X60MOA	9.6-2.2	3.8-4.5	MOA-2 (@24X)	1/4 MOA	20 MOA	W 60 MOA E 70 MOA	Tactical	41.8	16.9	34mm
27003	SVSS1050X60IRMH	9.6-2.2	3.8-4.5	Mil-Hash (@24X IR)	.05 MRAD	5 MRAD	W 17.5 MRAD E 20.4 MRAD	Tactical	41.8	16.9	34mm
27002	SVSS1050X60IRMOA	9.6-2.2	3.8-4.5	MOA-2 (@24X IR)	1/4 MOA	20 MOA	W 60 MOA E 70 MOA	Tactical	41.8	16.9	34mm



Complete Rifle Scope Specifications

Complete reticle subtensions for the SVSS Series are located on Page 40 of this catalog.

### SIII Field Target Series

Sightron's Field Target Series riflescopes are designed to meet the demands of competitive Airgun shooters. Sightron's ExacTrack Precision Windage and Elevation system provides trouble free tracking, for exacting precision. Zact-7 Revcoat® lens coatings producing superior light transmission and clarity. Precision parallax adjustment between 10 and 300 yards provide accuracy for precise ranging. Three illuminated reticles are offered in the second focal plane in either MOA, MRAD and MOA-H configurations. A Large 5 inch parallax wheel and 3 inch rubber eye guard are included with every Field Target kit.



25011 - SIISS1050X60FTIRMH



#### Target Turret

Precision adjustable turrets offer 1/8 MOA adjustments. All models are resettable to zero and are protected by rugged windage and elevation caps.



#### Side Focus Wheel

All SIII FT Series Scopes come standard with a 5" focus wheel made from anodized 6061-T6 aluminum. Designed to fit over all 10-50X60 models only, the wheel comes with 3 set screws and allen wrench for quick installation. The side focus wheel can also be purchased as an accessory.

#### SIISS1050X60 Field Target Rifle Scope Specifications

Item Number	Description	FOV (ft @100 yds.)	Eye Relief (in.)	Reticle Type	Click Value (@100yds.)	Min. per Revolution	W/E Travel (@100yds.)	Knob Style	Weight (oz.)	Length (in.)	Tube Dia.
25010	SIISS1050X60FTIRMOA	9.6-2.2	3.8-4.5	MOA-2 (@24X IR)	1/8 MOA	10 MOA	50 MOA	Target	30.8	16.9	30mm
25011	SIISS1050X60FTIRMH	9.6-2.2	3.8-4.5	Mil-Hash (@24X IR)	.05 MRAD	2.5 MRAD	14.5 MRAD	Tactical	30.8	16.9	30mm
25018	SIISS1050X60FTIRMOA-H	9.6-2.2	3.8-4.5	MOA-H (@24X IR)	1/8 MOA	10 MOA	50 MOA	Target	30.8	16.9	30mm

### SIII LR First Focal Plane Series



25007 - SIISS624X50LRFFP/MH



SIISS624X50LRFFP Speed and accuracy are some of the components that make a championship shooter in the competitive world. Sightron's First Focal Plane series allows the shooter to range and holdover with speed and accuracy knowing that the reticles dimensions will remain constant on all magnifications.



#### Tactical Turret

Large oversized adjustable turrets offered in 1/4 MOA and .1 MRAD adjustments. All tactical models are resettable to zero and designed to withstand extreme weather elements.

#### SIISS624X50 LR First Focal Plane Rifle Scope Specifications

Item Number	Description	FOV (ft @100 yds.)	Eye Relief (in.)	Reticle Type	Click Value (@100yds.)	Min. per Revolution	W/E Travel (@100yds.)	Knob Style	Weight (oz.)	Length (in.)	Tube Dia.
25006	SIISS624X50LRFFP/MOA	16.1-3.9	3.6-3.8	MOA-2	1/4 MOA	15 MOA	80 MOA	Tactical	24.3	14.9	30mm
25007	SIISS624X50LRFFP/MH	16.1-3.9	3.6-3.8	Mil-Hash	.1 MRAD	5 MRAD	23.3 MRAD	Tactical	24.3	14.9	30mm

#### Complete Rifle Scope Specifications

Complete reticle subtensions for the SIII LR Series are located on Page 41 of this catalog.



Complete Rifle Scope Specifications  
Complete reticle subtensions for the SIII FT Series are located on Page 40 of this catalog.

## SIII LR Series 10-50X60



25004 - SIISS1050X60LRIRMH



The art of long range shooting requires patience, the proper knowledge and the right equipment. Repeatability and accuracy is the hallmark of a Long Range Scope. The SIISS1050x60LR Series Riflescopes provide the accuracy, resolution and adjustments required for a winning combination.



### Tactical Turret

Large oversized adjustable turrets offered in 1/4 MOA and .05 MRAD adjustments. All tactical models are resettable to zero and designed to withstand extreme weather elements.



### Target Turret

Precision adjustable turrets offer 1/8 MOA adjustments. All models are resettable to zero and are protected by rugged windage and elevation caps.



### Side Focus

Parallax adjustment aimed for quick and easy adjustment and will focus from minimum focusing distance to infinity. Minimum focus distance varies depending on model.

### SIISS1050X60 LR Rifle Scope Specifications

Item Number	Description	FOV (ft @100 yds.)	Eye Relief (in.)	Reticle Type	Click Value (@100yds.)	Min. per Revolution	W/E Travel (@100yds.)	Knob Style	Weight (oz.)	Length (in.)	Tube Dia.
25146	SIISS1050X60LRIRMOA	9.6-2.2	3.8-4.5	MOA-2 (@24X IR)	1/4 MOA	10 MOA	50 MOA	Tactical	30.8	16.9	30mm
25004	SIISS1050X60LRIRMH	9.6-2.2	3.8-4.5	Mil-Hash (@24X IR)	.05 MRAD	2.5 MRAD	14.5 MRAD	Tactical	30.8	16.9	30mm
25005	SIISS1050X60LRIRSIL	9.6-2.2	3.8-4.5	Silhouette-MH (@24X IR)	.05 MRAD	2.5 MRAD	14.5 MRAD	Tactical	30.8	16.9	30mm
25016	SIISS1050X60LRMOA-H	9.6-2.2	3.8-4.5	MOA-H (@24X)	1/4 MOA	10 MOA	50 MOA	Tactical	30.1	16.9	30mm
25017	SIISS1050X60LRIRMOA-H	9.6-2.2	3.8-4.5	MOA-H (@24X IR)	1/4 MOA	10 MOA	50 MOA	Tactical	30.8	16.9	30mm
25138	SIISS1050X60LRITD	9.6-2.2	3.8-4.5	Dot (.1)	1/8 MOA	10 MOA	50 MOA	Target	30.1	16.9	30mm
25139	SIISS1050X60LRIFCH	9.6-2.2	3.8-4.5	Fine Crosshair	1/8 MOA	10 MOA	50 MOA	Target	30.1	16.9	30mm
25144	SIISS1050X60LRMD	9.6-2.2	3.8-4.5	Mil-Dot (@24X)	1/8 MOA	10 MOA	50 MOA	Target	30.1	16.9	30mm
25145	SIISS1050X60LRMD/CM	9.6-2.2	3.8-4.5	Mil-Dot (@24X)	.05 MRAD	2.5 MRAD	14.5 MRAD	Tactical	30.1	16.9	30mm
25003	SIISS1050X60LRMOA	9.6-2.2	3.8-4.5	MOA-2 (@24X)	1/4 MOA	10 MOA	50 MOA	Tactical	30.1	16.9	30mm
25023	SIISS1050X60LRWDP	9.6-2.2	3.8-4.5	Wide Duplex (@24X)	1/8 MOA	10 MOA	50 MOA	Target	30.1	16.9	30mm
25024	SIISS1050X60LRNDP	9.6-2.2	3.8-4.5	Narrow Duplex (@24X)	1/8 MOA	10 MOA	50 MOA	Target	30.1	16.9	30mm

Complete Rifle Scope Specifications  
Complete reticle substensions for the SIII LR Series are located on Page 40 of this catalog.

**SIII LR Series  
6-24X50  
8-32X56**



25127 - SIISS624X50LRMOA



25009 - SIISS832X56LRIRMOA

The SIII Series of Long Range Scopes are designed with the long range shooter in mind. The 30MM tube is complimented with Fully Multi-Coated lenses with Sightron's Zact-7 Revcoat® coating process for the ultimate in clarity and performance. Available in Target and Tactical configurations, several reticles are available for all types of competitions. All scopes in the SIII Series of scopes feature Sightron's ExacTrack windage and elevation system for repeatable performance.



**Target Turret**

Precision adjustable turrets offered in either 1/4 MOA or 1/8 MOA adjustments. All models are resettable to zero and are protected by rugged windage and elevation caps.



**Tactical Turret**

Large oversized adjustable turrets offered in 1/4 MOA and .1 MRAD adjustments. All tactical models are resettable to zero and designed to withstand extreme weather elements.



**Side Focus**

Parallax adjustment aimed for quick and easy adjustment and will focus from minimum focusing distance to infinity. Minimum focus distance varies depending on model.



**SIISS624X50 LR Rifle Scope Specifications**

Item Number	Description	FOV (ft @100 yds.)	Eye Relief (in.)	Reticle Type	Click Value (@100yds.)	Min. per Revolution	W/E Travel (@100yds.)	Knob Style	Weight (oz.)	Length (in.)	Tube Dia.
25132	SIISS624X50LRD	16.1-3.9	3.6-3.8	Dot (.25)	1/4 MOA	15 MOA	100 MOA	Target	24.3	14.9	30mm
25133	SIISS624X50LRMD	16.1-3.9	3.6-3.8	Mil-Dot	1/4 MOA	15 MOA	100 MOA	Target	24.3	14.9	30mm
25126	SIISS624X50LRMD/CM	16.1-3.9	3.6-3.8	Mil-Dot	.1 MRAD	5 MRAD	29.1 MRAD	Tactical	24.3	14.9	30mm
25127	SIISS624X50LRMOA	16.1-3.9	3.6-3.8	MOA-2	1/4 MOA	15 MOA	100 MOA	Tactical	24.3	14.9	30mm
25008	SIISS624X50LRIRMOA	16.1-3.9	3.6-3.8	MOA-2 (IR)	1/4 MOA	15 MOA	100 MOA	Tactical	25	14.9	30mm
25012	SIISS624X50LRMOA-H	16.1-3.9	3.6-3.8	MOA-H	1/4 MOA	15 MOA	100 MOA	Tactical	24.3	14.9	30mm
25013	SIISS624X50LRIRMOA-H	16.1-3.9	3.6-3.8	MOA-H (IR)	1/4 MOA	15 MOA	100 MOA	Tactical	25	14.9	30mm
25019	SIISS624X50LRWDP	16.1-3.9	3.6-3.8	Wide Duplex	1/4 MOA	15 MOA	100 MOA	Target	24.3	14.9	30mm
25020	SIISS624X50LRNDP	16.1-3.9	3.6-3.8	Narrow Duplex	1/4 MOA	15 MOA	100 MOA	Target	24.3	14.9	30mm

**SIISS832X56 LR Rifle Scope Specifications**

Item Number	Description	FOV (ft @100 yds.)	Eye Relief (in.)	Reticle Type	Click Value (@100yds.)	Min. per Revolution	W/E Travel (@100yds.)	Knob Style	Weight (oz.)	Length (in.)	Tube Dia.
25134	SIISS832X56LRD	12.2-3.1	3.6-4.0	Dot (.25)	1/4 MOA	15 MOA	70 MOA	Target	26.5	15.3	30mm
25137	SIISS832X56LRFCH	12.2-3.1	3.6-4.0	Fine Crosshair	1/4 MOA	15 MOA	70 MOA	Target	26.5	15.3	30mm
25136	SIISS832X56LRMD	12.2-3.1	3.6-4.0	Mil-Dot (@24X)	1/4 MOA	15 MOA	70 MOA	Target	26.5	15.3	30mm
25148	SIISS832X56LRMD/CM	12.2-3.1	3.6-4.0	Mil-Dot (@24X)	.1 MRAD	5 MRAD	20.4 MRAD	Tactical	26.5	15.3	30mm
25149	SIISS832X56LRMOA	12.2-3.1	3.6-4.0	MOA-2 (@24X)	1/4 MOA	15 MOA	70 MOA	Tactical	26.5	15.3	30mm
25009	SIISS832X56LRIRMOA	12.2-3.1	3.6-4.0	MOA-2 (@24X IR)	1/4 MOA	15 MOA	70 MOA	Tactical	27.2	15.3	30mm
25135	SIISS832X56LRD	12.2-3.1	3.6-4.0	Dot (.125)	1/4 MOA	15 MOA	70 MOA	Target	26.5	15.3	30mm
25147	SIISS832X56LRD/TDT	12.2-3.1	3.6-4.0	Dot (.125)	1/8 MOA	10 MOA	70 MOA	Target	26.5	15.3	30mm
25014	SIISS832X56LRMOA-H	12.2-3.1	3.6-4.0	MOA-H (@24X)	1/4 MOA	15 MOA	70 MOA	Tactical	26.5	15.3	30mm
25015	SIISS832X56LRIRMOA-H	12.2-3.1	3.6-4.0	MOA-H (@24X IR)	1/4 MOA	15 MOA	70 MOA	Tactical	27.2	15.3	30mm
25021	SIISS832X56LRWDP	12.2-3.1	3.6-4.0	Wide Duplex (@24X)	1/4 MOA	15 MOA	70 MOA	Target	26.5	15.3	30mm
25022	SIISS832X56LRNDP	12.2-3.1	3.6-4.0	Narrow Duplex (@24X)	1/4 MOA	15 MOA	70 MOA	Target	26.5	15.3	30mm

Complete Rifle Scope Specifications

Complete reticle subtensions for the SIII LR Series are located on Page 41 of this catalog.

