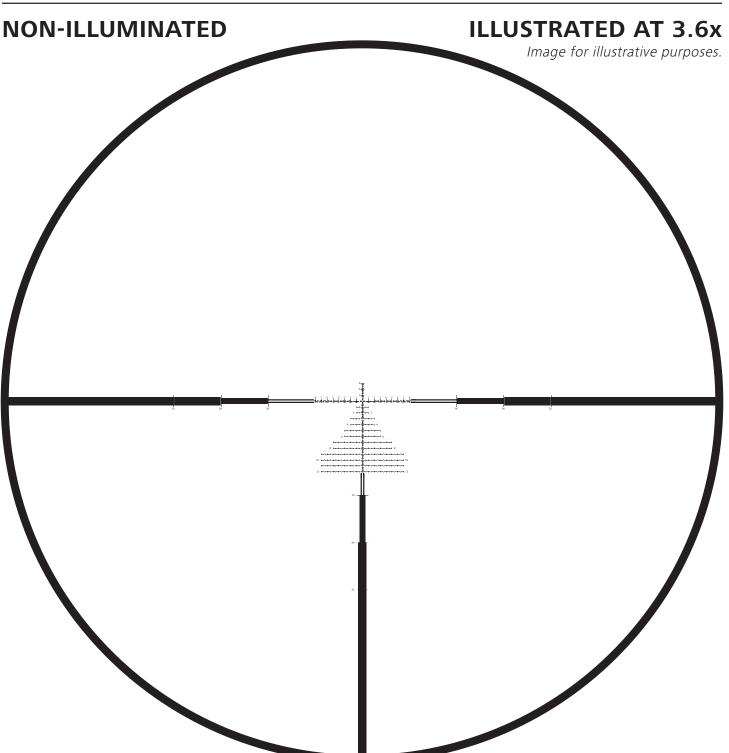


RETICLE #

ZF-MRi (FFP)

#16



ZF-MRi = ZEISS First Focal Plane – Milliradian, illuminated

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

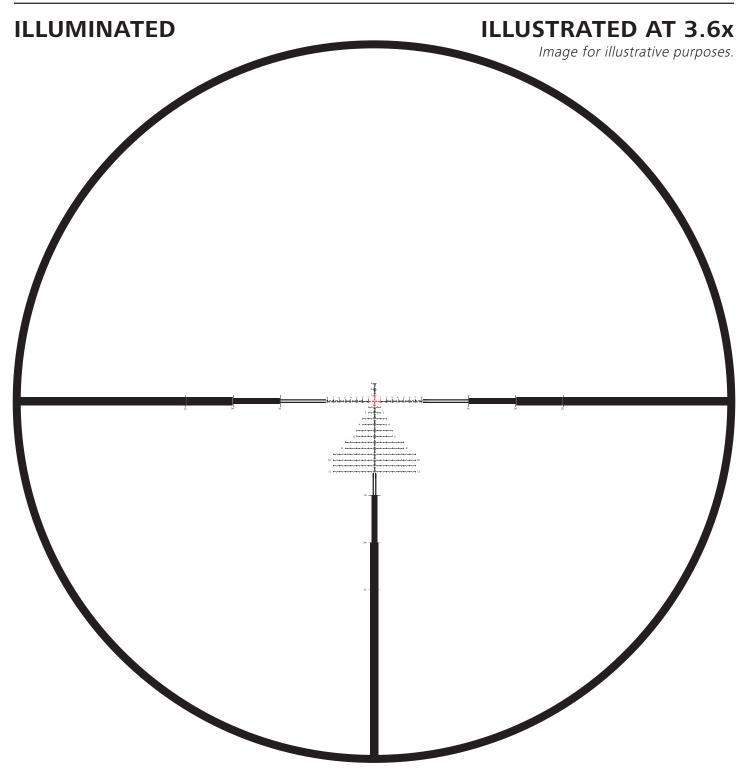
V1.1_May2021



RETICLE #

ZF-MRi (FFP)

#16



ZF-MRi = ZEISS First Focal Plane - Milliradian, illuminated

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

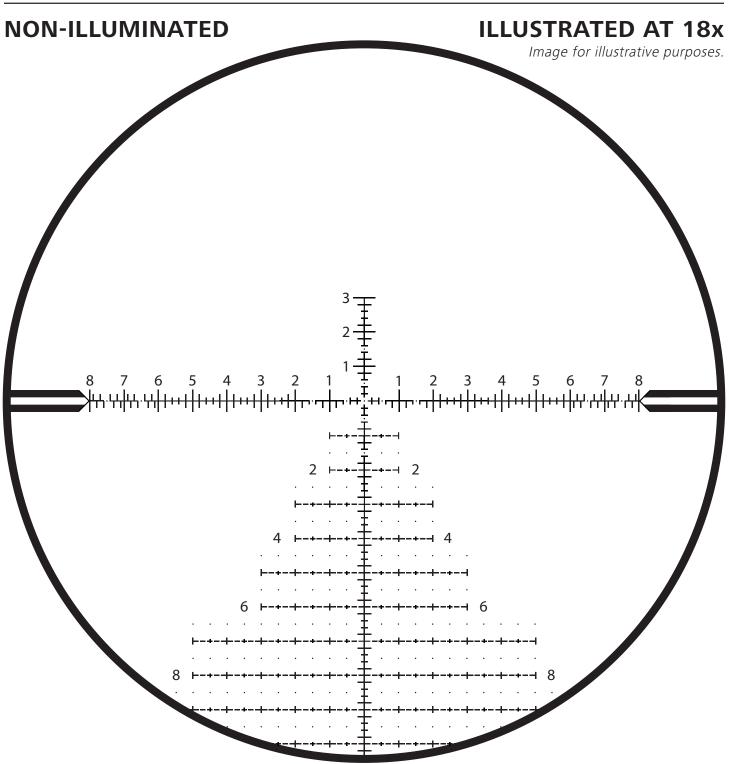
V1.1_May2021



RETICLE #

ZF-MRi (FFP)

