



# APEX XQ38 / LRF XQ38

Thermal Sights



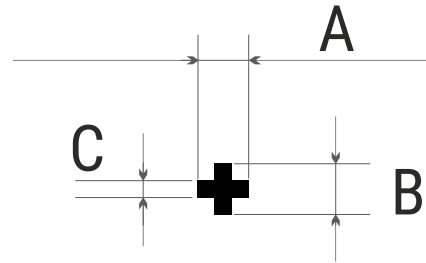
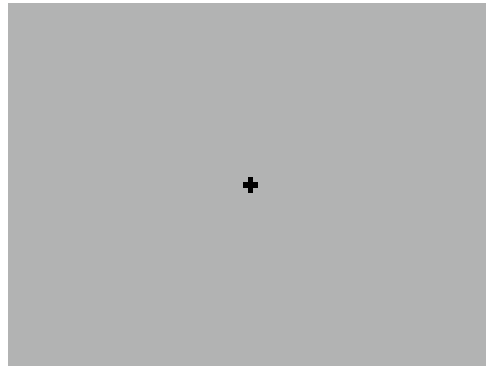
## Reticle Catalogue

### Notice

The values of the reticles indicated in this catalogue are correct in the following cases:

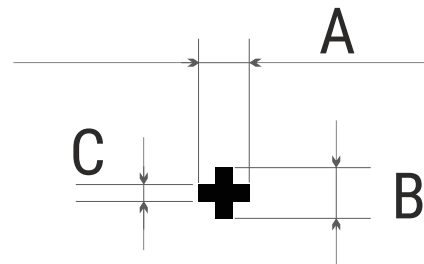
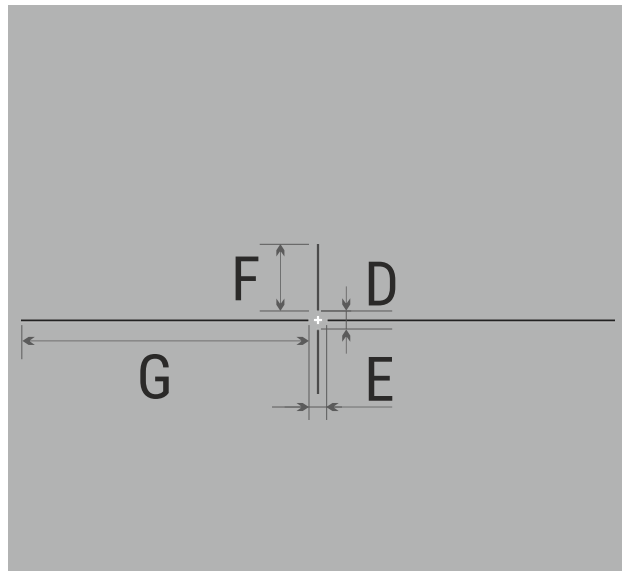
- when the magnification of the scope is set to minimum
- when "picture in picture" is activated

# D50i



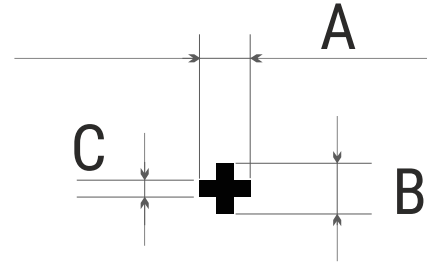
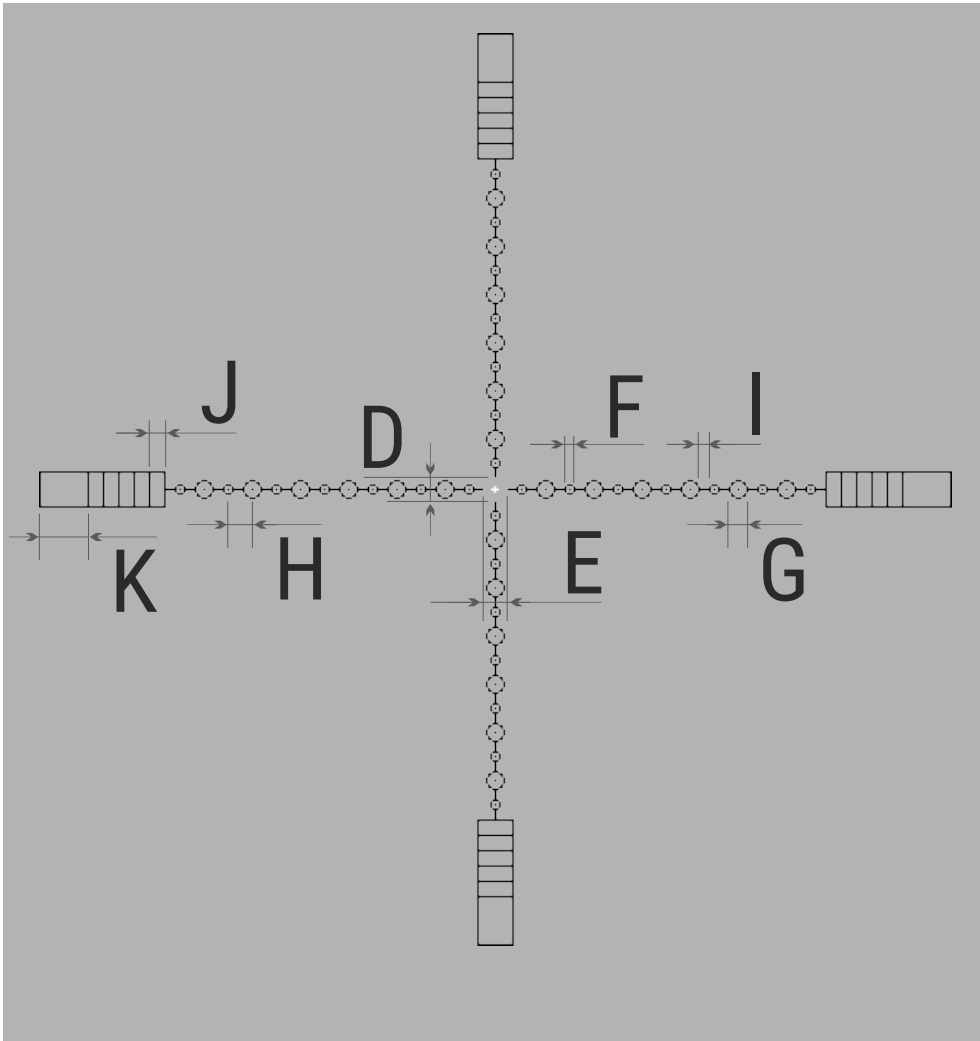
Reticle parameters	MOA / cm @ 100 m
Section A	2.8 / 8
Section B	2.8 / 8
Section C	0.9 / 2.7

