



Reticle 
Catalogue

Thermal Imaging Riflescope

THERMION 2 XQ50
PRO

Non-scalable reticles

The values of the non-scalable reticles are correct in the following cases:

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



D50i



C50i



X54i



H50i



X50i



T54



M58i



X51 Fi-300



M56Fi (Mil-Dot)



M57Fi (Mil-Dot)

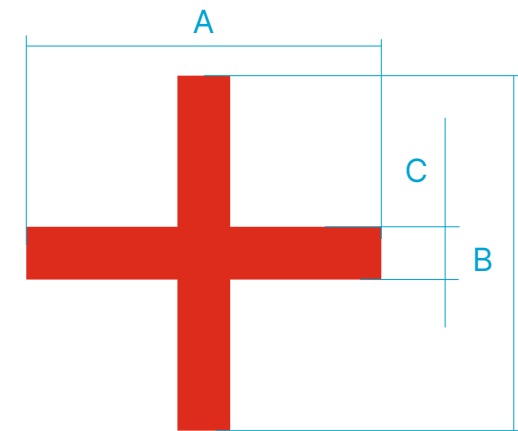
Scalable reticles

Reticle parameters apply to all magnifications



D50i

Reticle parameters
(for minimum magnification)



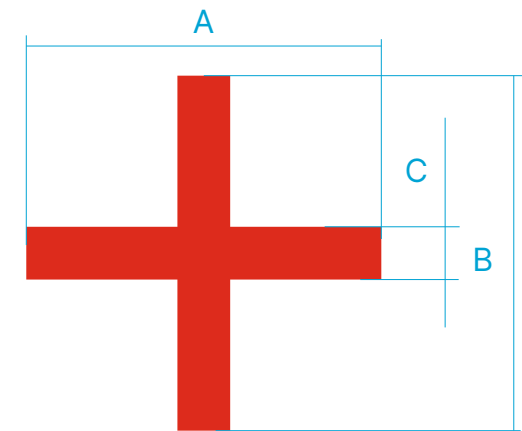
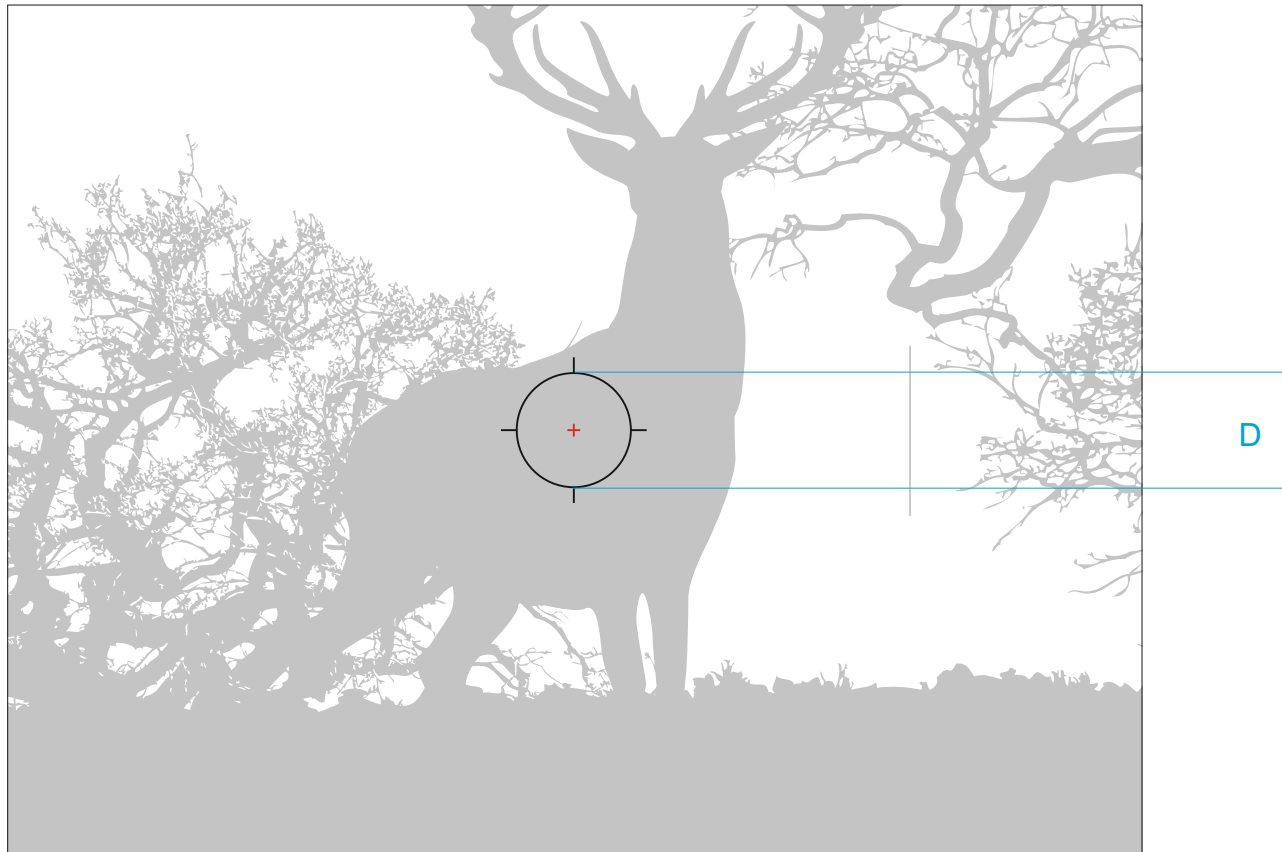
	MOA	cm @ 100 m
Section A	3.1	9
Section B	3.1	9
Section C	0.4	1.2