### SIII LR Series 3.510X44

Marking the target with repeatability and accuracy in a compact size are features that sum up the SIIISS3510x44LR Series rifle scope. Along with a 10 yard to infinity focus distance and 120 MOA of total travel, summing up this rifle scope might take a while.



25124 - SIIISS3510X44LRIRMOA



### SIII Series 10X42

Designed with simplicity in mind, the SIII10x42MMD is the only scope in the Sightron SIII Series with a rear mounted parallax adjustment. The Modified Mil-Dot reticle, with 1/4 MOA tactical knobs will allow you 150 MOA of adjustment for even the longest of targets. Featuring Sightron's ExacTrack Precision Windage and Elevation system and the Zact-7 Revcoat® lens coatings. Look no further than the SIII10x42MMD to take you to your longest targets.



25143 - SIII10X42MMD



#### Rear Focus

Designed with convenience in mind, Sightron's unique rear focusing adjustment on the SIII10X42 model allows quick and easy adjustment without having to reach far ahead. Positioned in place of the magnification knob, this mono powered scope emphasizes convenience.

Complete Rifle Scope Specifications  
Complete reticle subtensions for the SIII Series are located on Page 42 of this catalog.

#### SIIISS3510X44 LR Rifle Scope Specifications

Item Number	Description	FOV (ft @100 yds.)	Eye Relief (in.)	Reticle Type	Click Value (@100yds.)	Min. per Revolution	W/E Travel (@100yds.)	Knob Style	Weight (oz.)	Length (in.)	Tube Dia.
25130	SIIISS3510X44LRMD	27.8-9.7	3.6-3.8	Mil-Dot	1/4 MOA	15 MOA	120 MOA	Target	20.8	13.1	30mm
25125	SIIISS3510X44LRMD/CM	27.8-9.7	3.6-3.8	Mil-Dot	.1 MRAD	5 MRAD	34.9 MRAD	Tactical	20.8	13.1	30mm
25124	SIIISS3510X44LRIRMOA	27.8-9.7	3.6-3.8	MOA-3 (IR)	1/4 MOA	15 MOA	120 MOA	Tactical	20.8	13.1	30mm

#### SIII 10X42 Rifle Scope Specifications

Item Number	Description	FOV (ft @100 yds.)	Eye Relief (in.)	Reticle Type	Click Value (@100yds.)	Min. per Revolution	W/E Travel (@100yds.)	Knob Style	Weight (oz.)	Length (in.)	Tube Dia.
25143	SIII10X42MMD	10	3.6	Modified Mil-Dot	1/4 MOA	15 MOA	150 MOA	Tactical	19.4	13.1	30mm

### SIIISS Competition Series 45X45 ED

NEW FOR 2018



25150 - SIIISS45X45EDTD



Designed for the competitor, the new SIIISS45x45ED has all the features to provide a winning combination. The ED glass objective provides high quality images and superior target definition.

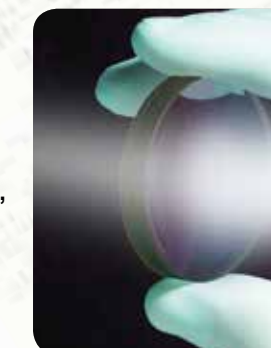
The Side Focus knob will focus from 10 yards to infinity and combined with 1/10 MOA Target Knobs provide the perfect scope in a 20.5 oz. package.

(See page 38 for an explanation of ED glass).



#### Target Turret

Sightron's new 1/10 MOA adjustable turrets are Target Style with Windage and Elevation covers, which can be resettable to zero.



#### ED Glass Objective

The new SIIISS45x45 ED features a precision ground ED lens for High Quality Color corrected images and superior light transmission.



#### Side Focus

The Side Focus on the new SIIISS45x45 ED is designed for all types of competition and Target Shooting. The Side Focus will focus from 10 yards to infinity.

#### SIIISS 45X45 ED Rifle Scope Specifications

Item Number	Description	FOV (ft @100 yds.)	Eye Relief (in.)	Reticle Type	Click Value (@100yds.)	Min. per Revolution	W/E Travel (@100yds.)	Knob Style	Weight (oz.)	Length (in.)	Tube Dia.
25150	SIII45X45EDTD	2.4	3.6	Dot (.1)	1/10 MOA	5 MOA	40 MOA	Target	20.5	15	30mm

#### Complete Rifle Scope Specifications

Complete reticle subtensions for the SIIISS Competition Series are located on Page 42 of this catalog.



### S-TAC Series® 2.5-17.5 X 56

The art of shooting is as unique as the shooter themselves. The S-TAC2.5-17.5X56 series riflescopes, easily adapts to the shooters needs with low to mid-range magnification. All S-TAC2.5-17.5X56 series riflescopes, feature ED lenses and will focus from 10 yards to infinity. All this performance packed in a 30mm tube.



26005 - S-TAC2.5-17.5X56IRMOA



**Side Focus**  
Parallax adjustment designed for quick and easy adjustment and will focus from 10 yards to infinity.



**Tactical Turret**  
Large oversized tactical turrets offered in .1 MRAD or 1/4 MOA adjustments. All models offer resettable to zero windage and elevation knobs and designed for extreme environmental conditions.



**Low Profile Hunting**  
Low profile wide turrets with 1/4 MOA adjustments that are pull-up resettable to zero. Rugged turret cap covers for optimal protection in the field.



**Target Turret**  
Precision adjustable target turrets offered in .1 MRAD or 1/4 MOA adjustments. All models are resettable to zero and are protected by rugged windage and elevation caps.



### S-TAC Series® 4-20X50

The S-TAC4-20x50 is the ideal scope for Target, Varmint and Hunting. The duplex reticle is the ideal hunting reticle, while the MOA-2 is perfect for those target shooting competitions. The S-TAC4-20x50 provides 80 MOA of elevation adjustment for even the longest shots. A unique flip-up lever is built into the power ring for ease of adjustment on cold days.



26015 - S-TAC4-20x50MOA



**Side Focus**  
Parallax adjustment designed for quick and easy adjustment and will focus from 10 yards to infinity.



**Target Turret**  
Precision adjustable target turrets offered in 1/4 MOA adjustments. All models are resettable to zero and are protected by rugged windage and elevation caps.



**Zoom Ring Lever**  
All S-TAC 2-10X32, 3-16X42 and 4-20X50 models feature a pop-up style zoom ring lever for ease of use in cold weather climates.

Complete Rifle Scope Specifications Complete reticle subtensions for the S-TAC Series® are located on Page 43 of this catalog.

#### S-TAC 2.5-17.5X56 Rifle Scope Specifications

Item Number	Description	FOV (ft @100 yds.)	Eye Relief (in.)	Reticle Type	Click Value (@100yds.)	Min. per Revolution	W/E Travel (@100yds.)	Knob Style	Weight (oz.)	Length (in.)	Tube Dia.
26005	S-TAC2.5-17.5X56IRMOA	41.9-6.1	3.5-3.7	MOA-3 (IR)	1/4 MOA	15 MOA	40/80 MOA	Tactical	30.6	14.5	30mm
26006	S-TAC2.5-17.5X56IRMH	41.9-6.1	3.5-3.7	Mil-Hash (IR)	.1 MRAD	5 MRAD	11.6/23.2 MRAD	Tactical	30.6	14.5	30mm
26007	S-TAC2.5-17.5X56IRMOA/TT	41.9-6.1	3.5-3.7	MOA-3 (IR)	1/4 MOA	15 MOA	40/80 MOA	Target	30.6	14.5	30mm
26008	S-TAC2.5-17.5X56IRMH/TT	41.9-6.1	3.5-3.7	Mil-Hash (IR)	.1 MRAD	5 MRAD	11.6/23.2 MRAD	Target	30.6	14.5	30mm
26009	S-TAC2.5-17.5X56IR4A	41.9-6.1	3.5-3.7	4A (IR)	1/4 MOA	15 MOA	40/80 MOA	Low Profile	30.6	14.5	30mm

#### S-TAC 4-20X50 Rifle Scope Specifications

Item Number	Description	FOV (ft @100 yds.)	Eye Relief (in.)	Reticle Type	Click Value (@100yds.)	Min. per Revolution	W/E Travel (@100yds.)	Knob Style	Weight (oz.)	Length (in.)	Tube Dia.
26014	S-TAC4-20X50	23.6-4.4	3.7-4.0	Duplex	1/4 MOA	15 MOA	40/80 MOA	Target	23.6	14.8	30mm
26015	S-TAC4-20X50MOA	23.6-4.4	3.7-4.0	MOA-2	1/4 MOA	15 MOA	40/80 MOA	Target	23.8	14.8	30mm

Complete Rifle Scope Specifications Complete reticle subtensions for the S-TAC Series® are located on Page 43 of this catalog.

## S-TAC Series® 3-16X42

The S-TAC3-16x42 is the ideal scope for Target, Varmint and Hunting. The MOA-3 Reticle is a favorite for the AR-platform that provides ample windage and elevation adjustments for competition and targets. A unique flip-up lever is built into the power ring for ease of adjustment on cold days.



26013 - S-TAC3-16X42MOA



Complete Riflescope  
Specifications Complete reticle subtensions for the S-TAC Series® are located on Page 43 of this catalog.



**Side Focus**  
Parallax adjustment designed for quick and easy adjustment and will focus from 10 yards to infinity.



**Target Turret**  
Precision adjustable target turrets offered in 1/4 MOA adjustments. All models are resettable to zero and are Protected by rugged windage and elevation caps.



**Zoom Ring Lever**  
All S-TAC 2-10X32, 3-16X42 and 4-20X50 models feature a pop-up style zoom ring lever for ease of use in cold weather climates.



## S-TAC Series® 2-10X32

The S-TAC2-10x32 is the compact model within the S-TAC family. The HHR2 reticle is designed so shots can be taken at ranges out to 500 yards with the reticle holdover lines for shot placement. The bullet chart included shows almost 400 factory loads for shot placement with most calibers. The low profile hunting knobs are pull-up and resettable to zero. Parallax is fixed and set at 100 yards.



26011 - S-TAC2-10X32HHR2



**Low Profile Hunting**  
Low profile wide turrets, with 1/4 MOA adjustments, that are pull-up resettable to zero. Rugged turret cap covers for optimal protection in the field.



**Zoom Ring Lever**  
All S-TAC 2-10X32, 3-16X42 and 4-20X50 models feature a pop-up style zoom ring lever for ease of use in cold weather climates.

### S-TAC 3-16X42 Riflescope Specifications

Item Number	Description	FOV (ft @100 yds.)	Eye Relief (in.)	Reticle Type	Click Value (@100yds.)	Min. per Revolution	W/E Travel (@100yds.)	Knob Style	Weight (oz.)	Length (in.)	Tube Dia.
26012	S-TAC3-16X42	32.3-6.1	3.8-4.1	Duplex	1/4 MOA	15 MOA	70 MOA	Target	23.3	12.9	30mm
26013	S-TAC3-16X42MOA	32.3-6.1	3.8-4.1	MOA-3	1/4 MOA	15 MOA	70 MOA	Target	23.5	12.9	30mm

### S-TAC 2-10X32 Riflescope Specifications

Item Number	Description	FOV (ft @100 yds.)	Eye Relief (in.)	Reticle Type	Click Value (@100yds.)	Min. per Revolution	W/E Travel (@100yds.)	Knob Style	Weight (oz.)	Length (in.)	Tube Dia.
26010	S-TAC2-10X32	38.4-9.1	3.6-4.2	Duplex	1/4 MOA	15 MOA	100 MOA	Hunting	16	11.8	30mm
26011	S-TAC2-10X32HHR2	38.4-9.1	3.6-4.2	Hunter Holdover-2	1/4 MOA	15 MOA	100 MOA	Hunting	16.3	11.8	30mm

## SII Series 36X42 BRD Target

The SII36X42BRD Target Scope puts all the required features in an affordable package. The adjustable objective will focus from 45 feet to infinity.

The 42 MM objective comes with a locking ring for precise objective placement. Each model is supplied with a 3 inch sunshade.



30156 - SII36X42BRD



### Target Turrets

Positive audible click adjustments offered in 1/8 MOA. The SII36x42BRD features Windage and Elevation knobs are covered and resettable to zero.



### Adjustable Objective

The 720 degree adjustable objective provides an extremely fine focus from 15 yards to infinity.