# H50i



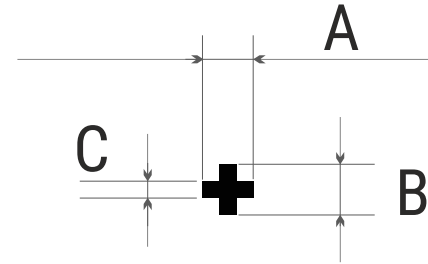
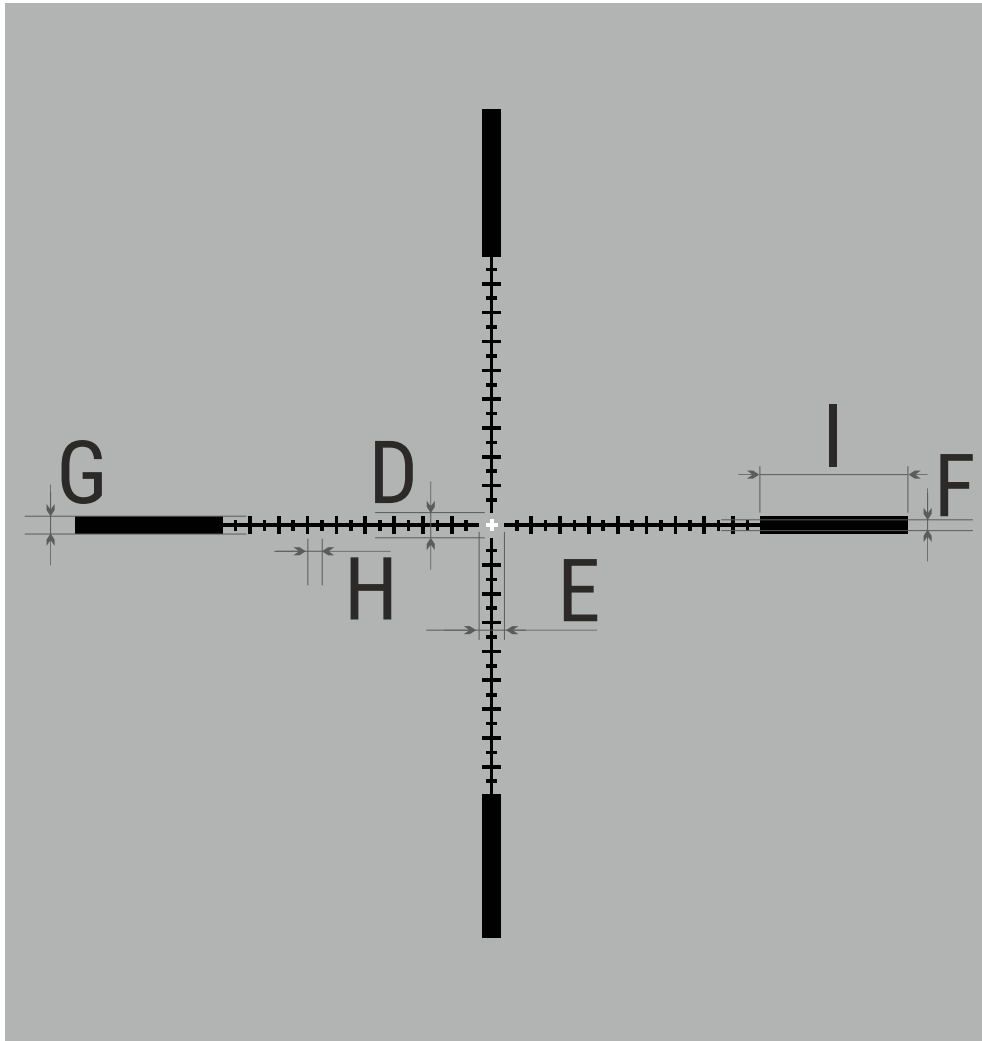
Reticle parameters	MOA / cm @ 100 m
Section A	2.8 / 8
Section B	2.8 / 8
Section C	0.9 / 2.7
Section D	6.4 / 18.8
Section E	6.4 / 18.8
Section F	23.9 / 69.7
Section G	103.1 / 300

