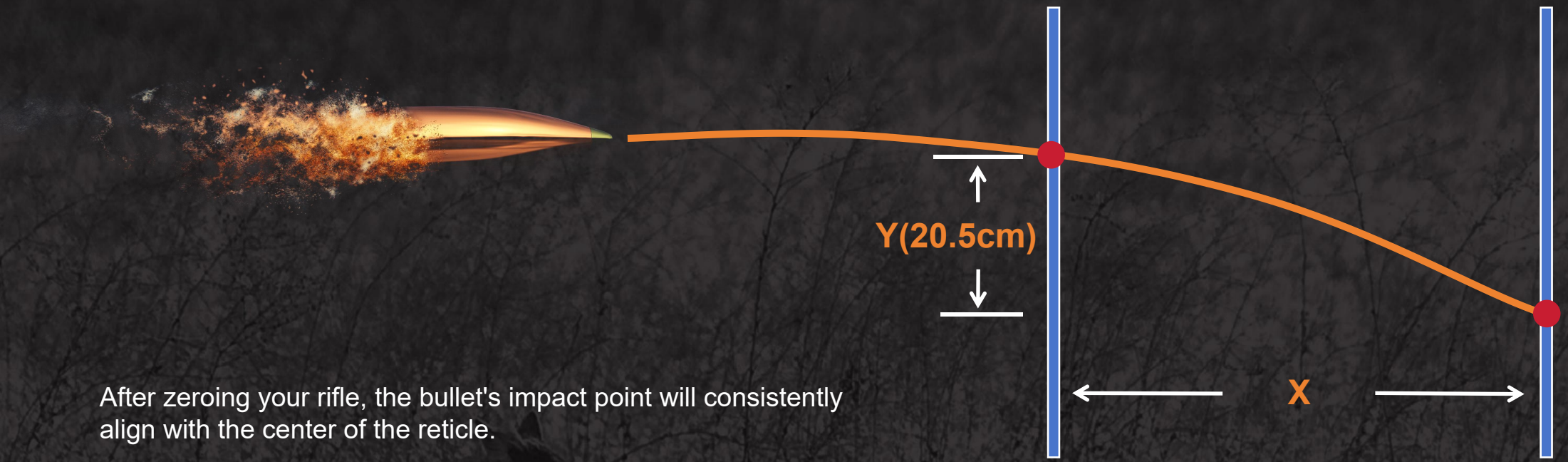
LEAP SERIES

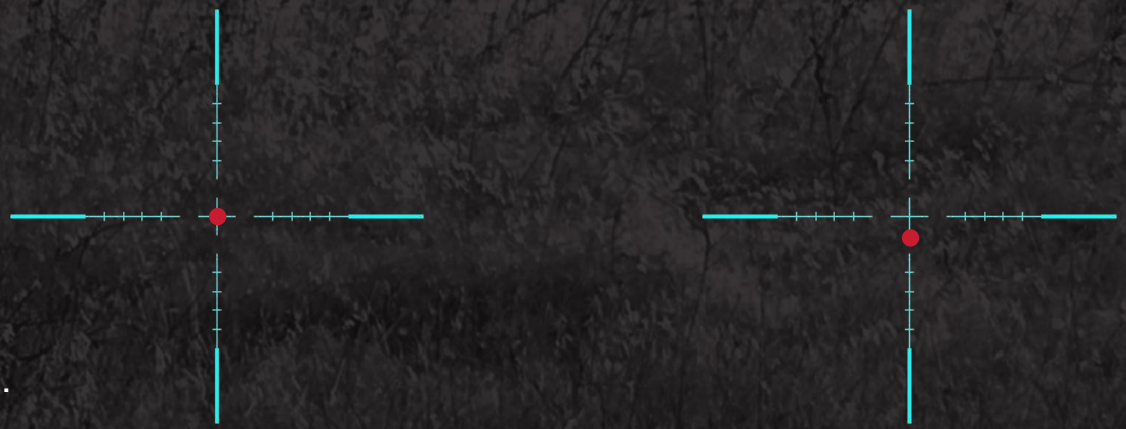
RETICLE CATALOGUE



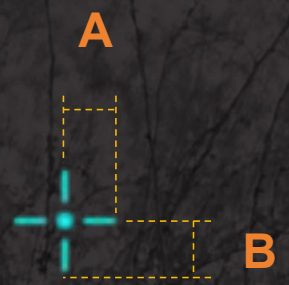
After zeroing your rifle, the bullet's impact point will consistently align with the center of the reticle.

When you know the target's distance (X), based on the firearm, bullet, and environmental factors you are using, you can estimate the amount (Y) by which your bullet's point of impact will drop. According to the reticle information, you will know how many mils you should drop when aiming.