### Locking Objective

The SII36x42BRD objective features a locking ring to prevent objective movement under recoil. The locking ring is required for use of the supplied sunshade and must be loosened to change the focus.

SII36X42BRD Specifications  
Complete reticle subtensions for the SII36X42BRD are located on Page 44 of this catalog.

### SII Target Rifle Scope Specifications

Item Number	Description	FOV (ft @100 yds.)	Eye Relief (in.)	Reticle Type	Click Value (@100yds.)	Min. per Revolution	W/E Travel (@100yds.)	Knob Style	Weight (oz.)	Length (in.)	Tube Dia.
30156	SII36X42BRD	3.0	3.2	Dot (.125)	1/8 MOA	7.5 MOA	60 MOA	Target	17.3	15.3	1 IN.



## SIH Series Field Target

Maybe the most versatile scopes in the Sightron product line, the SIH412x40FT models can do it all. With a focus range from 8 yards to infinity, it is the ideal scope for airgun's and .22 rimfire's alike. With enough power for your centerfire hunting rifle, the SIH Field Target Series is one versatile scope.



31021 - SIH412X40FTMOA



### Finger Adjustable Turrets

Round knurled dials, with positive audible clicks, for quick and easy adjustment in the field. Windage and Elevation caps are standard on all hunting models.



### Adjustable Objective

All SIH412x40FT models are parallax adjustable from 8 yards to infinity.



31019 - SIH39X32RF



31000 - SIH1.754X32



31005 - SIH3.510X50



## SIH Series Hunting Models

Enter the World of the SIH Hunting Series. From trophy bucks to prairie dogs, serious hunters have the mindset of owning the best equipment. Designed with an emphasis on quality and durability, the SIH Series, provides you with features and values on scopes costing much more.

Complete Rifle Scope Specifications  
Complete reticle substensions for the SIH Series are located on Page 44 of this catalog.

### SIH Field Target Rifle Scope Specifications

Item Number	Description	FOV (ft @100 yds.)	Eye Relief (in.)	Reticle Type	Click Value (@100yds.)	Min. per Revolution	W/E Travel (@100yds.)	Knob Style	Weight (oz.)	Length (in.)	Tube Dia.
31016	SIH412X40FT	27.4-7.7	3.0-3.4	Duplex	1/4 MOA	15 MOA	60 MOA	Hunting	17.3	13.0	1 IN.
31017	SIH412X40FTHHR	27.4-7.7	3.0-3.4	Hunter Holdover	1/4 MOA	15 MOA	60 MOA	Hunting	17.3	13.0	1 IN.
31018	SIH412X40FTMD	27.4-7.7	3.0-3.4	Mil-Dot	1/4 MOA	15 MOA	60 MOA	Hunting	17.3	13.0	1 IN.
31021	SIH412X40FTMOA	27.4-7.7	3.0-3.4	MOA-20	1/4 MOA	15 MOA	60 MOA	Hunting	17.3	13.0	1 IN.

### SIH Rifle Scope Specifications

Item Number	Description	FOV (ft @100 yds.)	Eye Relief (in.)	Reticle Type	Click Value (@100yds.)	Min. per Revolution	W/E Travel (@100yds.)	Knob Style	Weight (oz.)	Length (in.)	Tube Dia.
31000	SIH1.754X32	63.7-27.3	3.0-3.2	Duplex	1/4 MOA	18 MOA	125 MOA	Hunting	13.4	10.6	1 IN.
31019	SIH39X32RF	33.1-12.2	3.6-4.0	Crosshair	1/4 MOA	15 MOA	70 MOA	Hunting	11.6	11.2	1 IN.
31002	SIH39X40	37.3-11.7	3.0-3.9	Duplex	1/4 MOA	15 MOA	70 MOA	Hunting	15.0	11.9	1 IN.
31003	SIH39X40MD	37.3-11.7	3.0-3.9	Mil-Dot	1/4 MOA	15 MOA	70 MOA	Hunting	15.0	11.9	1 IN.
31004	SIH39X40HHR	37.3-11.7	3.0-3.9	Hunter Holdover	1/4 MOA	15 MOA	70 MOA	Hunting	15.0	11.9	1 IN.
31020	SIH39X40MOA	37.3-11.7	3.0-3.9	MOA-20	1/4 MOA	15 MOA	70 MOA	Hunting	15.0	11.9	1 IN.
31005	SIH3.510X50	31.9-10.9	3.1-3.8	Duplex	1/4 MOA	15 MOA	65 MOA	Hunting	17.7	12.5	1 IN.

## Electronic Sighting Devices

Designed for use on bows, pistols, shotguns and black rifles. The Sightron Electronic Sighting Device Series, puts performance in a compact lightweight optical sight. Engage targets with both eyes opened with speed and accuracy knowing you own the target.

NEW FOR 2018

### SRS-2

40020 SRS-2 2 MOA  
40021 SRS-2 6 MOA

Ideal for use on AR platforms, shotguns, magnum pistols and bows, offering 2 MOA or 6 MOA illuminated dot for quick target acquisition.

The SRS-2 comes complete with battery, mount to fit Picatinny bases and allen wrenches.

#### 10 Position Rheostat

The SRS-2 Series features a 10 position digital L.E.D. for illumination in all lighting conditions. Higher settings are used for bright conditions and lower settings for use in near dark conditions.

#### Battery Life :

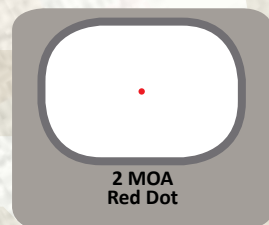
Standard Use 300 - 1500 Hours  
(Depends on Setting)

#### SRS-2 Specifications

Item Number	Description	Dot Size	Magnification	Eye Relief (in.)	Click Value (@100yds.)	Min. per Revolution	W/E Travel (@100yds.)	Parallax	Weight (oz.)	Length (in.)	Finish
40020	SRS-2 2 MOA	2 MOA	1	Unlimited	1 MOA	30 MOA	W 120 MOA E 180MOA	Free	1.2	2	Black
40021	SRS-2 6 MOA	6 MOA	1	Unlimited	1 MOA	30 MOA	W 120 MOA E 180 MOA	Free	1.2	2	Black



40020 - SRS-2 2MOA



2 MOA Red Dot



6 MOA Red Dot



### S33-MIL ESD

40010 - S33-MIL

For those looking for the latest technology in Electronic Sighting Devices, the search has stopped with the S33-MIL. Featuring a unique auto illumination intensity option that will adjust the dot brightness against the outside lighting conditions and night vision generation 1 and generation 2 capabilities. The S33-MIL will meet the demands of even the most tech savvy shooter.

40010 - S33-MIL



#### 4 Option Rheostat

Four Rheostat options are offered in the S33-MIL. N1 and N2 are designed for use with Generation 1 and 2 night vision devices. A manual 8 position selector switch provides a wide range of options for all lighting conditions. An Auto Mode feature allows for automatic adjustment by the internal light system.

#### S33-MIL Accessories

The S33-MIL includes a set of 33mm rings, a sunshade/extension hood, CR2032 battery, honeycomb filter, allen wrench and a set of flip up lens caps.



### S30-5 ESD

40011 - S30-5

Make your point of aim faster and more accurate with Sightron's 30mm red dot sight. Ideal for use on AR platforms, shotguns, magnum pistols and bows offering a 5 MOA illuminated dot for quick target acquisition.

40011 - S30-5



#### S30-5 Accessories

The S30-5 includes a set of 30mm rings, a sunshade/extension hood, CR2032 battery, honeycomb filter, allen wrench and a set of flip up lens caps.

#### 11 Position Rheostat

Finger adjustable 11 position rheostat for varying lighting conditions. The higher settings are for use on bright days when contrast can be low and the lower settings provide dimmer light when shooting in low light conditions or dark background targets.



#### ESD Specifications

Item Number	Description	Reticle Type	Tube Dia. (mm)	Eye Relief (in.)	Coatings	Weight (oz.)	Length	Finish
40010	S33-MIL	Dot	33	Unlimited	Fully-Multi	6.3	4.7	Black
40011	S30-5	Dot	30	Unlimited	Fully-Multi	5.0	4.6	Black

## SIII ED Series Binoculars

- 25165 - SIII842ED
- 25166 - SIII1042ED
- 25163 - SIII832ED
- 25164 - SIII1032ED

Having the confidence to see your prey before they see you, is one reason to carry Sightron's New SIII Series ED roof prism binoculars. Premium features such as phase coated prisms, fully multi-coated lenses and nitrogen filled sealed system are designed to provide the ultimate in viewing pleasure.



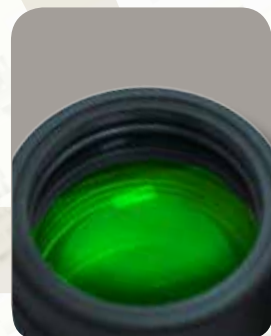
25164 - SIII1032ED

25166 - SIII1042ED



### Twist Up/Down Eyecups

Twist-up and twist-down eyecups are standard on all SIII binocular models. Simply twist-down for eyeglass wearers and twist-up for non-eyeglass wearers for perfect eye relief.

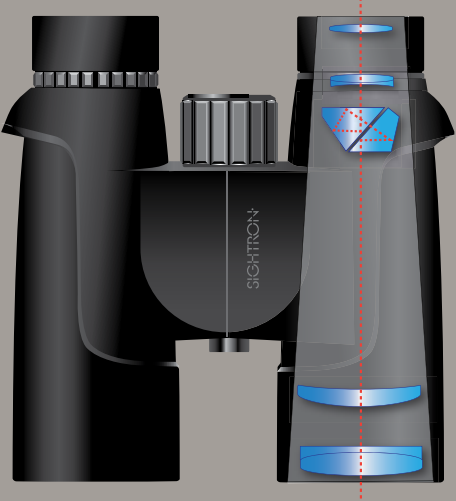


### Fully Multi Coated Lenses

Featuring fully multi-coated lenses throughout, the binocular provides maximum light transmission and superior resolution for edge to edge clarity.



Roof Prism Binocular



### SIII ED Series Binocular Specifications

Item Number	Description	Mag.	Objective Dia. (mm)	Exit Pupil Dia. (mm)	Field of View (ft @1000yds.)	Min. Focus (ft.)	Eye Relief (mm)	Coatings	Weight (oz.)	Finish
25165	SIII842ED	8	42	5.25	367	10	19	Fully-Multi	25.2	Black
25166	SIII1042ED	10	42	4.2	315	10	16	Fully-Multi	25.7	Black
25163	SIII832ED	8	32	4	394	10	17	Fully-Multi	21.1	Black
25164	SIII1032ED	10	32	3.2	315	10	15	Fully-Multi	20.1	Black

### SIII ED Binocular Accessories

The SIII ED binocular includes a soft carrying case, lens cloth, dust caps for ocular and objective lenses and an adjustable neck strap.



## SII Blue Sky® Series Binoculars

When in the roughest conditions, having an optic that delivers superior resolution and clarity with a user friendly ergonomic design, things just became a little easier. Offering fully multi-coated lenses and an impressive field of view that is generally only seen in bigger objective binoculars, the SII Blue Sky® Series binoculars, provides superior performance.

### SII Blue Sky® Series 32mm Roof Prism

23008 - SIIBL832  
23009 - SIIBL1032

Outdoor enthusiasts know that durability, size, weight and optical performance are necessities when in the field. The SII Blue Sky® Series combines all the elements of fully multi-coated glass, BAK-4 phase coated prisms, and an ergonomic design that makes for easy use in even the harshest of terrains. Look beyond with Sightron's SII Blue Sky® Series binocular.



23009 - SIIBL1032



### Fully Multi Coated Lenses

Featuring fully multi-coated lenses throughout the binocular, providing maximum light transmission and superior resolution for edge to edge clarity.



### Twist Up/Down Eyecups

Twist-up and twist-down eyecups are standard on all SII Blue Sky® binocular models. Simply twist-down for eyeglass wearers and twist-up for non-eyeglass wearers for perfect eye relief.



63057 - SIIBL1025

### SII Blue Sky® Series 25mm Roof Prism

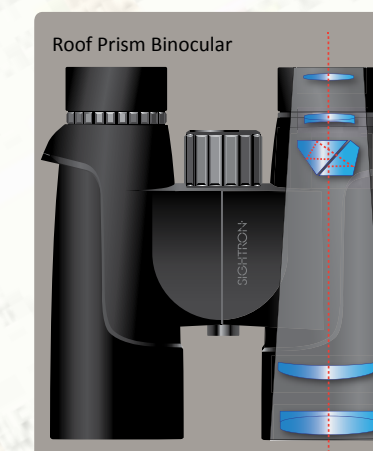
63056 - SIIBL825  
63057 - SIIBL1025

Ideal for lightweight day hikes and bird watching, the SII Blue Sky® Series is ready for an on the go adventure. Weighing only 10.4 ounces and small enough to fit in a front pocket, the SII Blue Sky® Series are the perfect companions for a ball game or concert.