# M50i



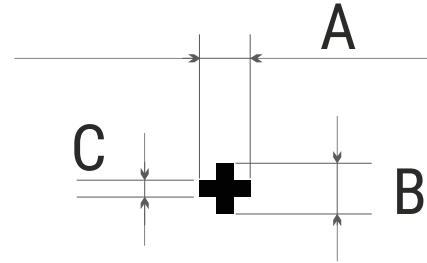
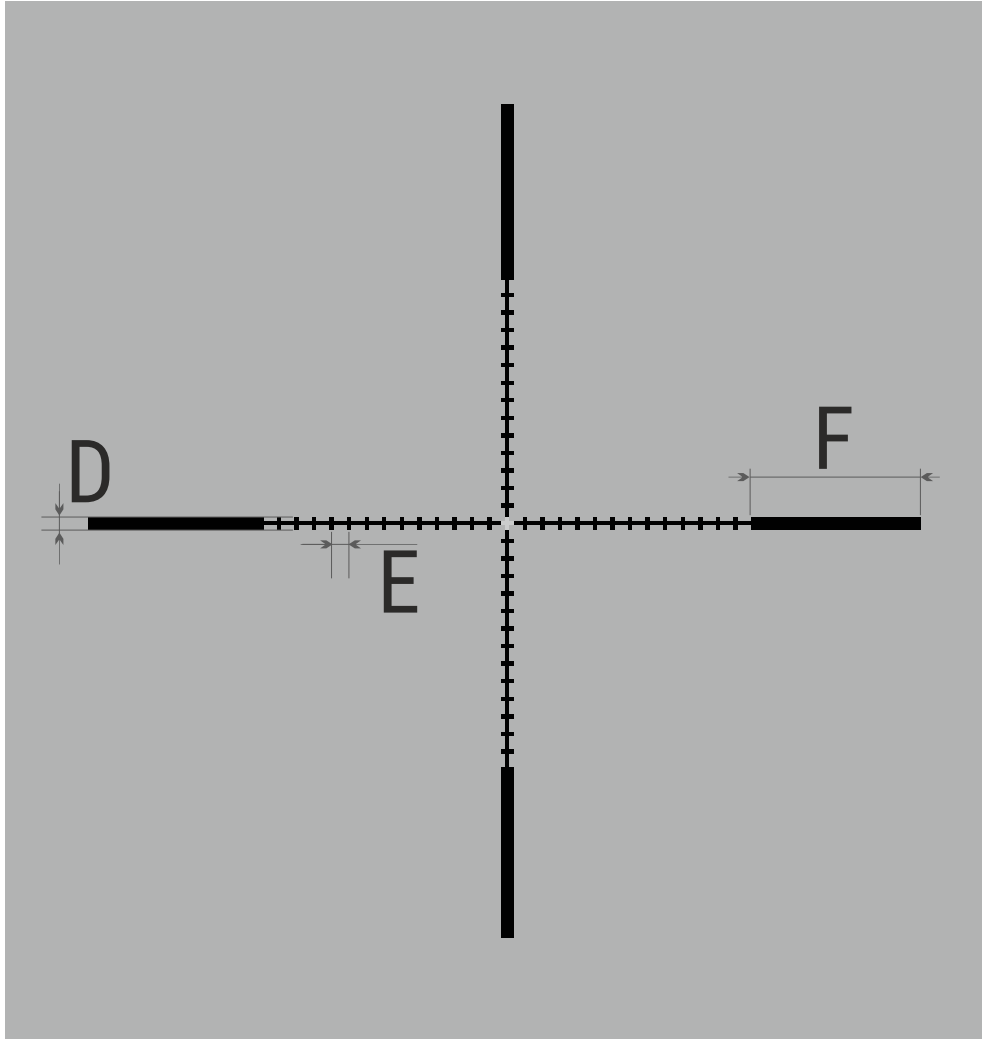
Reticle parameters	MOA / cm @ 100 m
Section A	2.8 / 8
Section B	2.8 / 8
Section C	0.9 / 2.7
Section D	10.1 / 29.5
Section E	10.1 / 29.5
Section F	4.6 / 13.4
Section G	8.3 / 24.1
Section H	10.1 / 29.5
Section I	4.6 / 13.4
Section J	6.4 / 18.8
Section K	20.3 / 58.9

# M51i



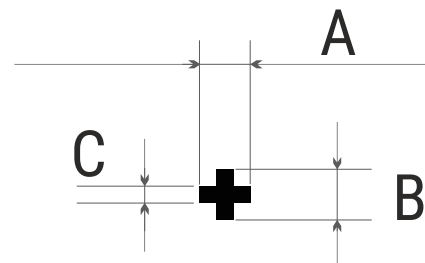
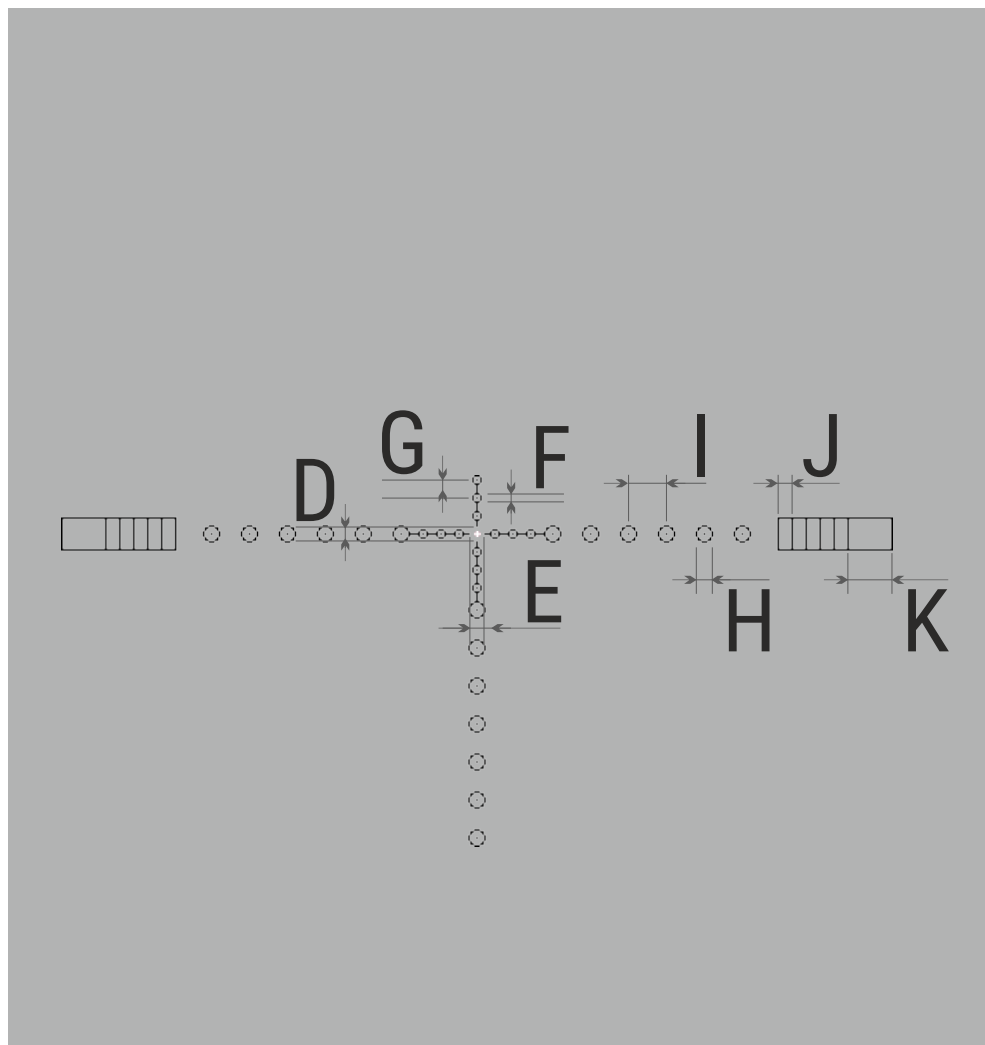
Reticle parameters	MOA / cm @ 100 m
Section A	2.8 / 8
Section B	2.8 / 8
Section C	0.9 / 2.7
Section D	6.4 / 18.8
Section E	6.4 / 18.8
Section F	2.8 / 8
Section G	4.6 / 13.4
Section H	3.7 / 10.7
Section I	37.7 / 109.8