For example, at a target distance of X, if you know that the bullet's point of impact may drop by 20.5 cm, according to the reticle information, you will know that you should lower your aim by one mil.

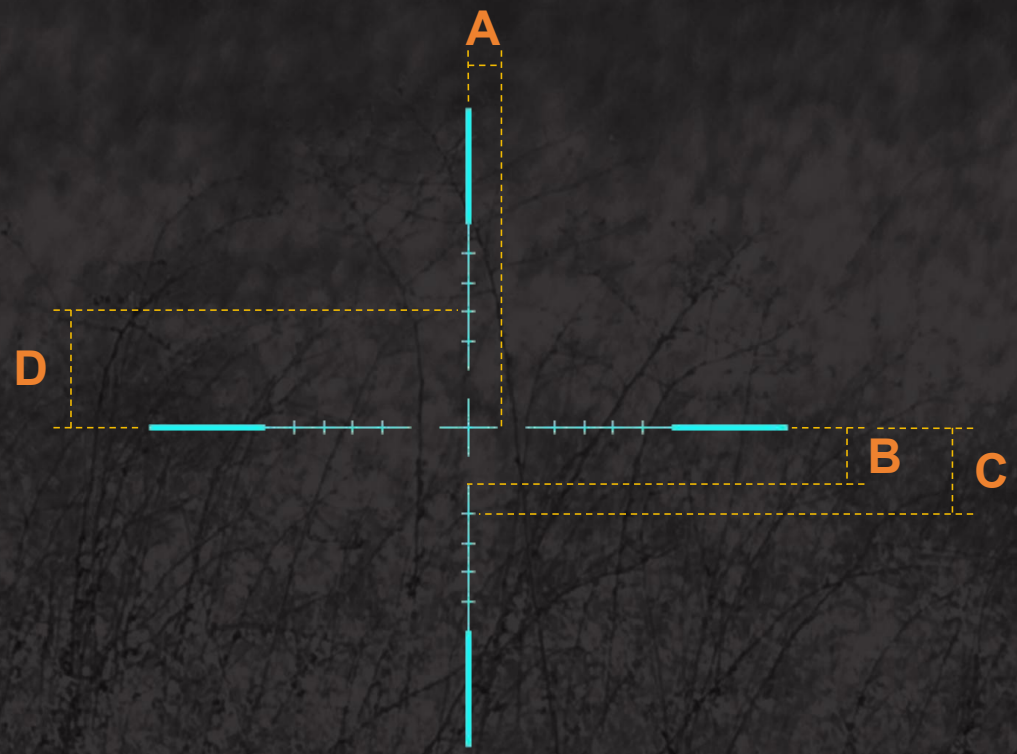


Reticle Type 1



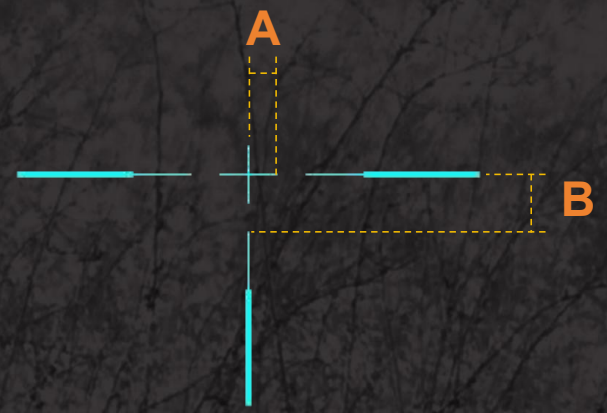
	MOA	cm@100m
Model	LEAP series	
Section A	6.8	20.5
Section B	6.8	20.5

Reticle Type 2



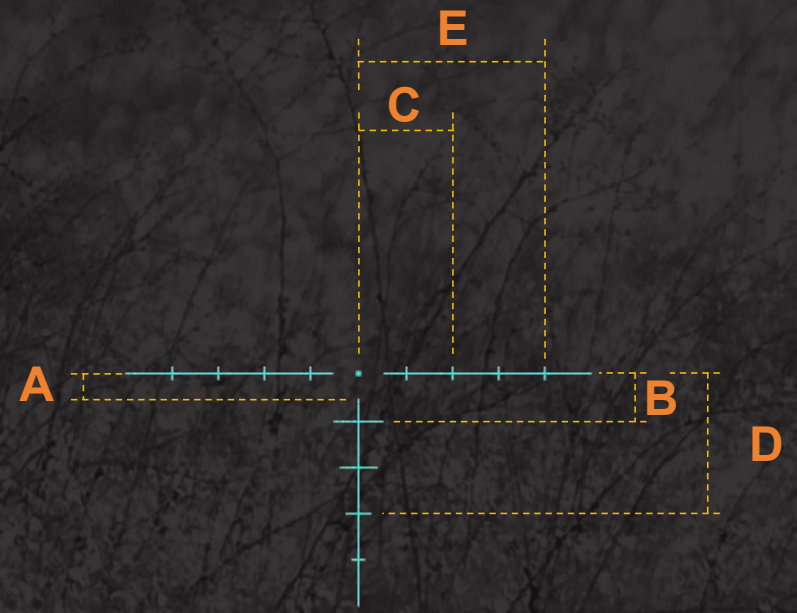
	MOA	cm@100m
Model	LEAP series	
Section A	6.8	20.5
Section B	13.6	41
Section C	20.4	61.5
Section D	27.2	82