Thermal Imaging Riflescope

THERMION 2 XQ50 PRO

C50i

Reticle parameters
(for minimum magnification)



	MOA	cm @ 100 m
Section A	3.1	9
Section B	3.1	9
Section C	0.4	1.2
Section D	34.4	100

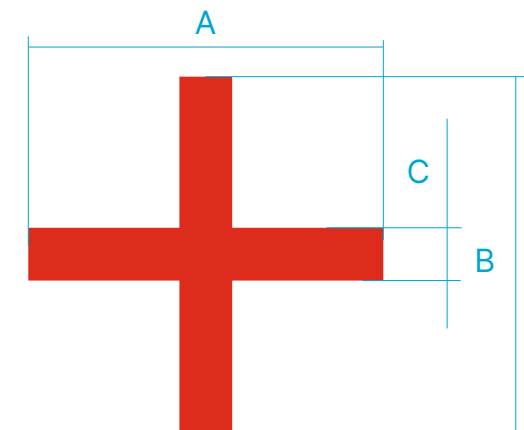
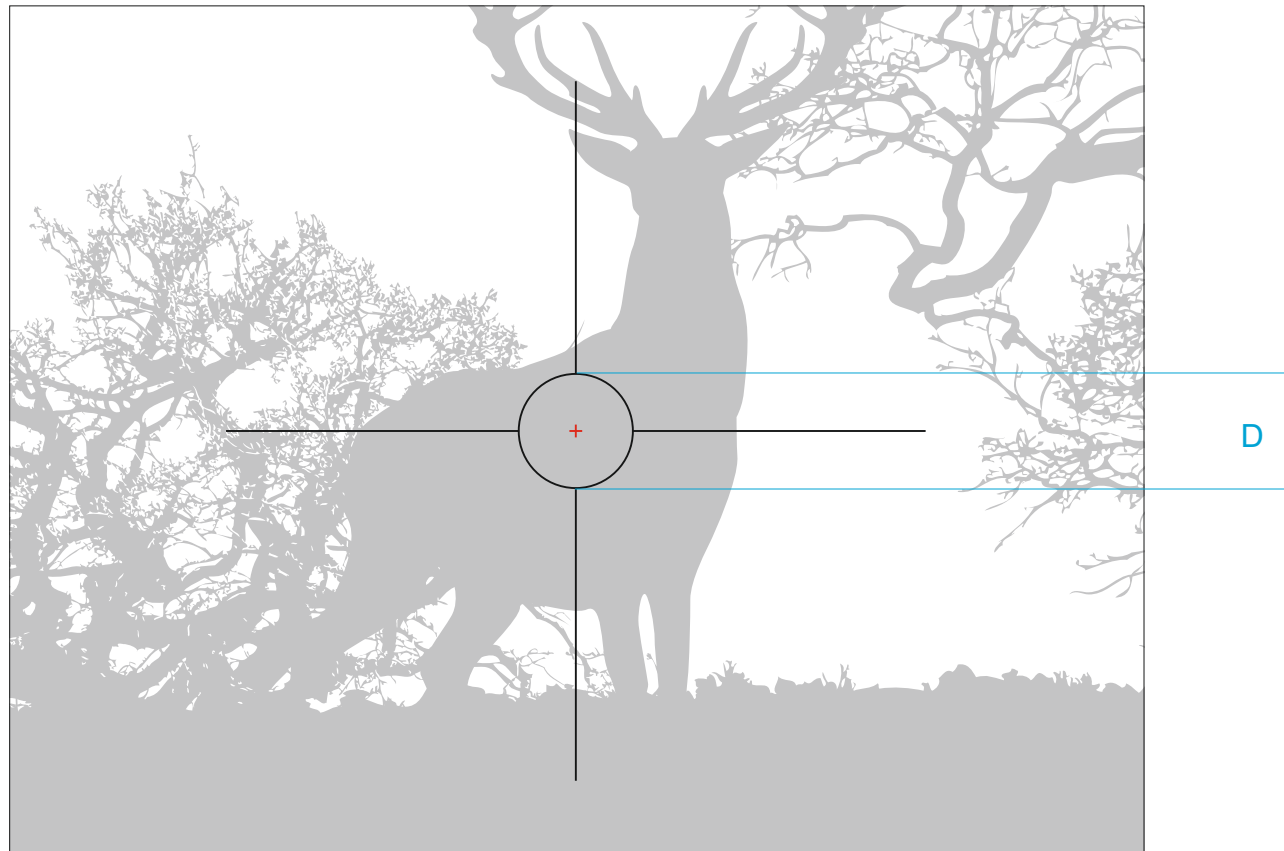
Thermal Imaging Riflescope