#16



ZF-MRi = ZEISS First Focal Plane – Milliradian, illuminated

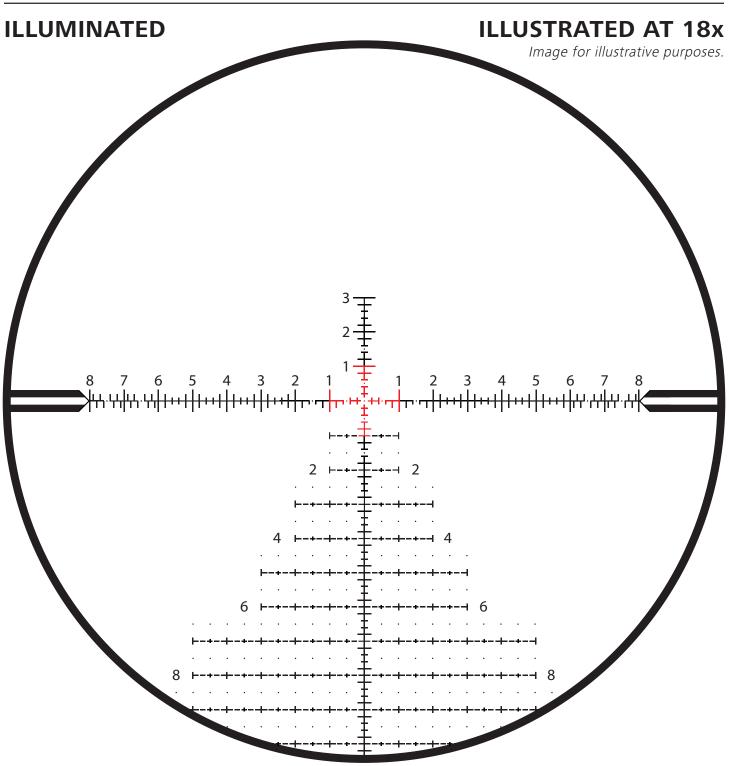
Not responsible for typographical errors. Efforts have been made to ensure accuracy of information at time of printing. Visit **www.zeiss.com/consumer-products/us/hunting** for the most up-to-date information. Page 3 V1.1_May2021



RETICLE #

ZF-MRi (FFP)

#16



ZF-MRi = ZEISS First Focal Plane - Milliradian, illuminated

Not responsible for typographical errors. Efforts have been made to ensure accuracy of information at time of printing. Visit **www.zeiss.com/consumer-products/us/hunting** for the most up-to-date information. Page 4 V1.1_May2021

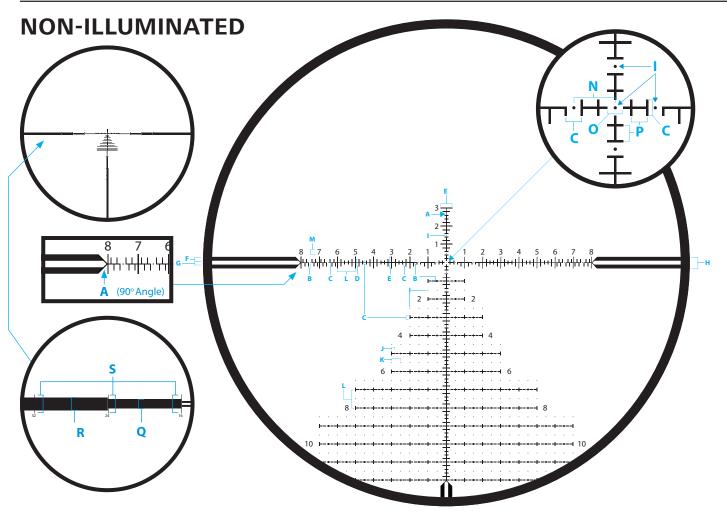
RETICLE TYPE

LRP S5 - 318-50

RETICLE #

ZF-MRi (FFP)

#16



RIFLESCOPE: LRP S5 - 318-50 Magnification – Image for illustrative purposes		Dot Size - Distance -
Line Thickness - A	0.04	Distance -
Distance - B	0.1	Standard I
Distance - C	0.2	Distance -
Distance - D	0.4	Distance -
Distance - E	0.6	Distance -
Distance - F	0.2	Distance -
Distance - G	0.2	Distance -
Distance - H	0.6	Distance -

Dot Size - I	0.05
Distance - J	0.2
Distance - K	0.5
Distance - L	1.0
Standard Number Size - M	0.3
Distance - N	0.5
Distance - O	0.2
Distance - P	0.2
Distance - Q	0.9
Distance - R	1.2
Distance - S	1.8
	V1.1_May2021

 $\mathsf{ZF}\text{-}\mathsf{MRi}=\mathsf{ZEISS}\ \mathsf{First}\ \mathsf{Focal}\ \mathsf{Plane}-\mathsf{Milliradian},\ \mathsf{illuminated}$

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