### SII Blue Sky® Series Binocular Specifications

Item Number	Description	Mag.	Objective	Exit Pupil	Field of View (ft @1000 yds.)	Min. Focus (ft.)	Eye Relief (mm)	Coatings	Weight (oz.)	Finish
			Dia. (mm)	Dia. (mm)						
23008	SIIBL832	8	32	4.0	420	18	17.5	Fully-Multi	19.8	Green
23009	SIIBL1032	10	32	3.2	342	10	15.0	Fully-Multi	19.8	Green
63056	SIIBL825	8	25	3.1	331	15	18	Fully-Multi	10.4	Green
63057	SIIBL1025	10	25	2.5	305	17	15.0	Fully-Multi	10.4	Green



### SII Blue Sky® Accessories

The SII Blue Sky® binocular includes a soft carrying case, lens cloth, dust caps for ocular and objective lenses and an adjustable neck strap.

## SII WP Series Binoculars

Experience nature, up close and personal with the SII Waterproof Series binoculars. For decade's sportsman rely on the performance of the Porro Prism Binoculars for bright and clear images even in low light circumstances. Built to withstand the elements of nature the SII Waterproof Series binoculars still stand the test of time.



30025 - SIIWP1050



### SII WP Series 50mm Waterproof Porro Prism

30024 - SIIWP750  
30025 - SIIWP1050

The 50mm Series provides more light gathering capabilities along with greater resolution. With multi-coated lenses, BAK-4 prisms, twist up eyecups and a rubber armored body, the SII 50mm Series provides the maximum performance guaranteed.



#### Multi Coated Lenses

Featuring multi-coated lenses throughout the binocular providing maximum light transmission and superior resolution for edge to edge clarity of the glass.



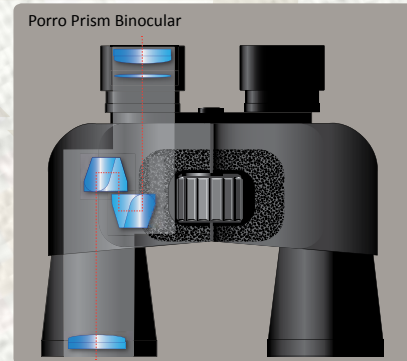
#### Twist Up/Down Eyecups

Twist-up and twist-down eyecups are standard on all SIIWP binocular models. Simply twist-down for eyeglass wearers and twist-up for non-eyeglass wearers for perfect eye relief.

### SII WP Series 42mm Waterproof Porro Prism

23102 - SIIWP842  
24000 - SIIWP1042  
24123 - SIIWP1242

The 42mm Series binoculars will enhance the outdoor experience of hunters and nature lovers alike. Offering a rugged rubber armored body, multi-coated lenses, BAK-4 prisms and twist up eyecups, the SII 42mm Series is ready for the outdoors.



### SII WP Binocular Specifications

Item Number	Description	Objective Mag.	Objective Dia. (mm)	Exit Pupil Dia. (mm)	Field of View (ft @1000yds.)	Min Focus (ft.)	Eye Relief (mm)	Coatings	Weight (oz.)	Finish
30024	SIIWP750	7	50	7.1	372	18	18	Multi	32	Black
30025	SIIWP1050	10	50	5.0	378	18	15	Multi	32	Black
23102	SIIWP842	8	42	5.2	470	18	17	Multi	29	Black
24000	SIIWP1042	10	42	4.2	378	18	16	Multi	29	Black
24123	SIIWP1242	12	42	3.2	315	18	15	Multi	29	Black

### SII WP Accessories

The SIIWP binocular includes a soft carrying case, lens cloth, dust caps for ocular and objective lenses and an adjustable neck strap.

## SI Series Binoculars

Standard compacts offer standard performance. Sightron's SI Series binoculars offer more than standard performance in a compact design at a budget that is – affordable. These performance binoculars will expose you to your next adventure.

### SI Series 32mm Roof Prism

30004 - SI832    30005 - SI1032

The SI 32mm roof prism series binocular provides features of their full sized competition in a compact lightweight design. Multi-coated lenses, twist-up eyecups and a rubber armored body make the SI 32mm series binocular the most competitive product on the market.

### SI WP Series 25mm Porro Prism

30008 - SIWP825    30009 - SIWP1025

The SIWP Compacts are lightweight, weighing just over 12 ounces and only 4.4 inches in length. These rubber armored binoculars provide the features that are desired by sportsmen. Easily adjustable twist-up eyecups and multi-coated lenses produce performances for a lifetime.

### SI Series Tactical Roof Prism

30013 - SI825TAC

Taking the SI Series binoculars one step further, the SI825TAC offers ranging capabilities in a compact lightweight design. A Mil reticle with up to 100 Mils of ranging in a 5 Mil interval pattern and multi-coated lens for superior optical quality. Feel confident when outdoors, with the SI825TAC.



30013 - SI825TAC



### SI Series 25mm Roof Prism

30011 - SI825  
30007 - SI1025

Small enough to fit into your jacket pocket and packed with performance for a day or week in the field. The SI 25mm Series binoculars are the choice for the outdoor enthusiast who is on the go. With multi-coated lenses, twist-up eyecups and a rubber armored body they will go wherever the journey takes you!

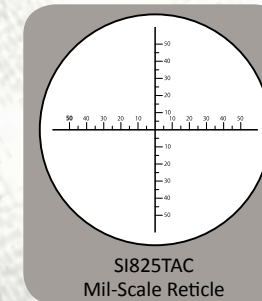


30007 - SI1025



#### Twist Up/Down Eyecups

Twist-up/down eyecups are standard on all SI non-tactical binoculars. Eyecups on SI tactical binoculars are not adjustable.



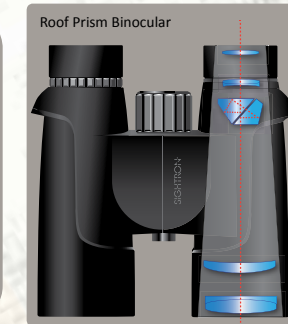
SI825TAC  
Mil-Scale Reticle



30004 - SI832



30009 - SIWP1025



### SI Binocular Specifications

Item Number	Description	Objective Mag.	Objective Dia. (mm)	Exit Pupil Dia. (mm)	Field of View (ft @1000 yds.)	Min. Focus (ft.)	Eye Relief (mm)	Coatings	Weight (oz.)	Finish
30004	SI832	8	32	4.0	368	40	17	Multi	18	Black
30005	SI1032	10	32	3.2	297	40	14	Multi	18	Black
30011	SI825	8	25	3.1	347	10	14	Multi	12	Green
30007	SI1025	10	25	2.5	284	10	14	Multi	12	Green
30013	SI825TAC	8	25	3.1	413	10	14	Multi	13	Gray
30008	SIWP825	8	25	3.1	357	8	13	Multi	13	Green
30009	SIWP1025	10	25	2.5	294	8	15	Multi	13	Green

### SI Accessories

SI binoculars include a soft carrying case, lens cloth and neck strap.



## SII Blue Sky® Series Spotting Scopes

### 23013-SIIBL1648X68HD-A

When observation is needed with edge to edge clarity and a rugged armored coated body that can stand up to any environment, the SIIBL1648x68HD-A spotting scope is focused on providing the best in performance. Features like ED extra low dispersion glass, fully multi-coated lenses, an 85mm objective lens and an extension sunshade, the SIIBL1648x68HD will allow the viewer to see clearer and farther. All SII Blue Sky® spotting scopes come with a protective cordura cover as shown on page 35.



23013 - SIIBL1648X68-HD-A

Note: Pistol grip Pan Head lever not included with spotting scope.



### 23010-SIIBL2060X85HD-A 23011-SIIBL2060X85HD-S

When observation is needed with edge to edge clarity and a rugged armored coated body that can stand up to any environment, the SIIBL2060x85HD spotting scope is focused on providing the best in performance. Features like ED (extra low dispersion glass), fully multi-coated lenses, an 85mm objective lens and an extension sunshade, the SIIBL2060x85HD will allow the viewer to see clearer and farther. All SII Blue Sky® spotting scopes come with a protective cordura cover as shown on page 35.



23011 - SIIBL2060X85HD-S



#### Dual Focus

spotting scopes feature a dual focus adjustment system. The rear macro adjustment for the focus requirements when larger amounts of focus are required and the micro adjustment for fine adjustments.



SIIBL1648X68HD  
SIIBL2060X85HD-A  
Angled Eyepiece



#### Pull Out Sunshade

An attached 3 inch extension sunshade that reduces glare and protects the objective lens.



#### Twist-Up Eyecups

A twist-up and twist-down eyecup is standard on all SII Blue Sky® Spotting Scope models. Simply twist-down for eyeglass wearers and twist-up for non-eyeglass wearers for perfect eye relief.



SIIBL2060X85HD-S  
Straight Eyepiece

#### SII Blue Sky® Spotting Scope Specifications

Item Number	Description	Mag.	Objective Dia. (mm)	Exit Pupil Dia. (mm)	Field of View (ft@1000yds.)	Min. Focus (ft.)	Eye Relief (mm)	Coatings	Weight (oz.)	Length (in.)	Finish
23013	SIIBL1648X68HD-A	16-48	68	4.3-1.4	130-65	24	19.4-17.8	Fully Multi	53	17	Green
23010	SIIBL2060X85HD-A	20-60	85	3.9-1.35	96-48	24	15-14.8	Fully Multi	66	17	Green
23011	SIIBL2060X85HD-S	20-60	85	3.9-1.35	96-48	24	17.7-15.6	Fully Multi	66	18	Green

## SIH Series Spotting Scopes

NEW FOR 2018



**31022-SIH1340X50**  
Designed as a lightweight travel companion the new SIH1340x50 will impress everyone with its superior Multi-Coated optics that rival the much larger spotting scopes. The 50 MM objective will focus from 7.8 ft. to infinity. Lightweight at only 25.6 ounces the scope measures 10.5 inches in length. The scope comes with a soft padded carrying case and features a built in extendable sun shade. Please see the complete specifications below.

**31023-SIH1545X60**  
Designed as a lightweight travel companion the new SIH1545x60 will provide ample performance with its superior Multi-Coated optics that rival the much larger spotting scopes. The 60 MM objective will focus from 7.8 ft. to infinity. Lightweight at only 28.0 ounces the scope measure 12 inches in length. The scope comes with a soft padded carrying case and features a built in extendable sun shade. Please see the complete specifications below.



31022 - SIH1340X50

31023 - SIH1545X60

Note: Pan Head lever not included with spotting scope.



SIH1340X50  
SIH1545X60  
Angled Eyepiece



**Retractable Sunshade**  
An attached 1.5 inch extension sunshade that reduces glare and protects the objective lens.

### SIH Series Spotting Scope Specifications

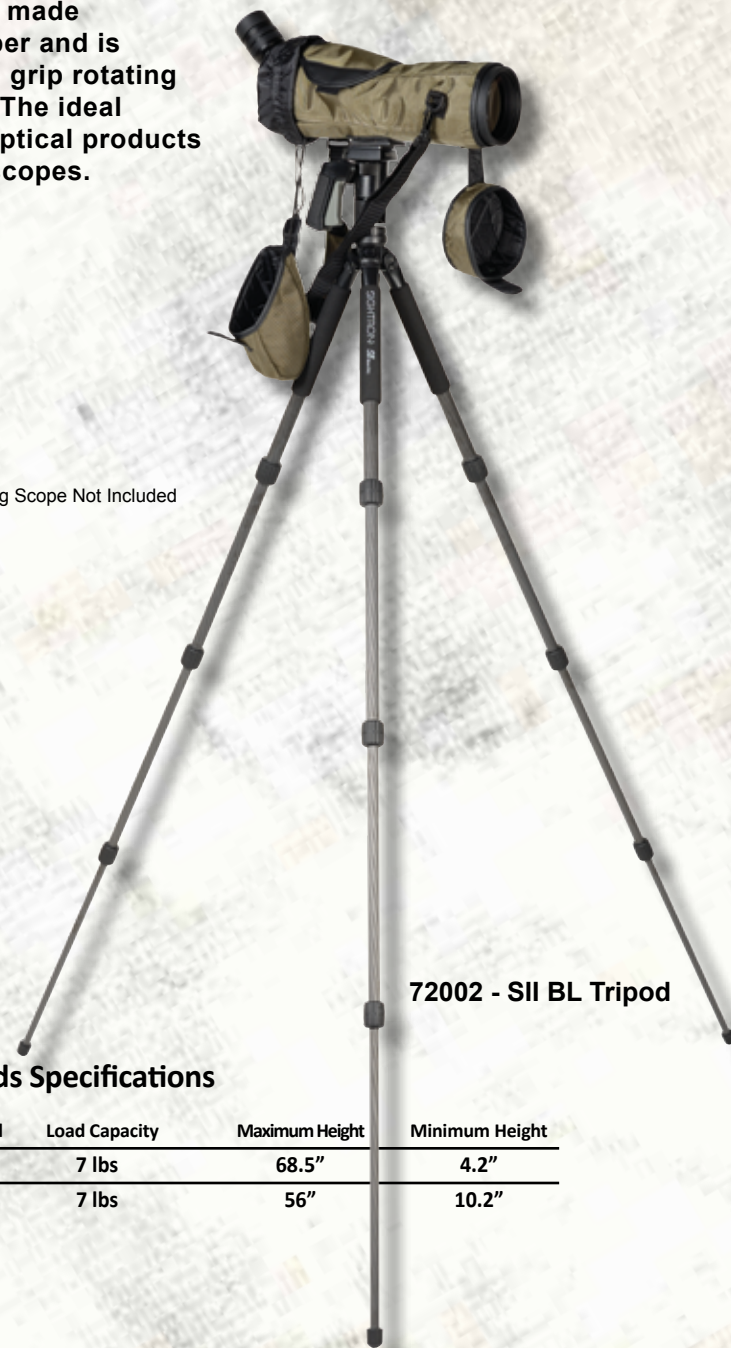
Item Number	Description	Mag.	Objective Dia. (mm)	Exit Pupil Dia. (mm)	Field of View (ft@1000yds.)	Min. Focus (ft.)	Eye Relief (mm)	Coatings	Weight (oz.)	Length (in.)	Finish
31022	SIH1340X50	13-40	50	3.8-1.25	157-95.9	7.8	20-10	Fully Multi	25.6	10.5	Green
31023	SIH1545X60	15-45	60	4-1.3	148-78.5	7.8	20-10	Fully Multi	28	12	Green

## SII Blue Sky® Series Tripod

### SII Blue Sky® Series Tripod

The SII Blue Sky® Tripod is made from lightweight carbon fiber and is complimented with a pistol grip rotating head for fast adjustments. The ideal mounting platform for all optical products from cameras to spotting scopes.