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X54i

Reticle parameters
(for minimum magnification)



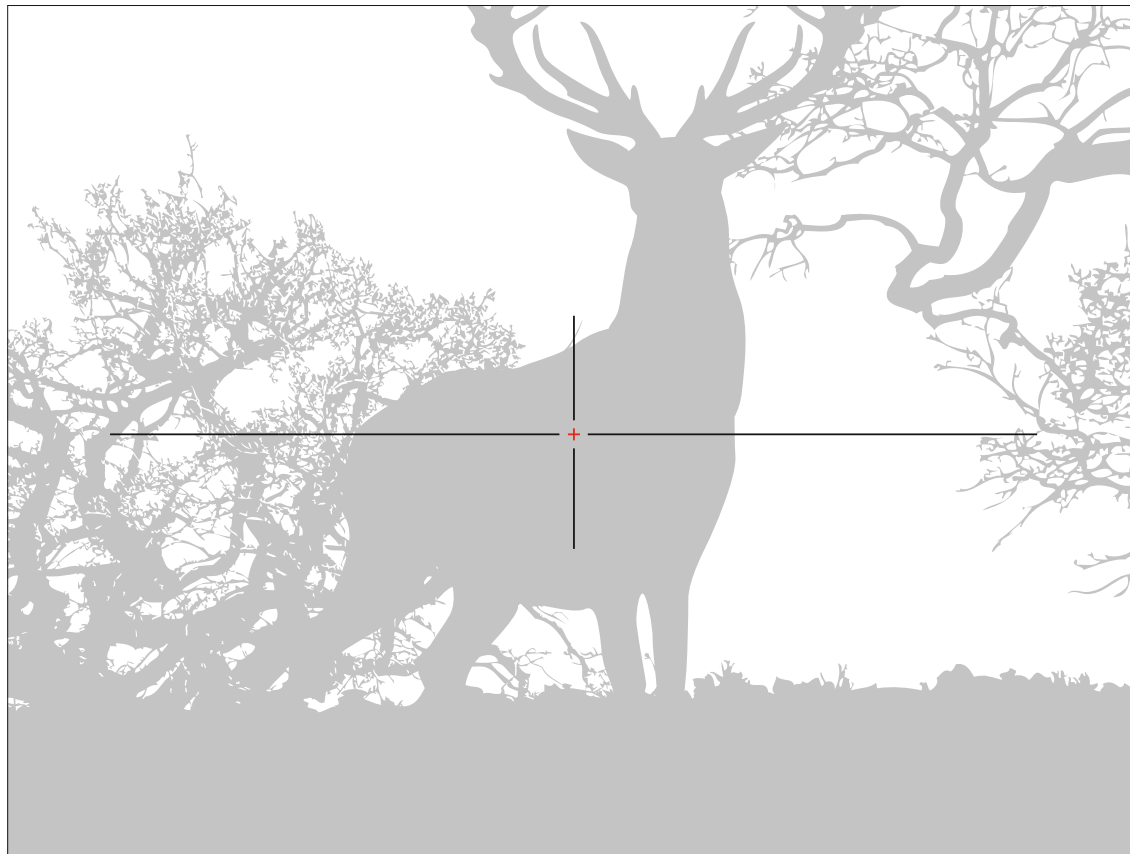
	MOA	cm @ 100 m
Section A	3.1	9
Section B	3.1	9
Section C	0.4	1.2
Section D	34.4	100

