

RETICLE NP-R1



NIGHTFORCE®

Available in:

Nightforce 3.5-15X, 5.5-22X, 8-32X and 12-42X NXS riflescopes

1 MOA elevation spacing, 2 MOA windage spacing

Uncluttered view in all four quadrants

Can be used for ranging objects of varied sizes

One of our most popular reticles

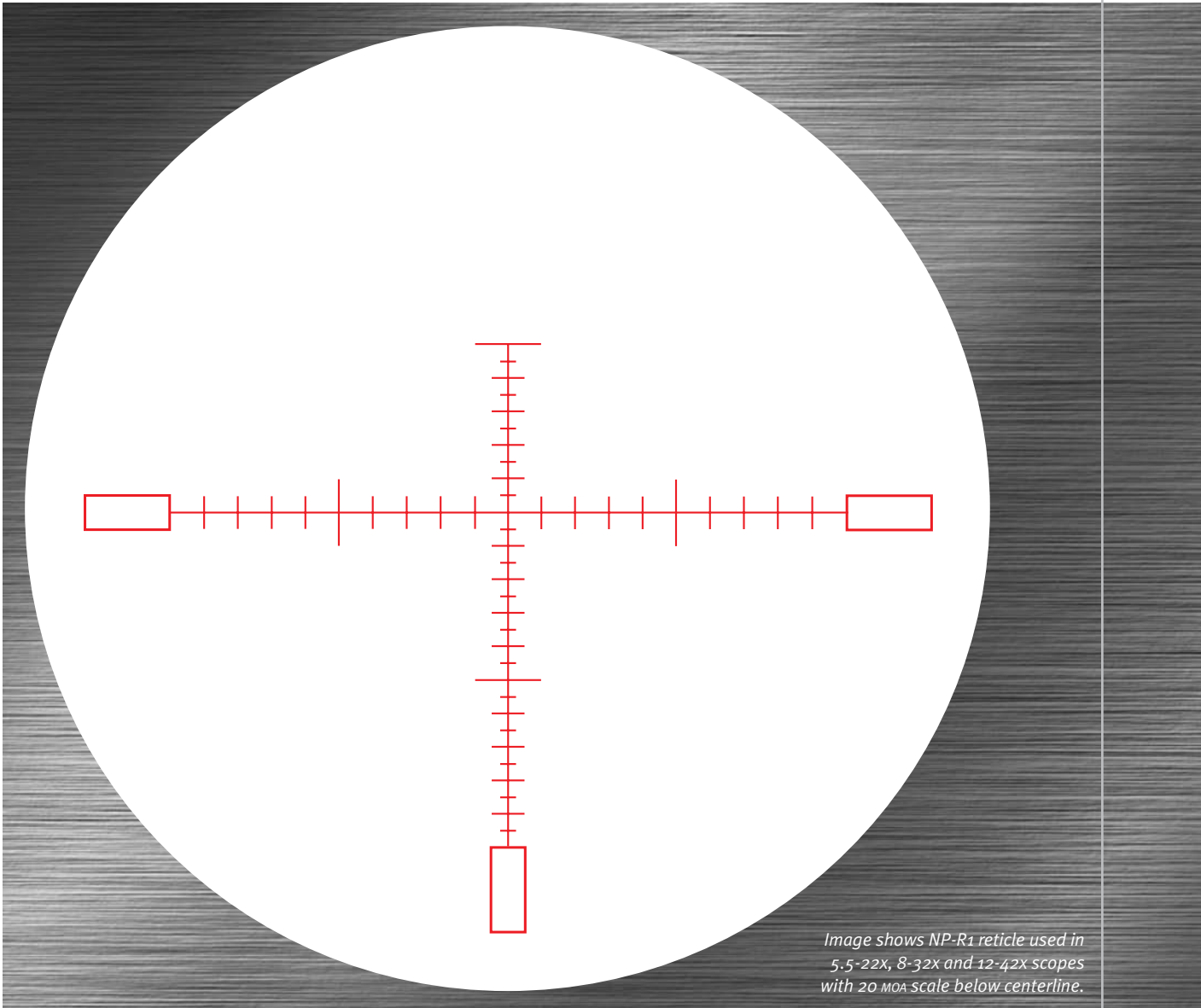


Image shows NP-R1 reticle used in 5.5-22X, 8-32X and 12-42X scopes with 20 MOA scale below centerline.

Applications:

- Field tactical
- Varmint hunting
- Long-range hunting
- Benchrest
- All-around use

Above: Danny Edwards with groundhogs taken at a witnessed and verified 1803 yards with a Nightforce 5.5-22X rifle scope.

RETICLE NP-R1

The Nightforce NP-R1 reticle is one of our most popular designs—with good reason. The 1 MOA elevation spacings and 2 MOA windage spacings are ideal for precision long-range shooting, and also work extremely well for benchrest use and all-around shooting.

