

NIGHTFORCE®

Reticles

MOAR-CF2 MOAR-CF2D

Available in:

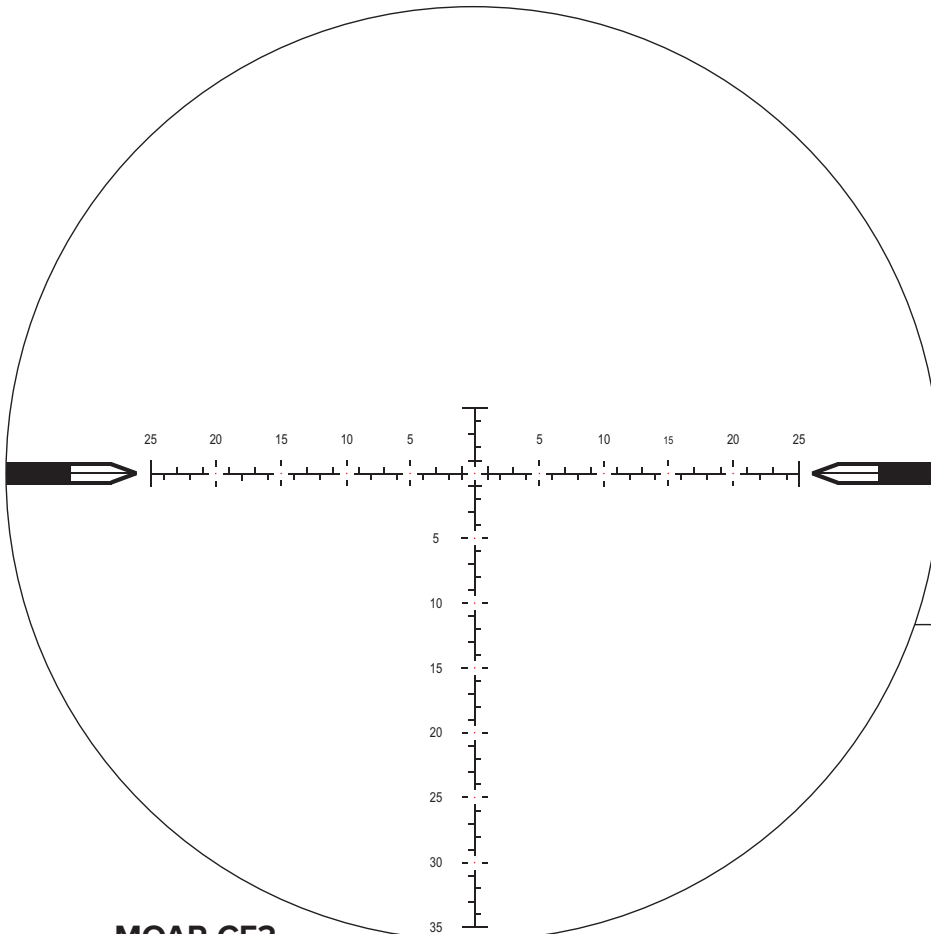
NX8 2.5-20x50 F2

NX8 4-32x50 F2

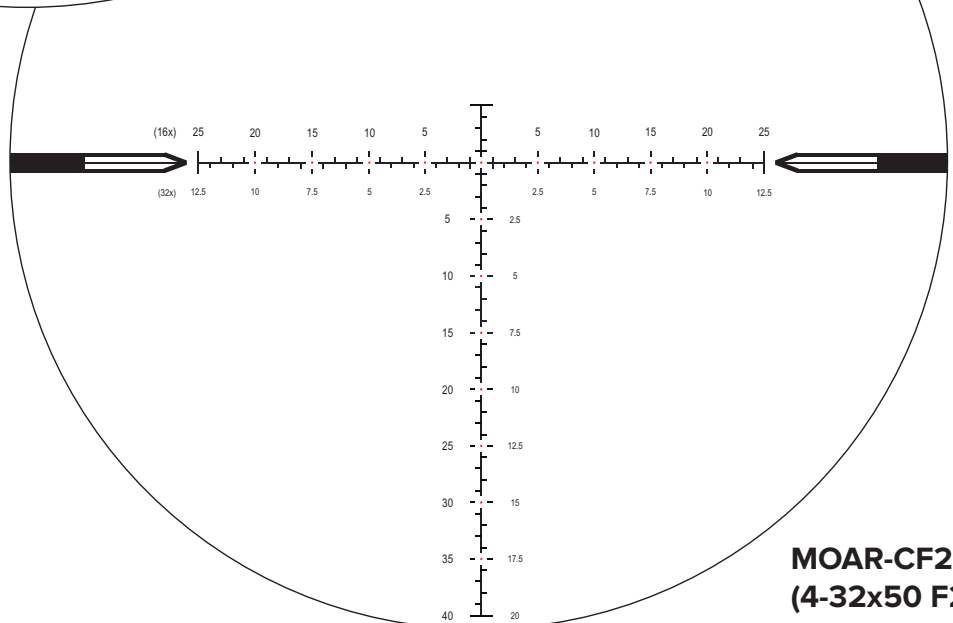
Floating center-dot
for precise aiming point