Thermal Imaging Riflescope

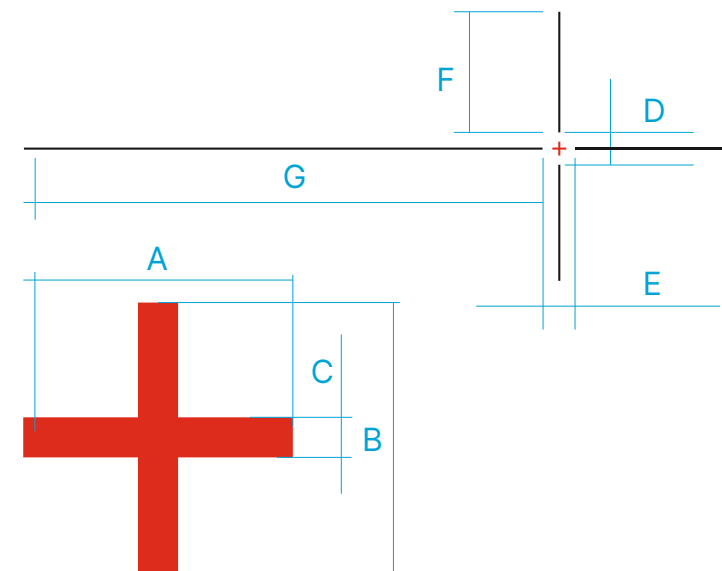
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H50i



Reticle parameters
(for minimum magnification)