Note: Tripod Only - Spotting Scope Not Included



72002 - SII BL Tripod

### SII Blue Sky® and SI Tripods Specifications

Item Number	Description	Weight w/MTG Head	Load Capacity	Maximum Height	Minimum Height
72002	SII BL Tripod	3.3 lb	7 lbs	68.5"	4.2"
72001	SI Tripod	4.6 lb	7 lbs	56"	10.2"

## SI Series Tripod

### SI Series Tripod

Economical and durable, the SI Tripod will provide you with many years of dependable enjoyment. The SI tripod comes standard with a pan-head lever that is ideal for mounting your spotting scope or other optical devices. The optional tripod adapter is perfect for turning your 10 power ED binoculars into a low power spotting scope.

Note: Tripod Only - Binocular and Adapter Not Included



72001 - SI Tripod



### Binocular Tripod Adapter

Stability is crucial for good optical viewing. The Sightron Binocular Tripod Adapter allows you to adapt your binoculars to your Sightron tripod for steady and stable viewing. Just mount the adapter to the 1/4 20 thread on the quick release platform and attach the binocular to the upper mounting screw.

72003 - Binocular Tripod Adapter

# Custom Shop

Your Scope. Your Rules.

The demand of a quality Optic that emphasizes performance and value is the goal of Sightron Optics. When your demand changes as a shooter, Sightron is here to meet those demands with the Sightron Custom Shop. The Sightron Custom Shop allows the user to change reticles, turrets and parallax settings. Visit our Custom Shop page at <https://sightronusa.com/index.php/custom-shop/> or Call us at +1- 919-562-3000 for additional information.



## Zero Stop

New for 2018 Sightron will provide a new Zero Stop as an upgrade from the Sightron Custom Shop. Designed only for the SIII LR Series 624x50, 832x56 and 10-50x60 product lines, the new Zero Stop requires the existing scope be returned to the factory to be retrofitted. The new Zero Stop can only be retrofitted with Tactical Knobs without covered turrets. Please contact us at +1-919-562-3000 if you have any questions regarding the upgrade.



## Switchview Lever

Designed to fit all S-Tac, SIII and SV Series Riflescopes. Ideal for quick power adjustments where time is important See models for application below:  
 73010 S-SL1 S-TAC 2.5-17.5x56 Model  
 73011 S-SL2 All other S-TAC except above Models  
 73012 S-SL3 SIISSLR and SIII1-7x24IR Models  
 73013 S-SL4 All SVSS Models



**Switchview™**  
 Adjust Your Power - Fast & Easy

## Lens Wipes

Designed for cleaning all types of optical products from Riflescopes to Binoculars to Cell Phones, Sightron Lens Wipes are a must have cleaning product. 30 individual pre-packaged wipes in each box to keep all of your visual devices clean.



## Sunshades

Sightron's 3 inch screw in sunshades are built from high quality aircraft aluminum and anodized with a matte black finish to provide a lifetime of use in the field. Available for most models.



## Rubber Eye Guard

Designed to fit all Sightron Riflescopes. Ideal for blocking reflected light from the eyepiece on .22 rifles and airguns.



## L Shape Ring Mount

Designed to fit all 30 & 33 Red Dot Sights. L-Mount will attach to any Picatinny rail.



72004 - L Shape Ring Mount



**ExacTrack**  
Featuring Sightron's breakthrough technology, the ExacTrack windage and elevation adjustment system applies a proper alignment between the adjustments and the erector tube keeping constant and accurate point of impact at and off zero. This positive constant pressure point will ensure precision and accuracy with even the most dramatic adjustment and conditions applied. Meaning, you will never experience shift. Never!



**Lifetime Warranty**  
All products are covered by Sightron's Limited Lifetime Warranty. For full Warranty statement see page 39.



**Zact-7 Revcoat®**  
Aiming towards optical quality layer by layer, Sightron's Zact-7 Revcoat® employs revolutionary lens coating technology featuring fully multi-coated precision ground glass. Yes, that means both surfaces of the lenses are coated to provide the best resolution and the highest light transmission in the industry.



**Fully Multi-Coated**  
Fully multi-coated lenses employ coatings on both surfaces of our precision ground glass to provide the maximum optical quality and light transmission.



**Multi-Coated**  
Multiple coated lenses providing increased performance and exceptional color contrast.



**ED Glass**  
ED Glass (Extra Low Dispersion Glass) is a special glass added to optical systems to prevent chromatic aberration. Chromatic aberration or color fringing is a product of achromatic systems, which are unable to bring all colors to a single focus point. Extra Low Dispersion glass will add a higher level of contrast to optical system and will provide a higher level of detail especially when viewing low contrast targets.



**Nitrogen Gas Charged**  
Nitrogen filled to provide a lifetime of use from fogging and internal water buildup.



**First Focal Plane**  
Scopes with a First Focal Plane reticle change with magnification to maintain a constant size in relation to the Target.



**Shockproof**  
Rated for recoil and impact from even the toughest loads.



**Waterproof**  
Rain, snow or humidity, Sightron optics are built using a 100% sealed system ensuring a lifetime of performance in the most extreme environmental conditions.



**34 mm Body Tube**  
34mm body tubes or 1.338 inch tubes are used for increased durability and additional windage and elevation adjustments as compared to 30mm body tubes.



**30 mm Body Tube**  
30mm body tubes or 1.18 inch tubes are used for increased durability and additional windage and elevation adjustments as compared to 1 inch body tubes.



**1 inch Body Tube**  
The standard body tube size for most hunting scopes. The original size for quality hunting scopes.

The Riflescope Story

The Commitment

Are you a serious shooter? Do you demand as much from your equipment as you do from yourself? If so, then you'll certainly appreciate Sightron. We make the most advanced riflescopes, binoculars and electronic red dot sighting devices in the world. Sightron optics are designed by serious shooters for serious sportsman. Our optics are the clearest, most precise products to ever hit the market, because we know you want to be on target, shot after shot, after shot.

Technology & Design

In looking through a Sightron product you are looking into the future of all optics. All of our products are engineered to provide a lifetime of durability and reliability. Never one to accept standard design features, Sightron has created new features like the ExacTrack windage and elevation adjustment system and our Zact-7 Revcoat® seven layer fully multi-coating system. Our rigid quality control standards insure every scope is built to withstand the most punishing environment and insure durable performance year after year.

Quality

Sightron has built a reputation on quality products at affordable prices. Twenty-Five years of continuous growth and meeting the demands of the marketplace has placed Sightron products among the most respected optics in the industry. As we continue to make product improvements you can be sure Sightron will provide you with performance and dependability that you require in the field or at the range. At Sightron, quality is not a goal but a promise. We only build products that meet our stringent standards and performance criteria. Every scope is tested and re-tested to insure all the performance required from even the most demanding users.

Superior Optics

No matter how good your aim, if the optics in your scope aren't functioning properly, you'll miss. To make sure you're always on target, at Sightron we use specially ground lenses that provide unparalleled image resolution. All SV, SIII, S-TAC, SII36X42BRD and SIH lenses feature multiple layers of coating to eliminate glare, increase contrast and maximize light transmission. Finally, each optic is hand fit into the sighting device for precise placement and perfectly matched alignment. That's why when you look through a Sightron instrument, your targets will appear sharper and clearer than ever before. In today's marketplace with all the choices available to the consumer there are many quality products but none that combine the features and cost that really provide a great buy for customers of all types and needs.

Limited Lifetime Warranty



The Sightron "Limited Lifetime USA Warranty" covers all Sightron products sold and shipped within the 50 States of the United States. Should your Sightron product ever fail due to workmanship or materials simply return it to Sightron and we will repair or replace it at our option. This warranty does not cover damage that occurs in shipment or failures that result from accidents, misuse, abuse, unauthorized alterations, theft, modifications or acts of God. Note: Products shipped from the USA out of the Country are considered Gray Market Products and are not covered by this warranty.

Limited Lifetime Warranty



The Sightron "Limited Lifetime International Warranty" covers all Sightron products sold outside the 50 States of the United States. This warranty does not cover damage that occurs in shipment or failures that result from accidents, misuse, abuse, unauthorized alterations, theft, modifications or acts of God. Due to the changing requirements by the U.S. Department of Commerce it is important to let your Distributor return your scope for repair as they are aware of the proper importation and exportation regulations for your Country.

ExacTrack



The heart of any scope is accuracy. This is obtained by a combination of different components; quality lenses, design of the main body tube, the erector tube and the windage and elevation assembly. These elements are the neurological center of any Sightron scope, surpassing the competition and standing at a higher level of quality. The Sightron SV, SIII, S-TAC, and the SII36X42BRD feature ExacTrack, the most revolutionary breakthrough in modern shooting history. Thanks to our unique windage and elevation adjustment system, this simple yet innovative advancement features an exclusive erector tube that keeps a positive, flush point of contact from zero alignment through even the most dramatic adjustments. In other words, you will never experience drift. Never! Within your riflescope is an erector or pivot tube. The windage and elevation adjustments move this tube for proper alignment. Conventional scopes have a curved surface against a flat surface. This contact is only complete at zero adjustment (when the erector tube is in the ideal centered position, see Figure 1). As the adjustments press the erector tube in any direction, the contact becomes imperfect (see Figure 2), causing the reticle to drift from the optical center (horizontal and vertical reticle trajectory or movement). Also, in many cases since the point of contact is less than what is required to hold the erector tube in position, the result is what every sportsman knows as point-of-impact shift. Sightron has developed a new erector tube with an integral ring. This ring and the redesigned adjustment screws have become the first positive contact system in the market. ExacTrack will keep constant and perfect point-of-impact, at or off zero (see Figures 3 & 4). This constant pressure point will ensure the accuracy of all Sightron scopes during the most rugged conditions. At Sightron, quality is not a luxury, but a necessity.

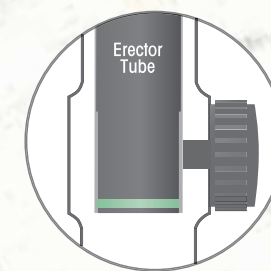
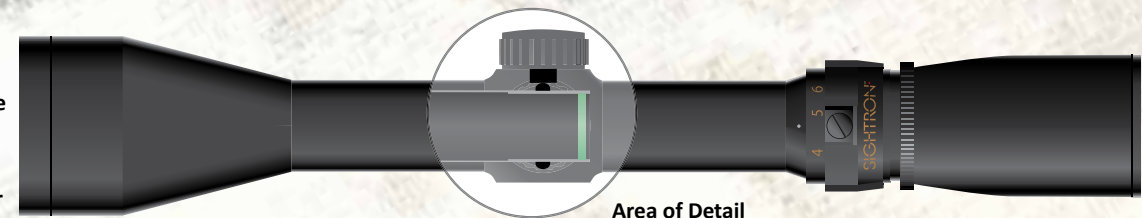


Figure 1. Conventional riflescope at zero adjustment

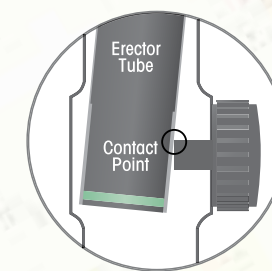


Figure 2. Conventional riflescope off zero adjustment

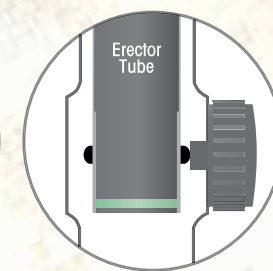


Figure 3. Sightron® riflescope at zero adjustment

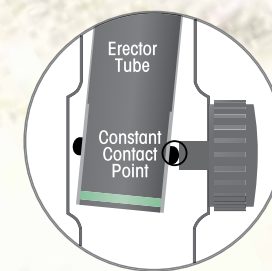


Figure 4. Sightron® riflescope off zero adjustment

SVSS Series 34mm Rifle Scope Reticle Specifications

\*NOTE: Some riflescopes in the SV series are indexed at 24 power.