Fast and intuitive alternating
1 MOA subtensions

MOAR-CF2D features dual
scale subtensions for use
at 32x and 16x



**MOAR-CF2
(2.5-20x50 F2)**



**MOAR-CF2D
(4-32x50 F2)**

Applications:

- Long-Range Hunting
- Varmint Hunting
- Law Enforcement
- General Shooting

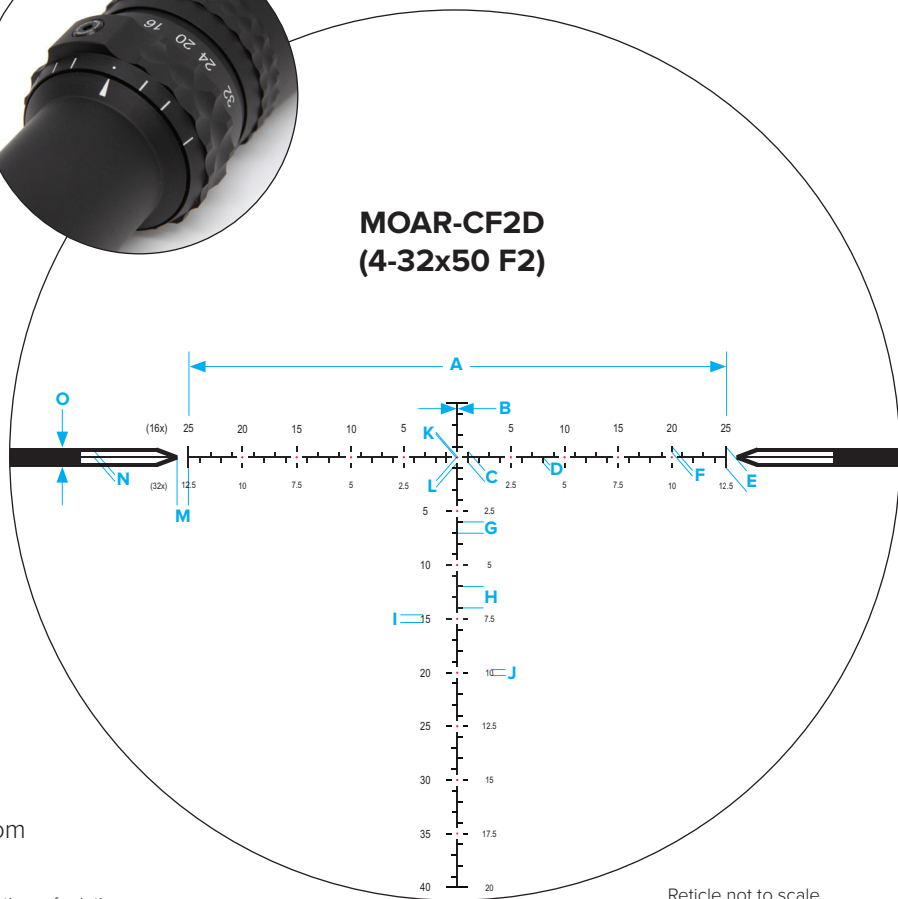
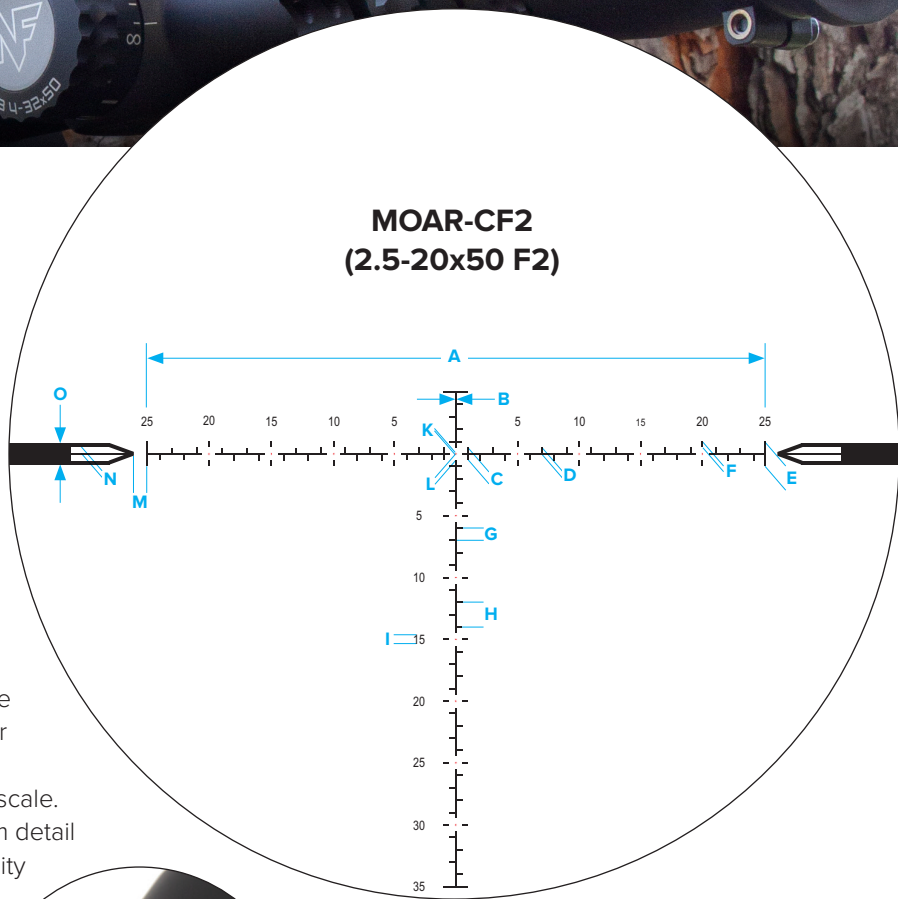