# M54i



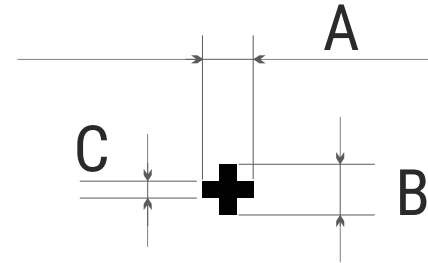
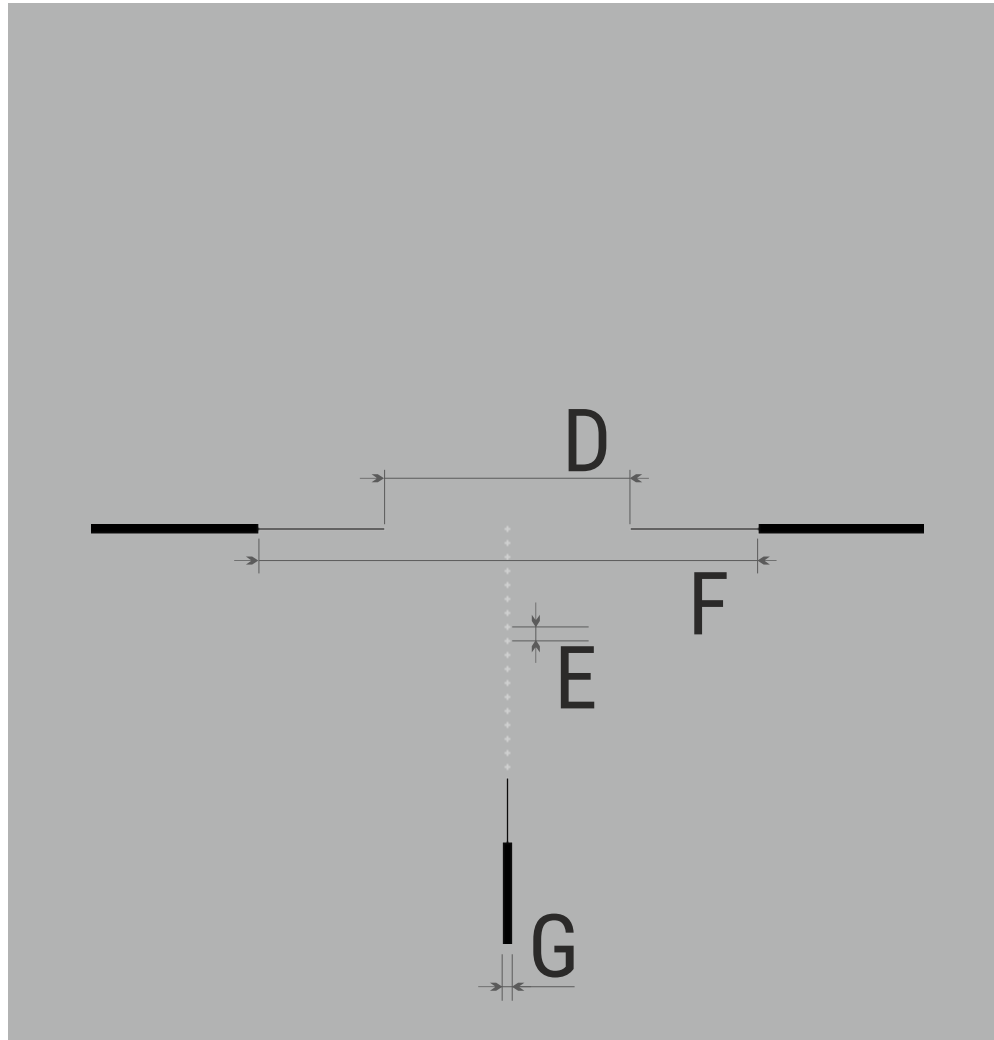
Reticle parameters	MOA / cm @ 100 m
Section A	2.8 / 8
Section B	2.8 / 8
Section C	0.9 / 2.7
Section D	2.8 / 8
Section E	3.7 / 10.7
Section F	36.8 / 107.2