Reticle Type 3



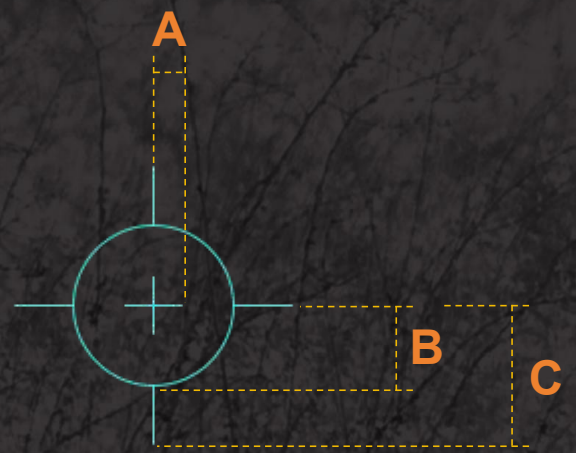
	MOA	cm@100m
Model	LEAP series	
Section A	6.8	20.5
Section B	13.6	41

Reticle Type 4



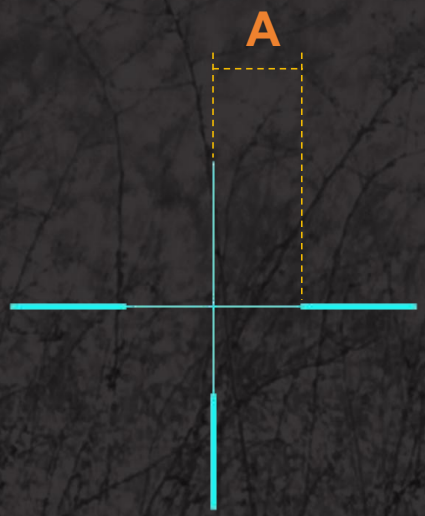
	MOA	cm@100m
Model	LEAP series	
Section A	6.8	20.5
Section B	13.6	41
Section C	20.4	61.5
Section D	27.2	82
Section E	34	102.5

Reticle Type 5



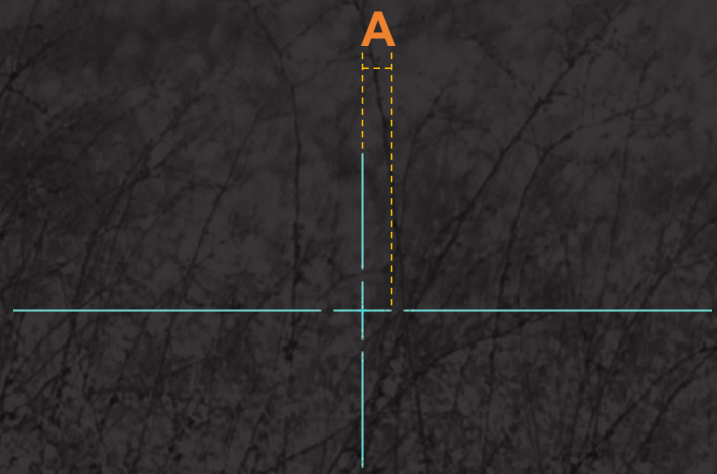
	MOA	cm@100m
Model	LEAP series	
Section A	6.8	20.5
Section B	13.6	41
Section C	20.4	61.5