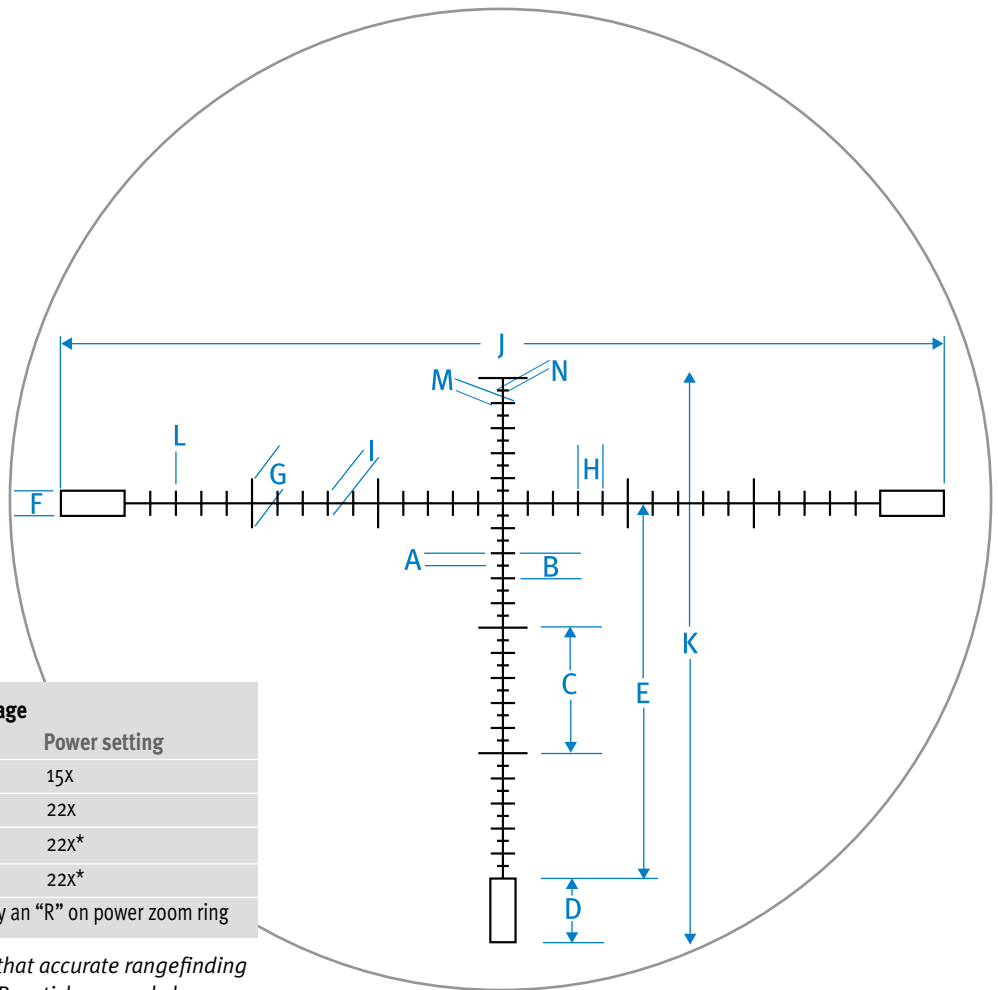
The elevation and windage marks can be used for ranging objects when the size of the target is known. Bracket the target from top to bottom or side to side within the marks. Distance to target can then be determined using this formula:

$$\text{Target size in inches} \div \text{MOA} \times 100 = \text{range in yards}$$

All four quadrants offer a clear image of the target and surroundings, without sacrificing the ability to use multiple holdover or windage gradations when needed.

The Nightforce NP-R1 is an excellent choice when the shooter wants superb performance across a number of different applications and situations, especially at extended ranges.

- The most precise vertical line gradations offered in any Nightforce reticle (1 MOA elevation, 2 MOA windage)
- Ideal for long-range precision shooting
- Suitable for a wide range of shooting disciplines
- Illumination standard



Reticle subtensions	
A	1 MOA
B	2 MOA
C	10 MOA
D	5 MOA
E	30 MOA (15X) 20 MOA (22X, 32X, 42X)
F	2 MOA
G	4 MOA
H	2 MOA
I	2 MOA
J	70 MOA (15X) 50 MOA (22X, 32X, 42X)
K	45 MOA (15X) 35 MOA (22X, 32X, 42X)
L	LINE THICKNESS: .062 MOA
M	2 MOA
N	1 MOA

Ranging usage	
Riflescope	Power setting
3.5-15X	15X
5.5-22X	22X
8-32X	22X*
12-42X	22X*

* Signified by an "R" on power zoom ring

Please note that accurate rangefinding with the NP-R1 reticle can only be accomplished at the power settings shown above, relative to the specific model of Nightforce rifle scope.

Image above shows the NP-R1 reticle used in 3.5-15X scopes. It has 30 MOA below the centerline and additional lines on the horizontal axis. Reticles in 5.5-22X, 8-32X and 12-42X scopes have 20 MOA below the centerline.



336 Hazen Lane • Orofino, ID 83544 • 208.476.9814

www.nightforceoptics.com

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