# T50i



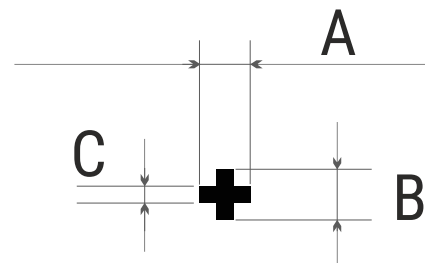
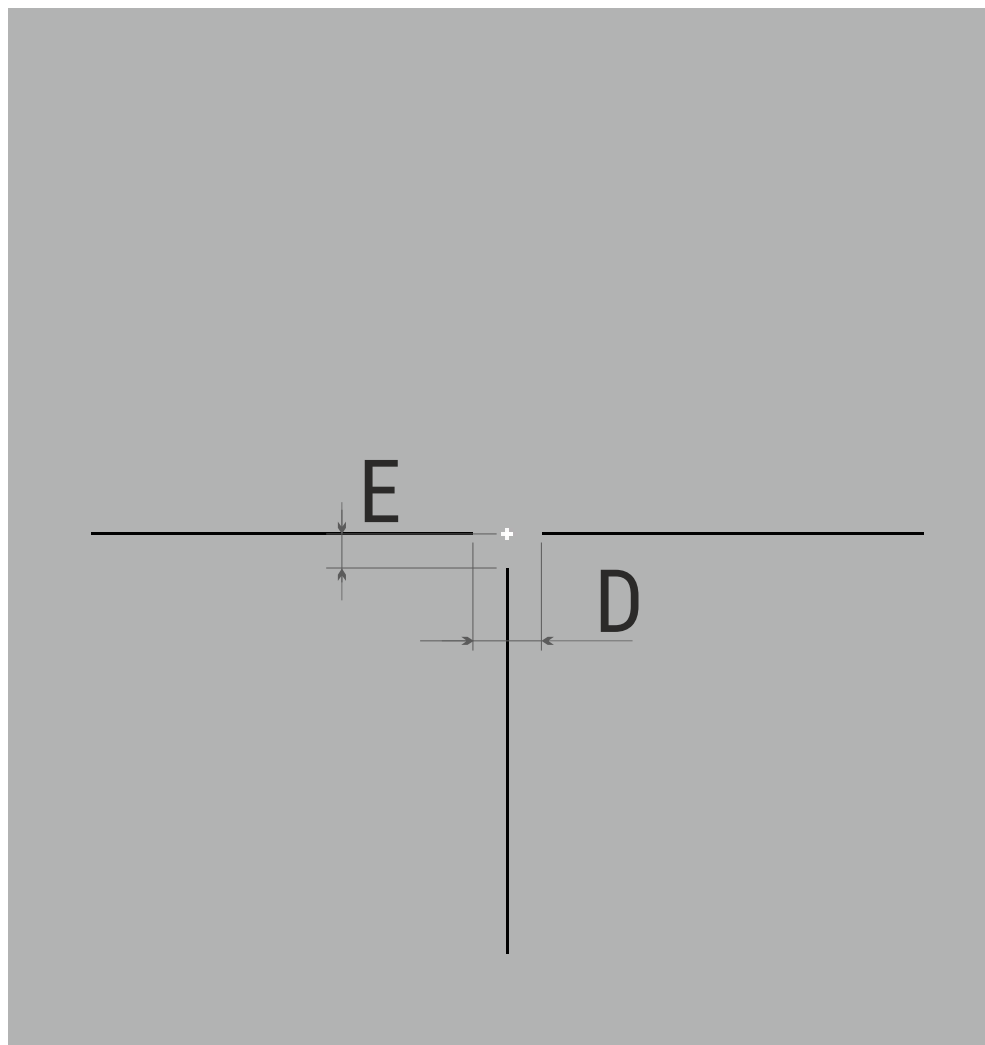
Reticle parameters	MOA / cm @ 100 m
Section A	2.8 / 8
Section B	2.8 / 8
Section C	0.9 / 2.7
Section D	6.4 / 18.8
Section E	6.4 / 18.8
Section F	4.6 / 13.4
Section G	8.3 / 24.1
Section H	8.3 / 24.1
Section I	17.5 / 50.9
Section J	6.4 / 18.8
Section K	20.3 / 58.9

# T51AI



Reticle parameters	MOA / cm @ 100 m
Section A	2.8 / 8
Section B	2.8 / 8
Section C	0.9 / 2.7
Section D	114.2 / 332.2
Section E	6.4 / 18.8
Section F	230.1 / 669.7
Section G	4.6 / 13.4

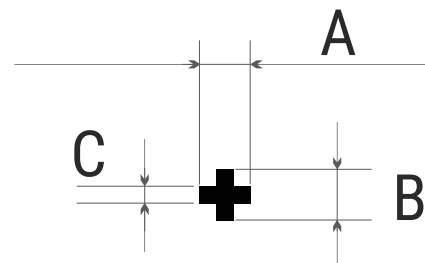
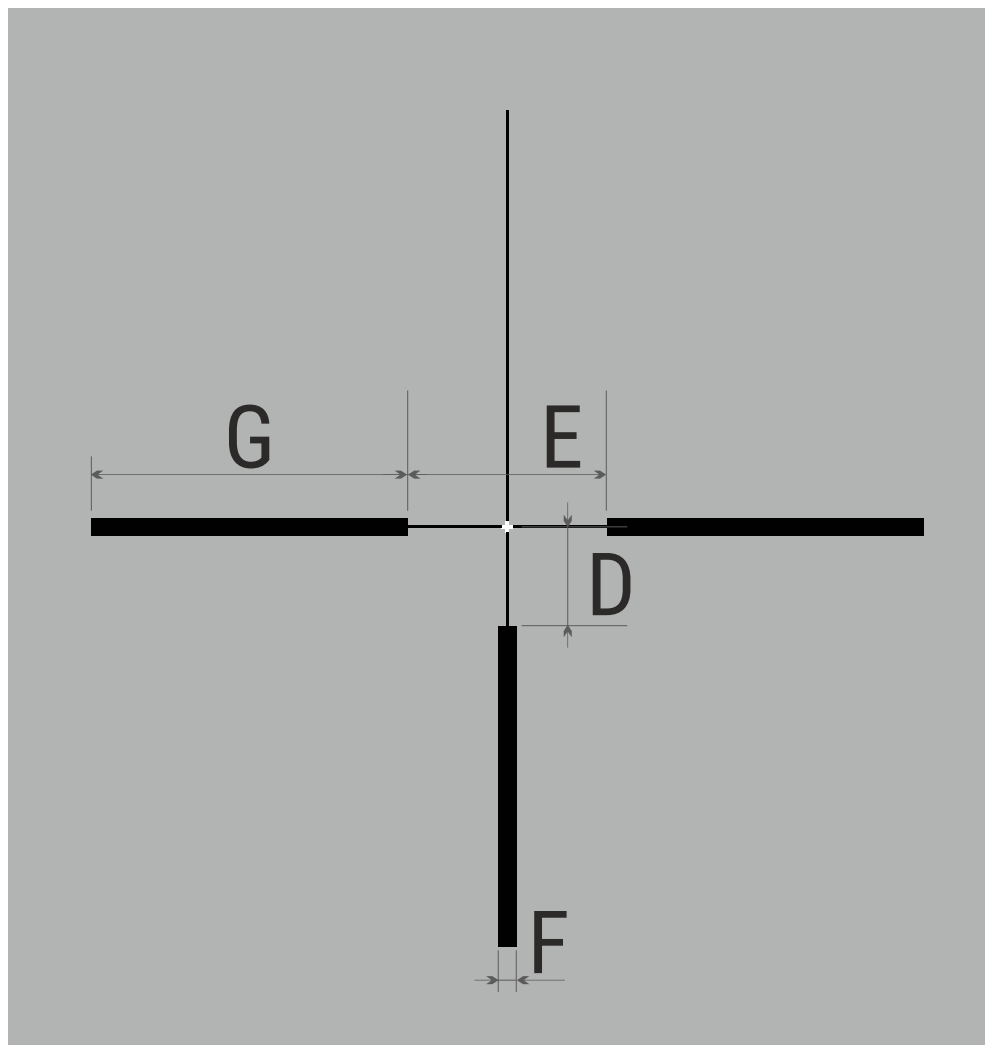
# T52i