Reticles

MOAR-CF2 / MOAR-CF2D

A floating, center-dot aiming point and alternating reticle pattern provide the modern long-range hunter and shooter a fast and precise shooting experience. Both reticles feature a precise 0.2 MOA floating center-dot for aiming and an alternating reticle pattern where odd values are represented by up/left marks and even values are represented by down/right marks. Combined with major labels every 5-MOA, this reticle allows for fast and intuitive holds. The MOAR-CF2D, available only in the 4-32x50 F2, is marked with a dual reticle scale for correct subtensions at 16x and 32x. The power change ring of the scope is marked with a small, calibrated dot that corresponds to the 16x reticle scale. This allows the user to choose between maximum detail or a larger field of view without sacrificing the ability to hold for wind or elevation.

	MOAR-CF2	MOAR-CF2D	
Measured @	20x	16x	32x
A	50	50	25
B	0.095	0.095	.048
C	1.0	1.0	0.5
D	0.5	0.5	0.25
E	2.0	2.0	1.0
F	0.5	0.5	0.25
G	1.0	1.0	0.5
H	2.0	2.0	1.0
I	0.75	0.75	0.38
J	N/A	0.6	0.3
K	0.2	0.2	0.1
L	0.5	0.5	0.25
M	1.0	1.0	0.5
N	0.86	0.86	0.43
O	1.72	1.72	0.86



NIGHTFORCE®

Nightforce Optics, Inc.
 336 Hazen Lane / Orofino, ID 83544
 Phone: 208.476.9814 / www.nightforceoptics.com
info@nightforceoptics.com

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Reticle not to scale