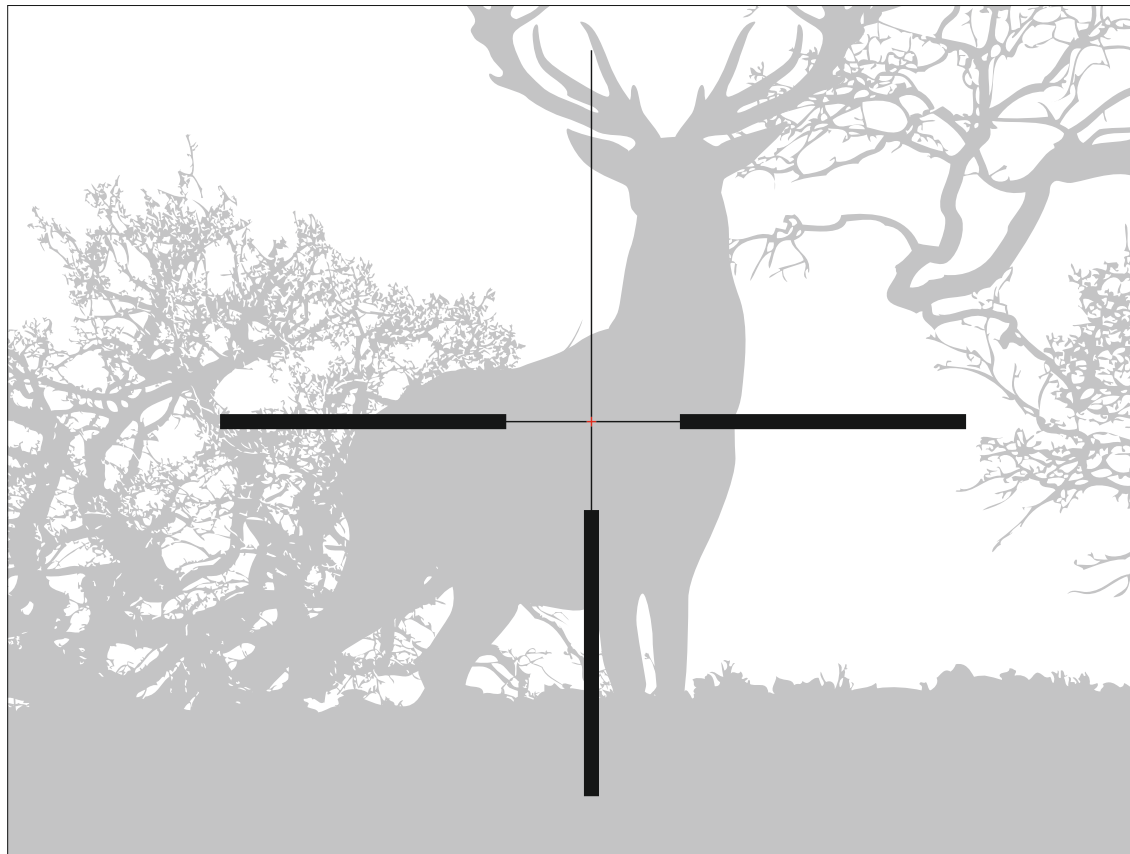


	MOA	cm @ 100 m
Section A	3.1	9
Section B	3.1	9
Section C	0.4	1.2
Section D	20	58
Section E	20	58
Section F	34	99
Section G	128	372

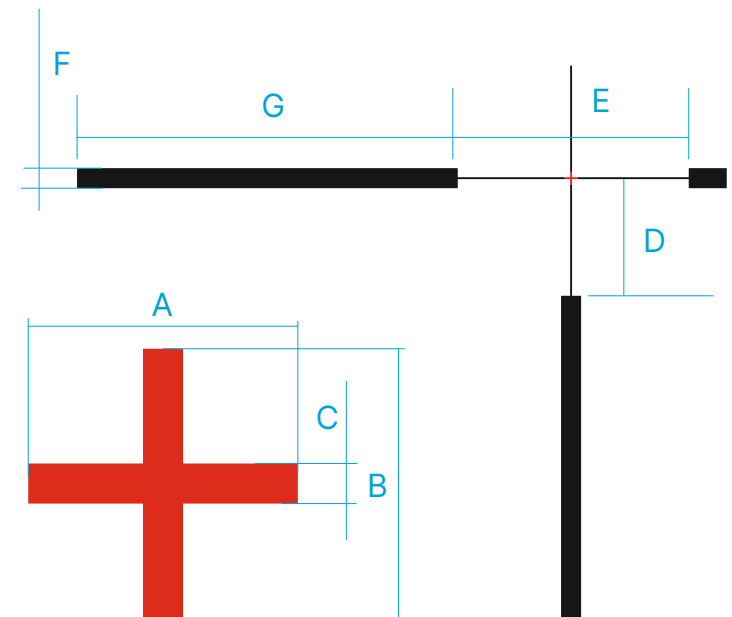
Thermal Imaging Riflescope

THERMION 2 XQ50 PRO

X50i



Reticle parameters
(for minimum magnification)