Reticle parameters	MOA / cm @ 100 m
Section A	2.8 / 8
Section B	2.8 / 8
Section C	0.9 / 2.7
Section D	18.4 / 53.6
Section E	9.2 / 26.8

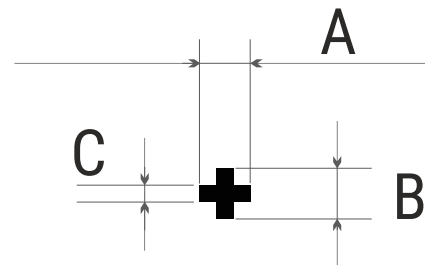
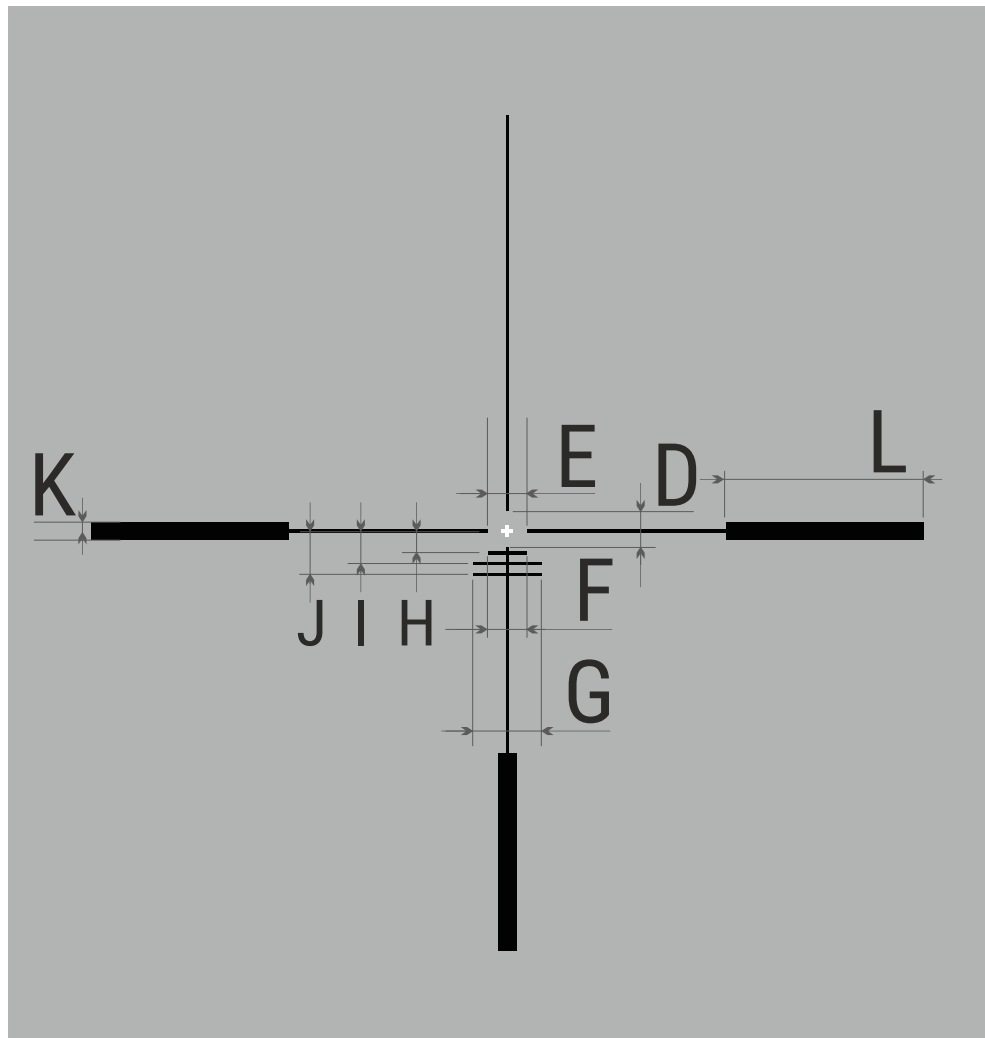