Item Number	Description	Reticle Type	Reticle Subtensions ( MOA @ 100 yards / MILS @ 100 meters )		Page
			Min. Power A/B/C/D/E/F/G/H/I/J	Max. Power A/B/C/D/E/F/G/H/I/J	
27009	SVSSD4.524X56FFPIRMH-H	Mil-Hash-H ( IR )	Specifications on Page 42		4
27008	SVSSD1050X60TD	Dot ( .1 )	.5/.05	.1/.01	5
27000	SVSS1050X60MOA	MOA-2 ( @24X )	48/48/24/.18/4.8/9.6/4.8/.6	20/20/10/.075/2/4/2/.25*	6
27001	SVSS1050X60MH	Mil-Hash ( @24X )	24/12/2.4/.062/1.2/1.2/.6/.17/.6/.3	10/5/1/.026/.5/.5/.25/.073/.25/.125*	6
27002	SVSS1050X60IRMOA	MOA-2 ( @24X IR )	48/48/24/.18/4.8/9.6/4.8/.6	20/20/10/.075/2/4/2/.25*	6
27003	SVSS1050X60IRMH	Mil-Hash ( @24X IR )	24/12/2.4/.062/1.2/1.2/.6/.17/.6/.3	10/5/1/.026/.5/.5/.25/.073/.25/.125*	6

SIISS FT Series 1050X60 30mm Rifle Scope Reticle Specifications

\*NOTE: All riflescopes in the SIIS FT series are indexed at 24 power.

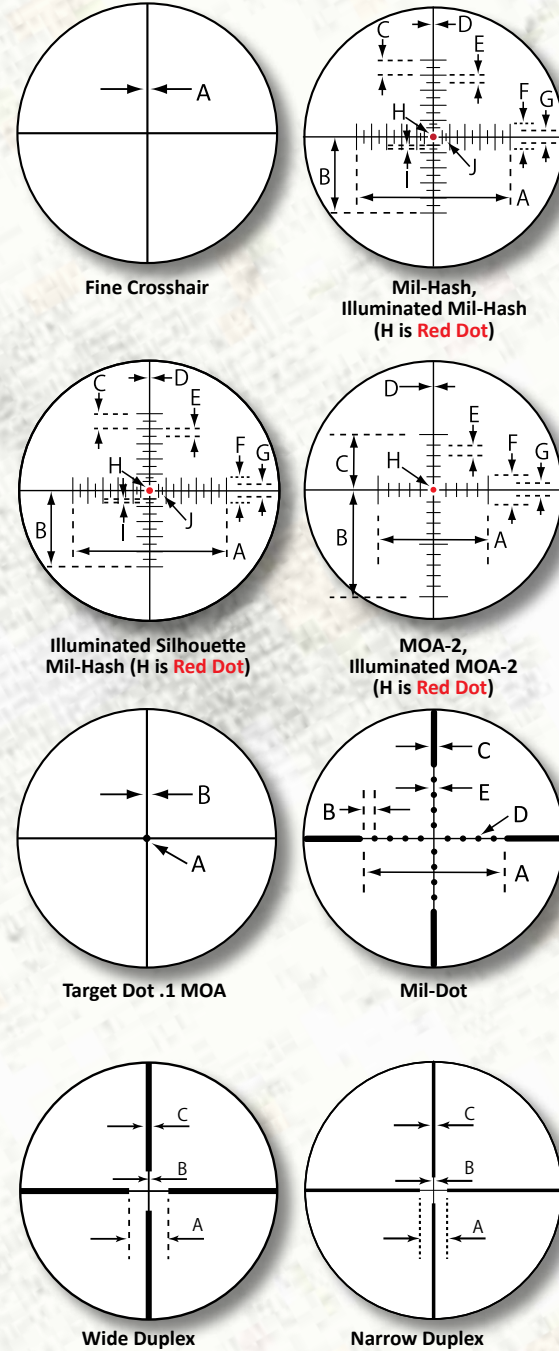
Item Number	Description	Reticle Type	Reticle Subtensions ( MOA @ 100 yards / MILS @ 100 meters )		Page
			Min. Power A/B/C/D/E/F/G/H/I/J	Max. Power A/B/C/D/E/F/G/H/I/J	
25010	SIISS1050X60FTIRMOA	MOA-2 ( @24X IR )	48/48/24/.18/4.8/9.6/4.8/.6	20/20/10/.075/2/4/2/.25*	8
25011	SIISS1050X60FTIRMH	Mil-Hash ( @24X )	24/12/2.4/.062/1.2/1.2/.6/.17/.6/.3	10/5/1/.026/.5/.5/.25/.073/.25/.125*	8
25018	SIISS1050X60FTIRMOA-H	MOA-H ( @24X IR )	Specifications on Page 45		8

SIISS LR Series 1050X60 30mm Rifle Scope Reticle Specifications

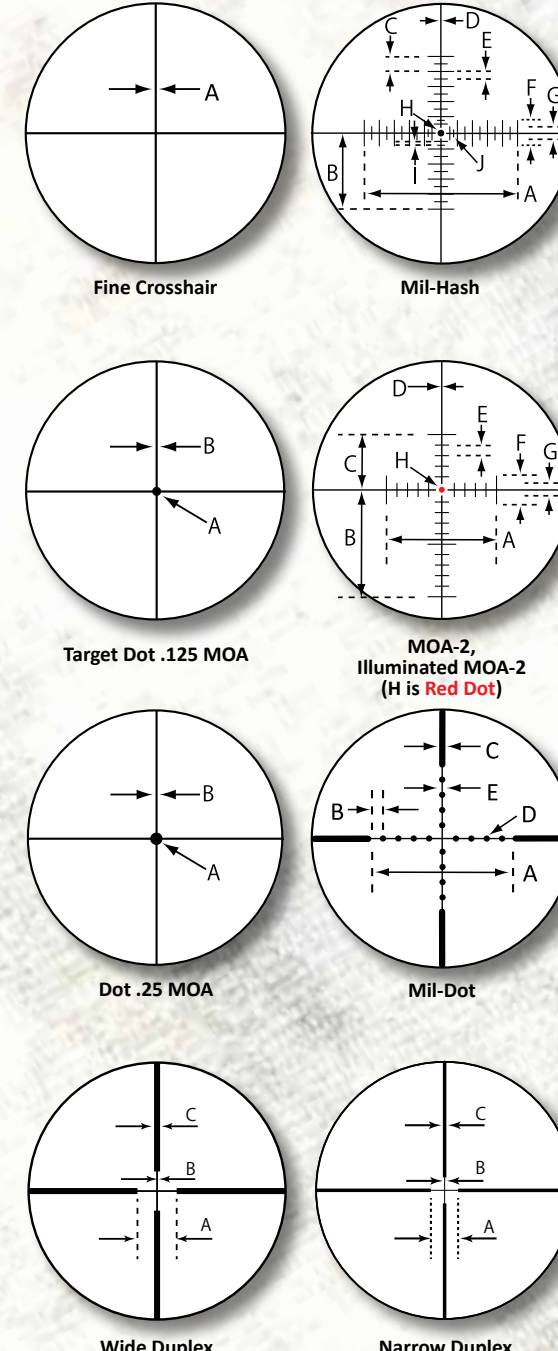
\*NOTE: Some riflescopes in the SIIS LR series are indexed at 24 power.

Item Number	Description	Reticle Type	Reticle Subtensions ( MOA @ 100 yards / MILS @ 100 meters )		Page
			Min. Power A/B/C/D/E/F/G/H/I/J	Max. Power A/B/C/D/E/F/G/H/I/J	
25138	SIISS1050X60LRD	Dot ( .1 )	.5/.05	.1/.01	11
25139	SIISS1050X60LRFCH	Fine Crosshair	.08	.017	11
25144	SIISS1050X60LRMD	Mil-Dot ( @24X )	86.4/8.6/2.04/1.9/.2 ( in )	36/3.6/.85/.8/.085 ( in )	11
25145	SIISS1050X60LRMD/CM	Mil-Dot ( @24X )	24/2.4/.6/48/.06	10/1/.25/.2/.025*	11
25003	SIISS1050X60LRMOA	MOA-2 ( @24X )	48/48/24/.18/4.8/9.6/4.8/.6	20/20/10/.075/2/4/2/.25*	11
25146	SIISS1050X60LRIRMOA	MOA-2 ( @24X IR )	48/48/24/.18/4.8/9.6/4.8/.6	20/20/10/.075/2/4/2/.25*	11
25004	SIISS1050X60LRIRMH	Mil-Hash ( @24X IR )	24/12/2.4/.062/1.2/1.2/.6/.17/.6/.3	10/5/.026/.5/.5/.25/.073/.25/.125*	11
25005	SIISS1050X60LRIRSIL	Silhouette-Mil ( @24X IR )	24/12/2.4/.062/1.2/2.4/1.2/.72/.6/.6	10/5/1/.026/.5/1/.5/.3/.25/.25*	11
25016	SIISS1050X60LRMOA-H	MOA-H ( @24X )	Specifications on Page 45		11
25017	SIISS1050X60LRIRMOA-H	MOA-H ( @24X IR )	Specifications on Page 45		11
25023	SIISS1050X60LRWDP	Wide Duplex	14.4/.2/.96	6/.08/.4*	11
25024	SIISS1050X60LRNDP	Narrow Duplex	9.6/.25/1.32	4/.1/.55*	11

ALL 1050X60 Reticles



SIISS LR Series Reticles



SIISS LR Series 832X56 30mm Rifle Scope Reticle Specifications

\*NOTE: Some riflescope in the SIIS series are indexed at 24power

Item Number	Description	Reticle Type	Reticle Subtensions ( MOA @ 100 yards / MILS @ 100 meters )		Page
			Min. Power A/B/C/D/E/F/G/H/I/J	Max. Power A/B/C/D/E/F/G/H/I/J	
25134	SIISS832X56LRD	Dot ( .25 )	1/.12	.25/.03	13
25137	SIISS832X56LRFCH	Fine Crosshair	.1	.025	13
25136	SIISS832X56LRMD	Mil-Dot ( @24X )	108/10.8/2.5/2.4/.25( in )	36/3.6/.85/.8/.085( in )*	13
25148	SIISS832X56LRMD/CM	Mil-Dot ( @24X )	30/3/.75/.6/.075	10/1/.25/.2/.025*	13
25149	SIISS832X56LRMOA	MOA-2 ( @24X )	60/60/30/.22/6/12/6/.75	20/20/10/.075/4/2/.25*	13
25009	SIISS832X56LRIRMOA	MOA-2 ( @24X IR )	60/60/30/.22/6/12/6/.75	20/20/10/.075/4/2/.25*	13
25135	SIISS832X56LRD	Dot ( .125 )	.5/.05	.125/.012	13
25147	SIISS832X56LRD/TDT	Dot ( .125 )	.5/.05	.125/.012	13
25014	SIISS832X56LRMOA-H	MOA-H ( @24X )	Specifications on Page 45		13
25015	SIISS832X56LRIRMOA-H	MOA-H ( @24X IR )	Specifications on Page 45		13
25021	SIISS832X56LRWDP	Wide Duplex ( @24X )	18/.24/1.2	6/.08/.4*	13
25022	SIISS832X56LRNDP	Narrow Duplex ( @24X )	12/.32/1.65	4/.1/.55*	1