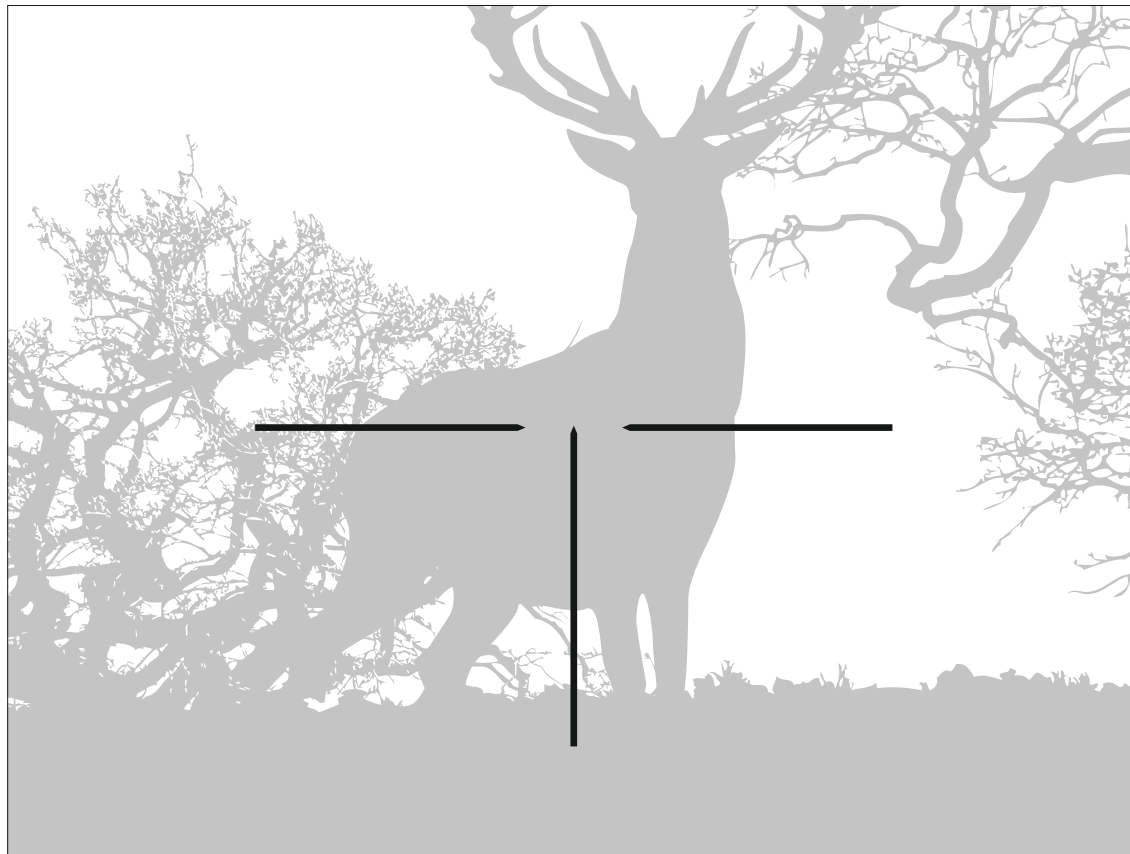


	MOA	cm @ 100 m
Section A	3.1	9
Section B	3.1	9
Section C	0.4	1.2
Section D	17.2	50
Section E	34.4	100
Section F	1.2	3.5
Section G	121	351

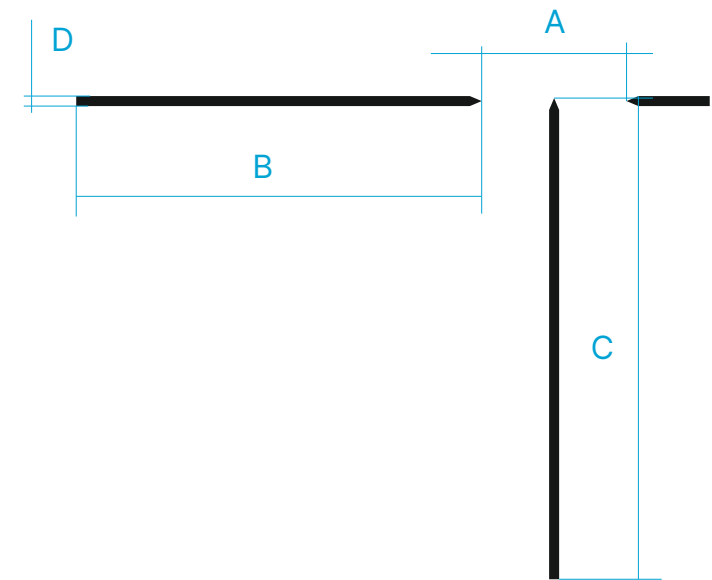
Thermal Imaging Riflescope

THERMION 2 XQ50 PRO

T54



Reticle parameters
(for minimum magnification)