# X50i



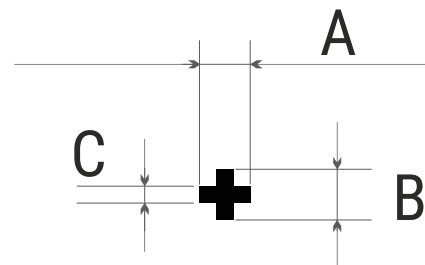
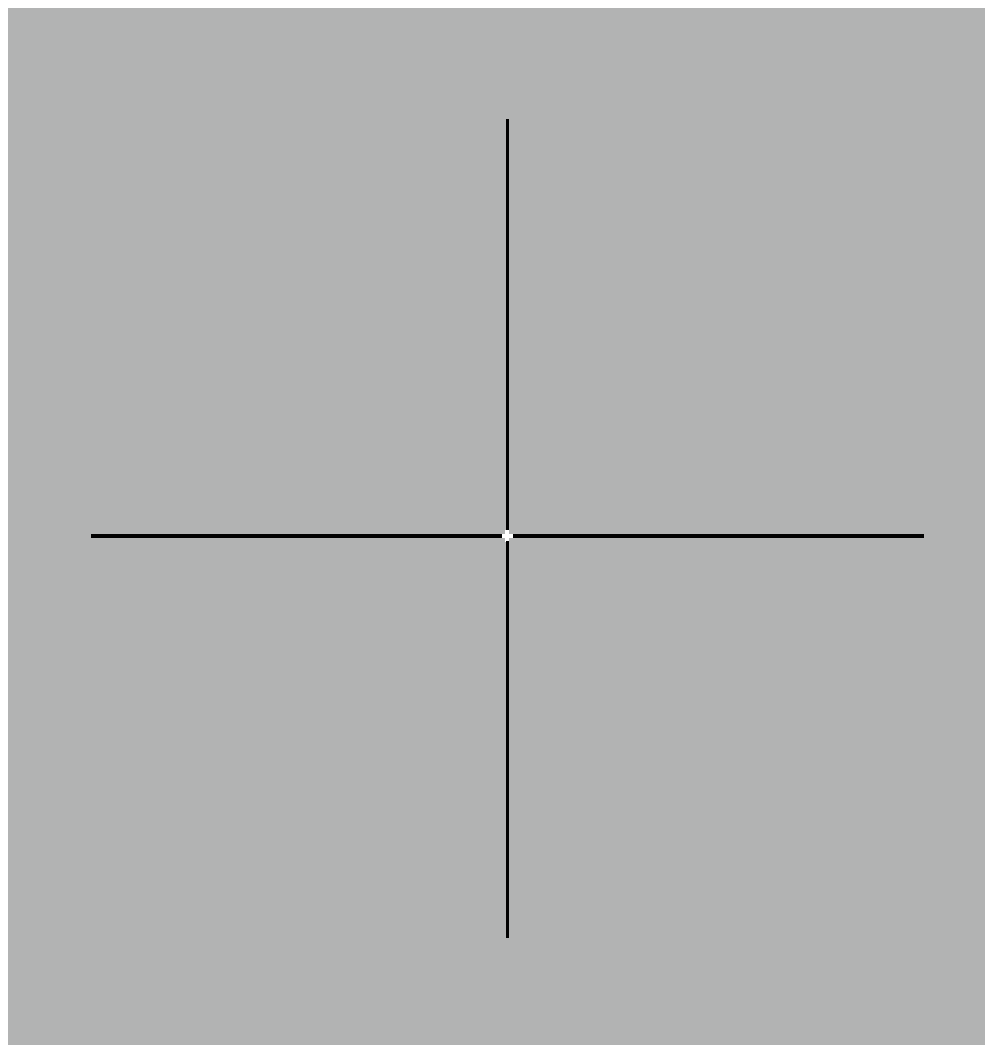
Reticle parameters	MOA / cm @ 100 m
Section A	2.8 / 8
Section B	2.8 / 8
Section C	0.9 / 2.7
Section D	25.8 / 75
Section E	51.6 / 150
Section F	4.6 / 13.4
Section G	81 / 235.7

# X51i (X51i-150)



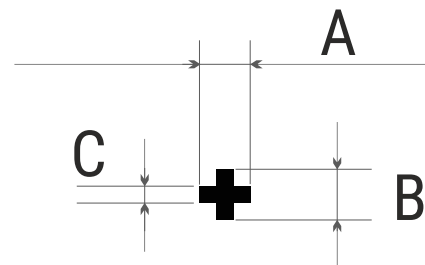
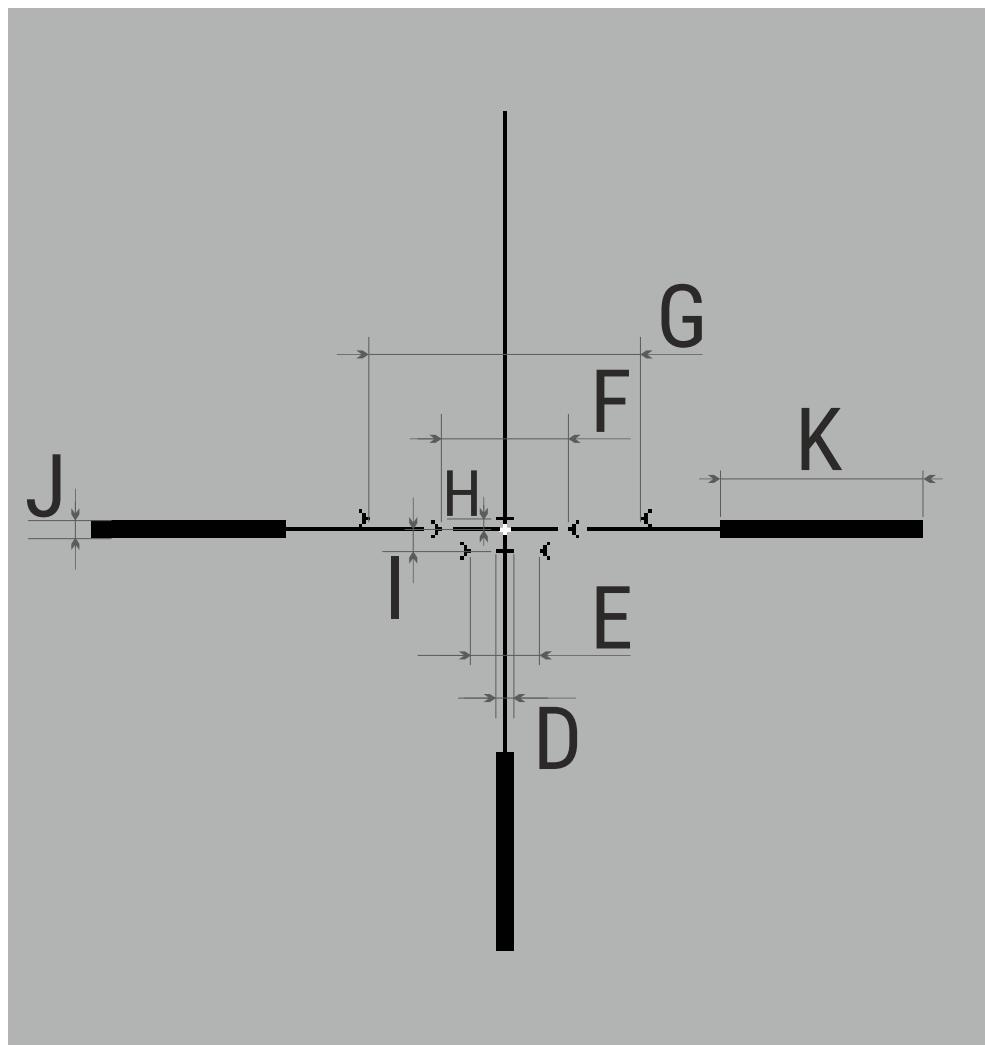
Reticle parameters	MOA / cm @ 100 m
Section A	2.8 / 8
Section B	2.8 / 8
Section C	0.9 / 2.7
Section D	10.1 / 29.5
Section E	9.2 / 26.8
Section F	10.1 / 29.5
Section G	17.5 / 50.9
Section H	5.5 / 16.1
Section I	8.3 / 24.1
Section J	11 / 32.1
Section K	4.6 / 13.4
Section L	50.6 / 147.3