SIISS LR Series 624X50 30mm Rifle Scope Reticle Specifications

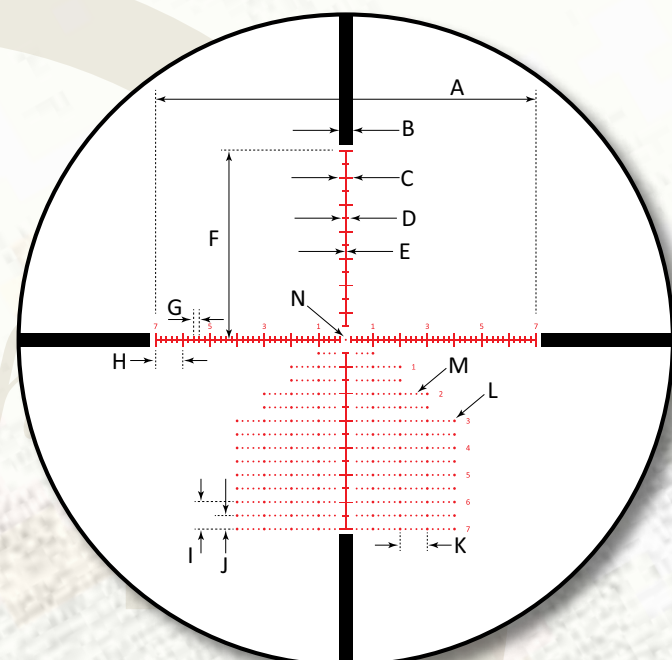
Item Number	Description	Reticle Type	Reticle Subtensions ( MOA @ 100 yards / MILS @ 100 meters )		Page
			Min. Power A/B/C/D/E/F/G/H/I/J	Max. Power A/B/C/D/E/F/G/H/I/J	
25006	SIISS624X50LRFFP/MOA	MOA-2	20/20/10/.1/2/4/2/.25		9
25007	SIISS624X50LRFFP/MH	Mil-Hash	10/5/1/.04/.5/1/.5/.073/.25/.25		9
25132	SIISS624X50LRD	Dot ( .25 )	1/.12	.25/.03	12
25133	SIISS624X50LRMD	Mil-Dot	144/14.3/4/3.2/.34( in )	36/3.6/.85/.8/.085 ( in )	12
25126	SIISS624X50LRMD/CM	Mil-Dot	40/4/1/.8/.1	10/1/.25/.2/.025	12
25127	SIISS624X50LRMOA	MOA-2	80/80/40/.3/8/16/8/1	20/20/10/.075/2/4/2/.25	12
25008	SIISS624X50LRIRMOA	MOA-2 ( IR )	80/80/40/.3/8/16/8/1	20/20/10/.075/2/4/2/.25	12
25012	SIISS624X50LRMOA-H	MOA-H	Specifications on Page 45		12
25013	SIISS624X50LRIRMOA-H	MOA-H ( IR )	Specifications on Page 45		13
25019	SIISS624X50LRWDP	Wide Duplex	24/.32/1.6	6/.08/.4	13
25020	SIISS624X50LRNDP	Narrow Duplex	16/.42/2.2	4/.1/.55	13

**SIISS LR Series 3510X44 30mm Rifle Scope Reticle Specifications**

Item Number	Description	Reticle Type	Reticle Subtensions ( MOA @ 100 yards / MILS @ 100 meters )		Page
			Min. Power A/B/C/D/E/F/G/H/I/J	Max. Power A/B/C/D/E/F/G/H/I/J	
25130	SIISS3510X44LRMD	Mil-Dot	102.8/10.28/3.42/2.3/.58 ( in )	36/3.6/1.2/.8/.2 ( in )	14
25125	SIISS3510X44LRMD/CM	Mil-Dot	28.5/2.85/1.2/.6/.14	10/1/.4/.2/.05	14
25124	SIISS3510X44LRIRMOA	MOA-3 ( IR )	114.3/85.7/28.6/.2/5.7/11.4/5.7/.7	40/30/10/.08/2/4/2/.25	14

**SIII Series 10X42 30mm Rifle Scope Reticle Specifications**

Item Number	Description	Reticle Type	Reticle Subtensions ( MOA @ 100 yards / MILS @ 100 meters )		Page
			Min. Power A/B/C/D/E/F/G/H/I/J	Max. Power A/B/C/D/E/F/G/H/I/J	
25143	SIII10X42MMD	Modified Mil-Dot	36/3.6/1.2/.8/.1/1.8 ( in )		14
25150	SIII45X45EDTD	Dot ( .1 )	.1/.01		15

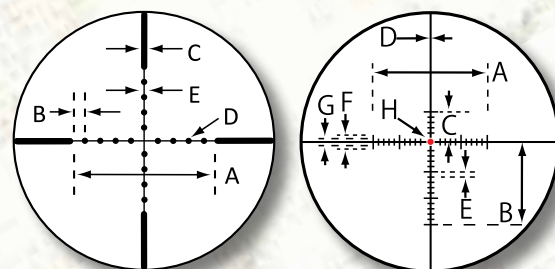


Mil-Hash-H

**Mil-Hash-H Reticle Specifications**

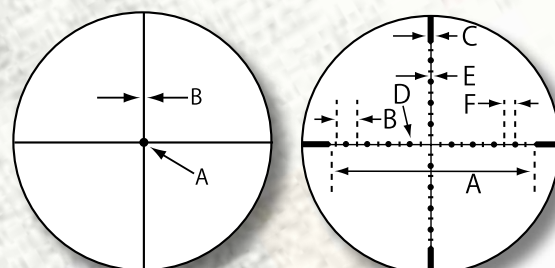
Item Number	Description	Reticle Subtensions ( MILS @ 100 meters )													
		A	B	C	D	E	F	G	H	I	J	K	L	M	N
27009	SVSSED4.524X56FFPIRMH-H	14	.5	.5	.25	.04	7	.25	1	1	.5	1	.1	.073	.073

**SIISS LR Series Reticles**



Mil-Dot

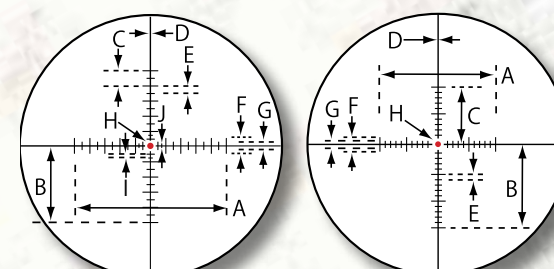
Illuminated MOA-3 ( H is Red Dot )



Target Dot .1 MOA

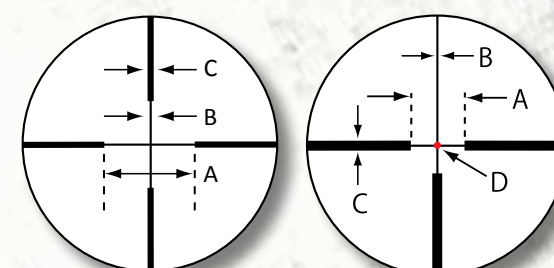
Modified Mil-Dot

**S-TAC Series® Reticles**



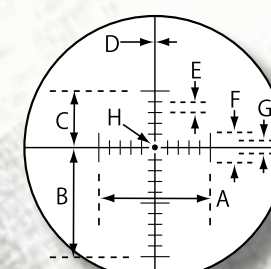
S-TAC 2.5-17.5X56  
Illuminated Mil-Hash ( H is Red Dot )

MOA-3, Illuminated  
MOA-3 ( H is Red Dot )



Duplex

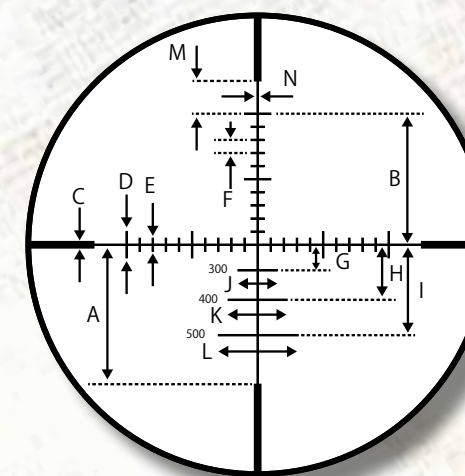
Illuminated German 4A  
( D is Red Dot )



MOA-2

**S-TAC Series® 30mm Rifle Scope Reticle Specifications**

Item Number	Description	Reticle Type	Reticle Subtensions ( MOA @ 100 yards / MILS @ 100 meters )		Page
			Min. Power A/B/C/D/E/F/G/H/I/J	Max. Power A/B/C/D/E/F/G/H/I/J	
26006	S-TAC2.5-17.5X56IRMH	Mil-Hash ( IR )	70/35/7/.175/3.5/7/3.5/.511/1.75/1.75	10/5/1/.025/.5/1/.5/.073/.25/.25	16
26005	S-TAC2.5-17.5X56IRMOA	MOA-3 ( IR )	280/210/140/.7/14/28/14/1.75	40/30/20/.1/2/4/2/.25	16
26007	S-TAC2.5-17.5X56IRMOA/TT	MOA-3 ( IR )	280/210/140/.7/14/28/14/1.75	40/30/20/.1/2/4/2/.25	16
26008	S-TAC2.5-17.5X56IRMH/TT	Mil-Hash ( IR )	70/35/7/.175/3.5/7/3.5/.511/1.75/1.75	10/5/1/.025/.5/1/.5/.073/.25/.25	16
26009	S-TAC2.5-17.5X56IR4A	4A ( IR )	84/.7/5.95/5.25	12/.1/.85/.75	16
26010	S-TAC2-10X32	Duplex	60/1/4 ( in )	12/.2/.8 ( in )	19
26011	S-TAC2-10X32HHR2	Hunter Holdover-2	Specifications below		19
26012	S-TAC3-16X42	Duplex	40/.66/2.66 ( in )	7.5/.125/.5 ( in )	18
26013	S-TAC3-16X42MOA	MOA-3	200/150/50/.4/10/20/10/1.25	40/30/10/.08/2/4/2/.25	18
26014	S-TAC4-20X50	Duplex	30/.5/2 ( in )	6/.1/.4 ( in )	17
26015	S-TAC4-20X50MOA	MOA-2	100/100/50/.5/10/20/10/1.25	20/20/10/.1/2/4/2/.25	17



HHR-2

**S-TAC 2-10X32 Hunter Holdover-2 Rifle Scope Reticle Specifications**

Item Number	Description	Reticle Subtensions ( MOA @ 100 yards )													
		A	B	C	D	E	F	G	H	I	J	K	L	M	N
26011	S-TAC 2-10X32 HHR-2	75	100	5	20	10	10	13	28	46	30	45	60	25	1

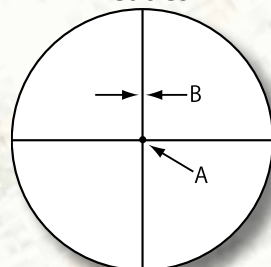
  

		Maximum Power													
		A	B	C	D	E	F	G	H	I	J	K	L	M	N
		15	20	1	4	2	2	2.6	5.6	9.2	6	9	12	5	.2

SII Series Rifle Scope Reticle Specifications

Item Number	Description	Reticle Type	Reticle Subtensions ( MOA @ 100 yards )		Page
			Max. Power A/B/C/D/E/F/G/H/I/J	Min. Power A/B/C/D/E/F/G/H/I/J	
30156	SII36X42BRD	Dot (.125)	.125/.011		20

SII36X42BRD Reticles

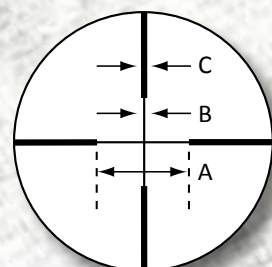


Dot (.125)

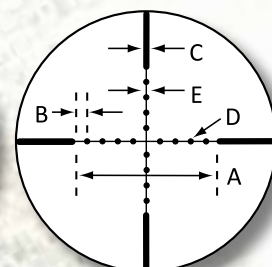
SIH Series Rifle Scope Reticle Specifications

Item Number	Description	Reticle Type	Reticle Subtensions ( in. @ 100 yards )		Page
			Min. Power A/B/C/D/E/F/G/H/I/J	Max. Power A/B/C/D/E/F/G/H/I/J	
31000	SIH1.754X32	Duplex	68.5/1.1/4.5	30/.5/2	23
31019	SIH39X32RF	Crosshair	.8	.27	23
31002	SIH39X40	Duplex	40/.66/2.66	13.3/.22/.88	23
31003	SIH39X40MD	Mil-Dot	108/10.8/3.6/2.4/.75	36/3.6/1.2/.8/.25	23
31004	SIH39X40HHR	Hunter Holdover	Specifications on Page 45		23
31020	SIH39X40MOA	MOA-20	60/60/30.6/6/6/3/6	20/20/10/.2/2/2/1/2	23
31005	SIH3.510X50	Duplex	34.2/.57/2.28	12/.2/.8	23
31016	SIH412X40FT	Duplex	30/.5/2	10/.17/.67	22
31017	SIH412X40FTHHR	Hunter Holdover	Specifications on Page 45		22
31018	SIH412X40FTMD	Mil-Dot	108/10.8/3.6/2.4/.75	36/3.6/1.2/.8/.25	22
31021	SIH412X40FTMOA	MOA-20	60/60/30.6/6/6/3/6	20/20/10/.2/2/2/1/2	22

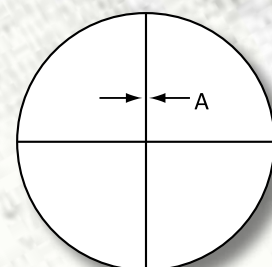
SIH Series Reticles



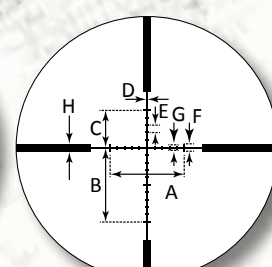
Duplex



Mil-Dot



Crosshair



MOA-20

MOA-H Reticle Specifications

\*NOTE: Some riflescopes in the SII series are indexed at 24 power.

