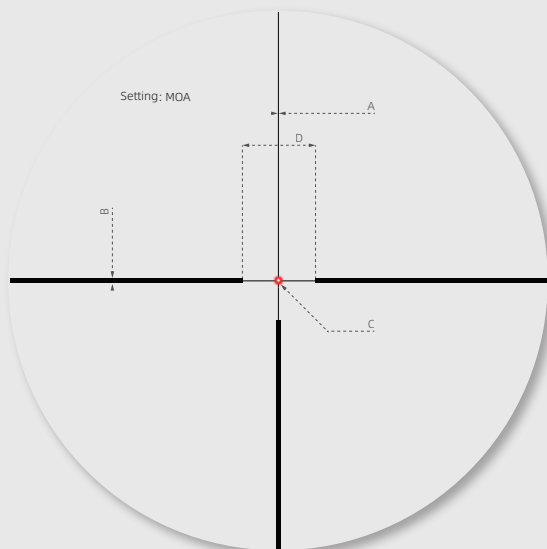


# GERMAN #4 FIBER MOA SFP RETICLE

FOR CONTINENTAL &amp; GRIZZLY

MOA	A	B	C	D	MIL	A	B	C	D	CM/ 100M	A	B	C	D
4x	0.9	3.2	0.63	57.3	4x	0.26	0.93	0.18	16.67	4x	2.6	0.93	1.8	166.7
6x	0.6	2.13	0.42	38.2	6x	0.17	0.62	0.12	11.11	6x	1.7	6.2	1.2	111.1
8x	0.45	1.6	0.32	28.65	8x	0.13	0.47	0.09	8.34	8x	1.3	4.7	0.9	83.4
10x	0.36	1.28	0.25	22.9	10x	0.1	0.37	0.07	6.67	10x	1.0	3.7	0.7	66.7
12x	0.3	1.07	0.21	19.1	12x	0.09	0.31	0.06	5.56	12x	0.9	3.1	0.6	55.6
15x	0.24	0.85	0.17	15.3	15x	0.07	0.25	0.05	4.45	15x	0.7	2.5	0.5	44.5
18x	0.2	0.71	0.14	12.7	18x	0.06	0.21	0.04	3.70	18x	0.6	2.1	0.4	37.0
24x	0.15	0.53	0.11	9.55	24x	0.04	0.16	0.03	2.78	24x	0.4	1.6	0.3	27.8



## Applicable products:

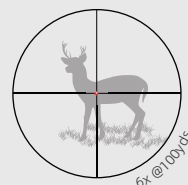
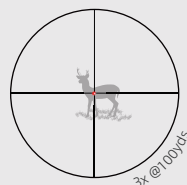
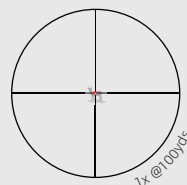
Continental - 1-6x24i  
 Continental - 2.5-15x56i  
 Continental - 3-18x50i  
 Continental - 3-24x56i  
 Continental - 1-8x24i

Red indicated illuminated  
 portion of the reticle

## HOW TO MEASURE TARGET LENGTH

The German #4 Fiber reticle is a type of reticle commonly found in hunting scopes. It features thicker outer lines on the left, right, and bottom, with thinner inner crosshairs and a top vertical line. The thicker lines allow for easier target acquisition, while the thinner crosshairs and a top vertical line provide for greater precision when aiming at smaller targets.

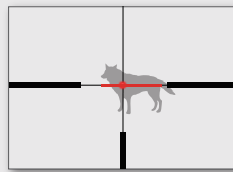
The center dot of the reticle is used to provide a point of aim, which can be especially useful when shooting at small targets or aiming at long ranges. The illumination feature of the reticle provides additional visibility in low-light conditions, making it easier to acquire targets and aim accurately.



The German #4 fiber reticle can also help the shooter estimate the range to a target. If the shooter knows the target object's size at shooting distance, then he can compare it to either the vertical or horizontal hash mark spacing and roughly estimate the range.

The formula for range estimation is as follows:

**Range (yards) = Target Height or Width (inches) \* 100 / Target Height or Width measured on reticle (MOA)**



Red indicates the length of the target

Reticle at the 18x magnification, If a shooter is looking at a 60 inches long wolf, and it spans about 10MOA on the horizontal line. Using the formula above, the range to the wolf is calculated as follows:

**Range = 60 (inches) \* 100 / 10 MOA = 600 (yards)**

Red indicated illuminated  
 portion of the reticle