# X52i



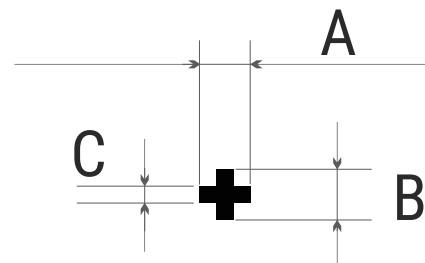
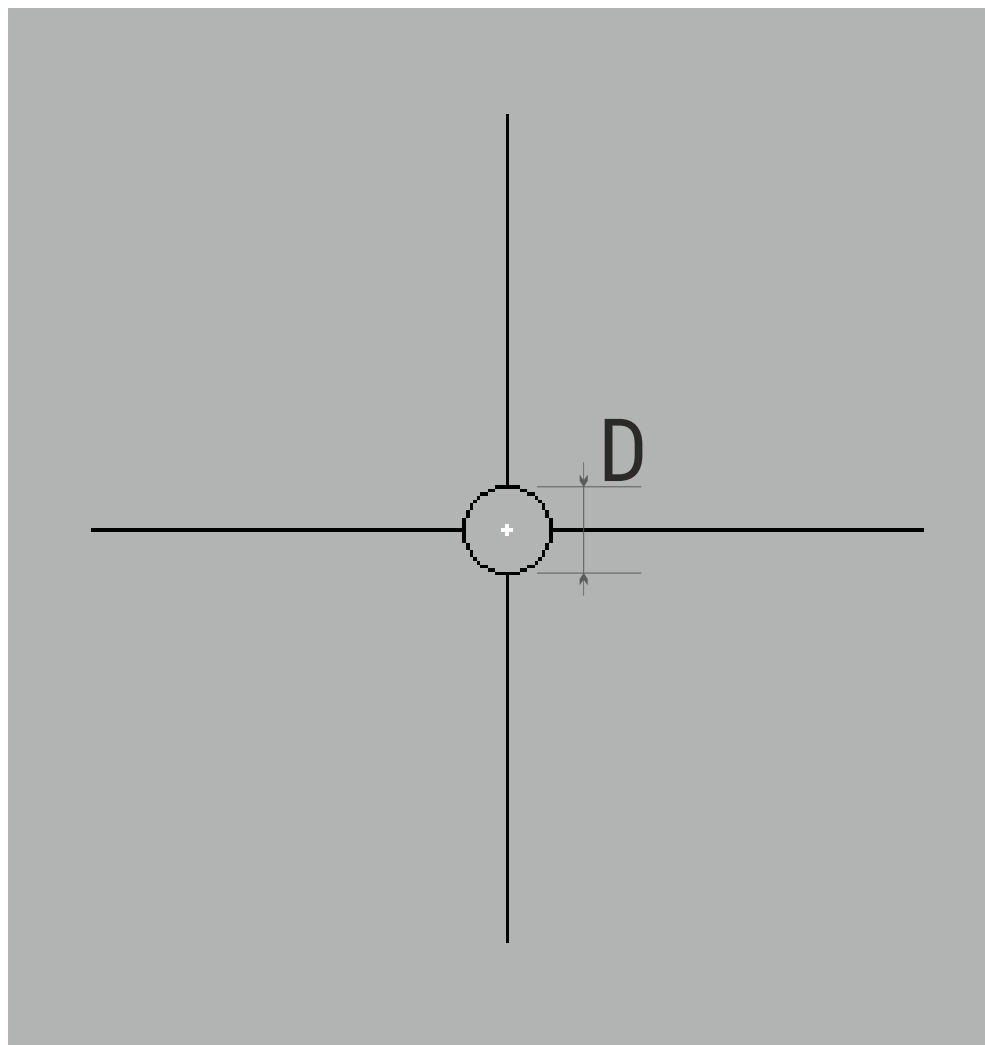
Reticle parameters	MOA / cm @ 100 m
Section A	2.8 / 8
Section B	2.8 / 8
Section C	0.9 / 2.7

# X53i



Reticle parameters	MOA / cm @ 100 m
Section A	2.8 / 8
Section B	2.8 / 8
Section C	0.9 / 2.7
Section D	4.6 / 13.4
Section E	18.4 / 53.6
Section F	33.1 / 96.4
Section G	70 / 203.6
Section H	2.8 / 8.0
Section I	5.5 / 16.1
Section J	4.6 / 13.4
Section K	49.7 / 144.7

# X54i



Reticle parameters	MOA / cm @ 100 m
Section A	2.8 / 8
Section B	2.8 / 8
Section C	0.9 / 2.7
Section D	23 / 67