Reticle Type 6



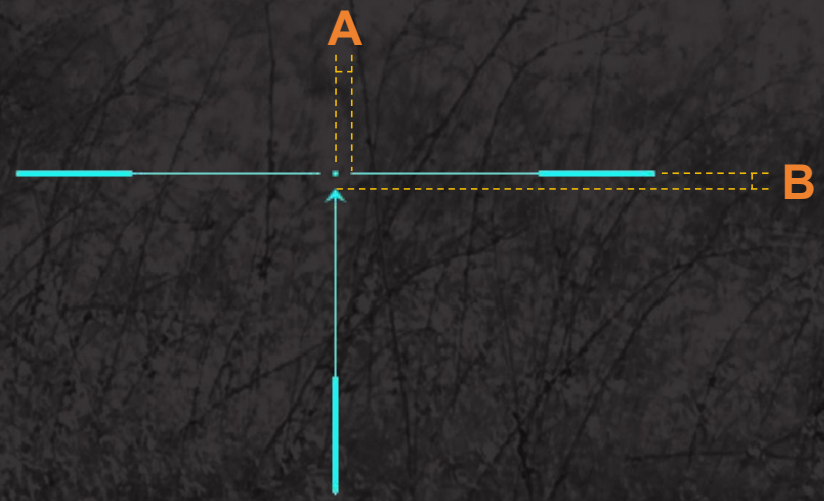
	MOA	cm@100m
Model	LEAP series	
Section A	20.4	61.5

Reticle Type 7



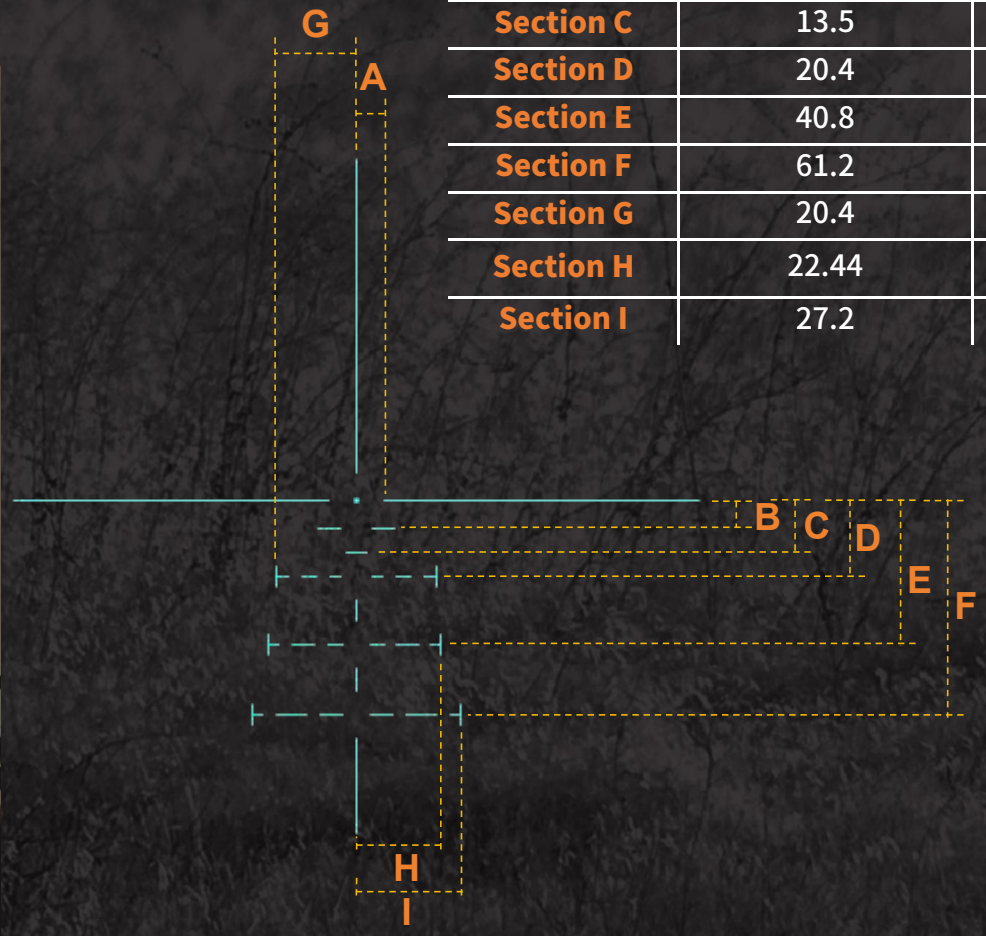
	MOA	cm@100m
Model	LEAP series	
Section A	6.8	20.5

Reticle Type 8



	MOA	cm@100m
Model	LEAP series	
Section A	3.4	10.25
Section B	3.4	10.25

Reticle Type 9



	MOA	cm@100m
Model	LEAP series	
Section A	6.8	20.5
Section B	6.8	20.5
Section C	13.5	41
Section D	20.4	61.5
Section E	40.8	123
Section F	61.2	184.5
Section G	20.4	61.5
Section H	22.44	67.65
Section I	27.2	82