SISS LR Series 1050X60 30mm Rifle Scope Reticle Specifications

Item Number	Description	Reticle Subtensions ( MOA @ 100 yards )												Max. Power											
		A	B	C	D	E	F	G	H	I	J	K	L	A	B	C	D	E	F	G	H	I	J	K	L
25016	SISS1050X60LRMOA-H	48	48	24	.24	4.8	9.6	4.8	.6	4.8	4.8	12	2.4	20	20	10	.1	2	4	2	.25	2	2	5	1*
25017	SISS1050X60LRIRMOA-H	48	48	24	.24	4.8	9.6	4.8	.6	4.8	4.8	12	2.4	20	20	10	.1	2	4	2	.25	2	2	5	1*
25018	SISS1050X60FTIRMOA-H	48	48	24	.24	4.8	9.6	4.8	.6	4.8	4.8	12	2.4	20	20	10	.1	2	4	2	.25	2	2	5	1*

SISS LR Series 832X56 30mm Rifle Scope Reticle Specifications

Item Number	Description	Reticle Subtensions ( MOA @ 100 yards )												Max. Power											
		A	B	C	D	E	F	G	H	I	J	K	L	A	B	C	D	E	F	G	H	I	J	K	L
25014	SISS832X56LRMOA-H	60	60	30	.3	6	12	6	.75	6	6	15	3	20	20	10	.1	2	4	2	.25	2	2	5	1*
25015	SISS832X56LRIRMOA-H	60	60	30	.3	6	12	6	.75	6	6	15	3	20	20	10	.1	2	4	2	.25	2	2	5	1*

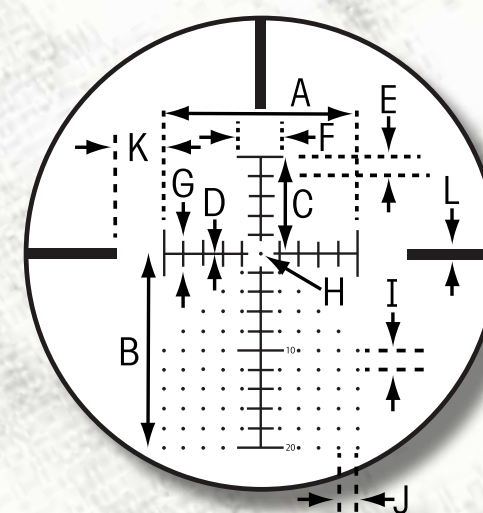
SISS LR Series 624X50 30mm Rifle Scope Reticle Specifications

Item Number	Description	Reticle Subtensions ( MOA @ 100 yards )												Max. Power											
		A	B	C	D	E	F	G	H	I	J	K	L	A	B	C	D	E	F	G	H	I	J	K	L
25012	SISS624X50LRMOA-H	80	80	40	.4	8	16	8	1	8	8	20	4	20	20	10	.1	2	4	2	.25	2	2	5	1
25013	SISS624X50LRIRMOA-H	80	80	40	.4	8	16	8	1	8	8	20	4	20	20	10	.1	2	4	2	.25	2	2	5	1

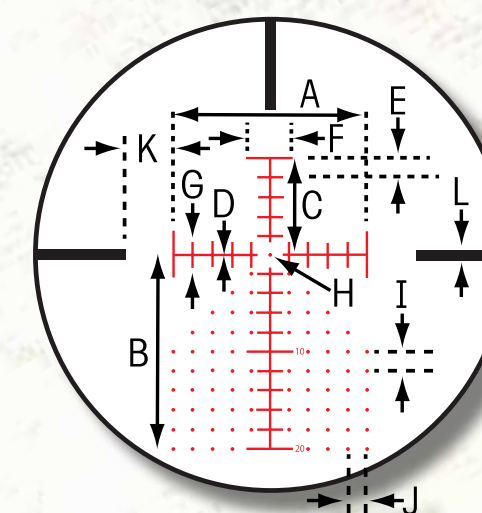
Hunter Holdover Reticle Specifications

SIH Series

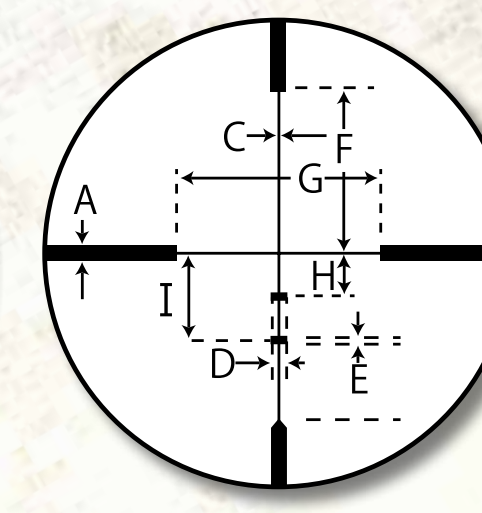
Item Number	Description	Reticle Subtensions ( MOA @ 100 yards )										Max. Power							
		A	B	C	D	E	F	G	H	I	J	A	B	C	D	E	F	G	H
31004	SIH39X40HHR	3.75	N/A	.75	3	.6	52.5	52.5	7.5	16.5	1.25	N/A	.25	1	.2	17.5	17.5	2.5	5.5
31017	SIH412X40FTHHR	3.75	N/A	.6	3	.6	52.5	52.5	7.5	16.5	1.25	N/A	.2	1	.2	17.5	17.5	2.5	5.5



MOA-H



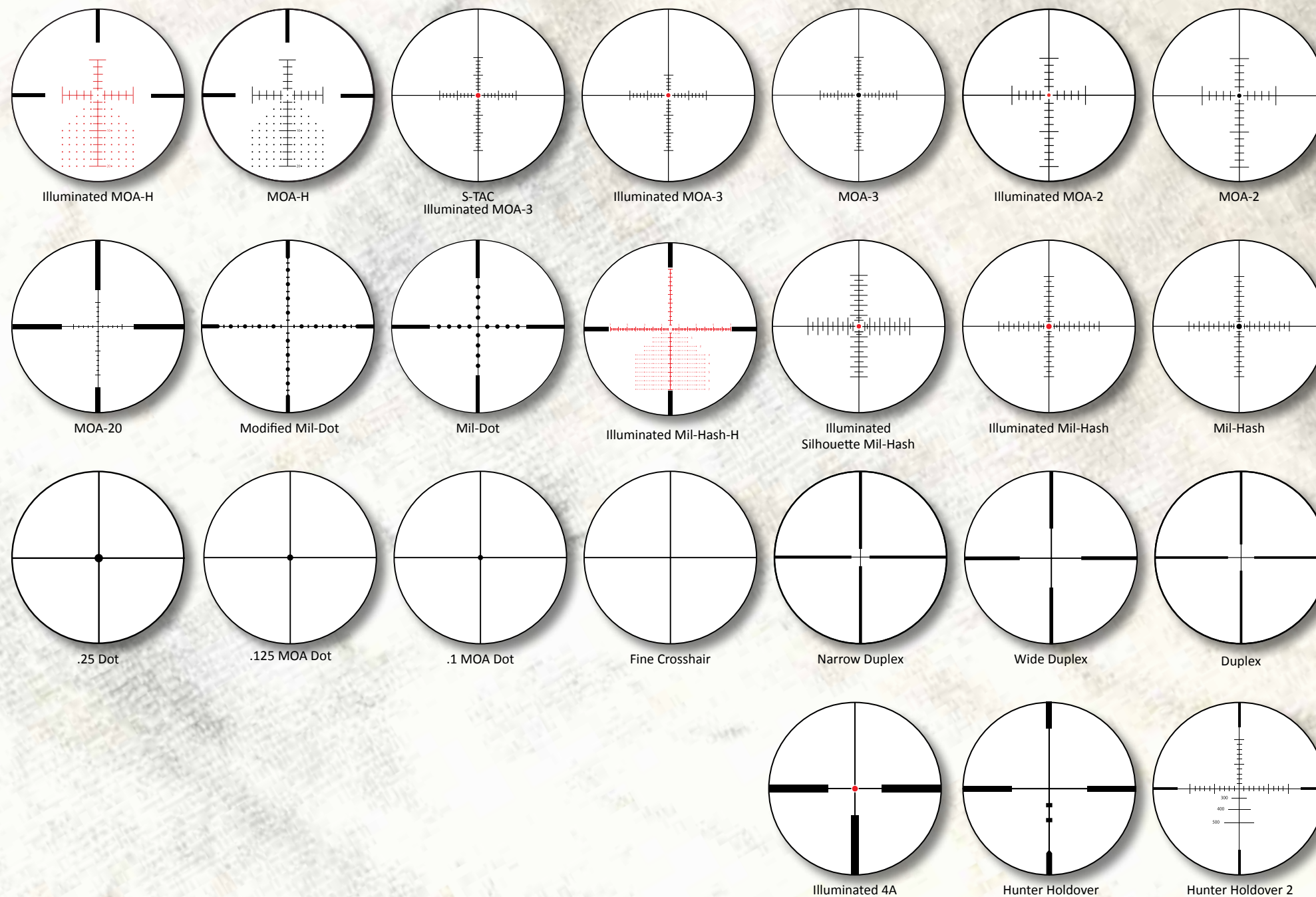
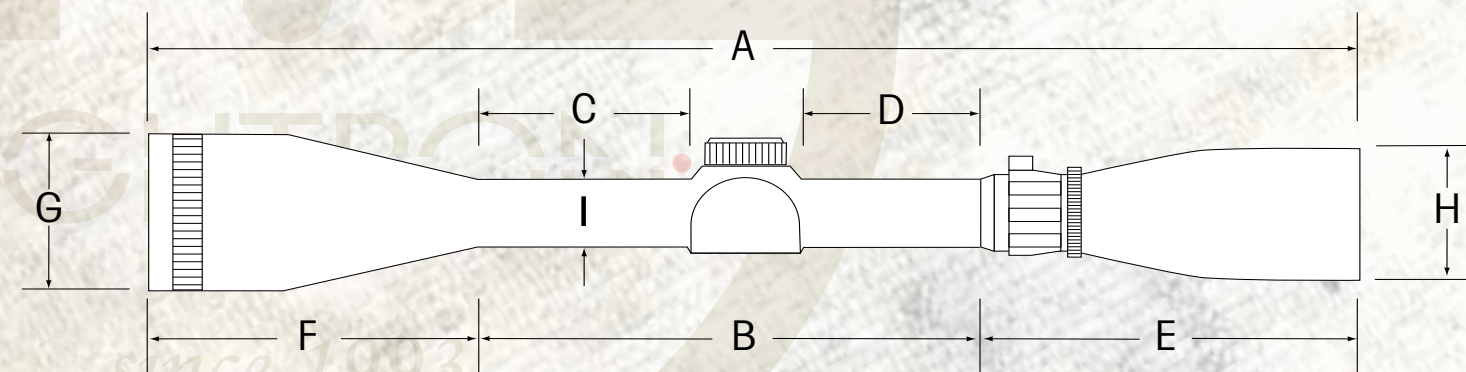
Illuminated MOA-H



HHR

Scope Dimensions (in)

	A	B	C	D	E	F	G	H	I
<b>SVSS Series 34mm Riflescope</b>									
SVSSED1050X60	16.5	6.5	2.8	2	3	6.5	2.7	1.7	34mm
SVSS1050X60	16.9	7.1	3.4	2	3	6.5	2.7	1.7	34mm
SVSSED4.524X56FFPIR	13.8	6.1	2.2	2.2	2.9	4.3	2.5	1.7	34mm
<b>SISS Series 30mm Riflescope</b>									
SISS3510X44	13.2	6	2.4	2.1	3.2	4.1	2.1	1.7	30mm
SISS624X50	15	6.1	2.4	2.1	3.2	5.8	2.3	1.7	30mm
SISS832X56	15.4	6.3	2.6	2.1	3.2	5.9	2.6	1.7	30mm
SISS1050X60	16.9	6.6	2.9	2	3.2	7.1	2.7	1.7	30mm
SI110X42	13.2	5.6	1.9	2.1	3.3	4.4	2	1.7	30mm
SI145X45ED	14.9	7.3	3.3	2.5	2.7	4.9	2.1	1.6	30mm
<b>S-TAC Series® 30mm Riflescope</b>									
S-TAC2.517.5X56	14.5	6	2.4	3.7	3.7	4.8	2.6	1.7	30mm
S-TAC2-10X32	12	6	2.6	2	3.7	2.1	1.5	1.7	30mm
S-TAC3-16X42	12.8	5.8	2.4	1.9	3.5	3.3	2	1.7	30mm
S-TAC4-20X50	14.8	6.3	2.9	1.9	3.6	4.7	2.3	1.7	30mm
<b>SII Series Riflescope</b>									
SI136X42BRD	15.3	6.5	2.5	2.6	3.4	5.4	2.2	1.6	1
<b>SIH Series Riflescope</b>									
SIH1.754X32	10.6	5.4	2	2.2	3.1	2	1.5	1.7	1
SIH39X32RF	11.2	5.2	1.9	2	3.8	2.2	1.5	1.6	1
SIH39X40	11.9	5.9	2.4	2.3	3.1	2.9	1.9	1.7	1
SIH3.510X50	12.6	5.6	2.1	2.3	3.1	4	2.3	1.7	1
SIH412X40FT	13	5.8	2.4	2.3	3.1	4	2.1	1.7	1





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