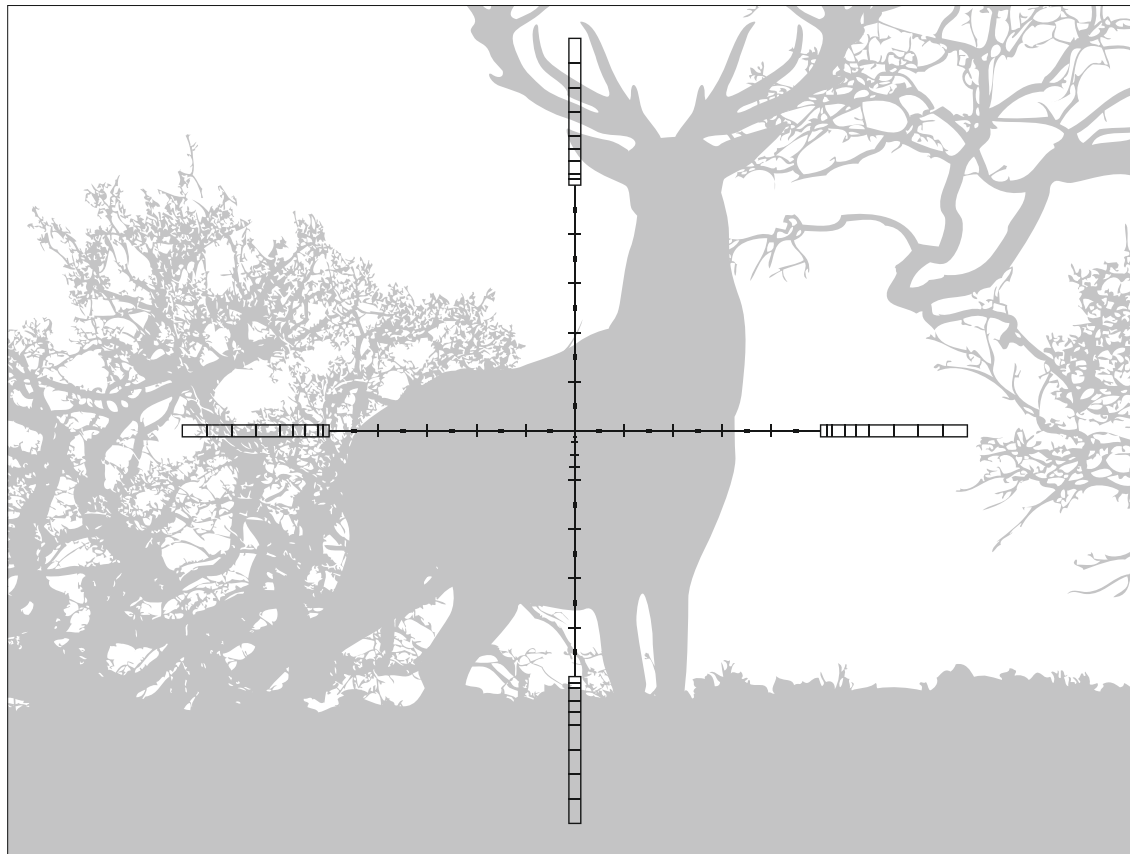


	MOA	cm @ 100 m
Section A	34.4	100
Section B	121	351
Section C	138	402
Section D	3.1	9

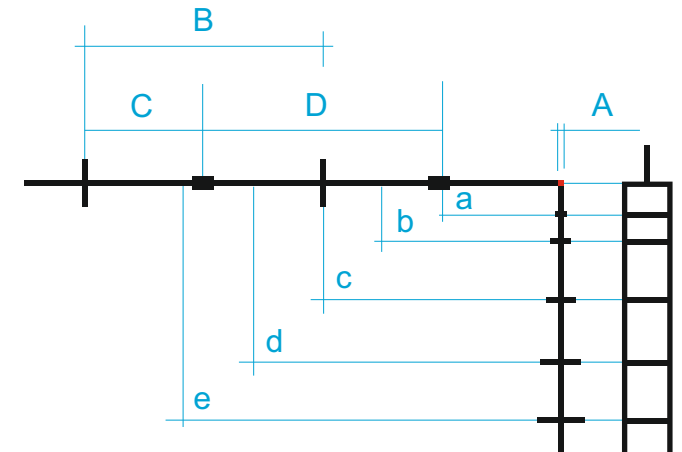
Thermal Imaging Riflescope

THERMION 2 XQ50 PRO

M58i



Reticle parameters



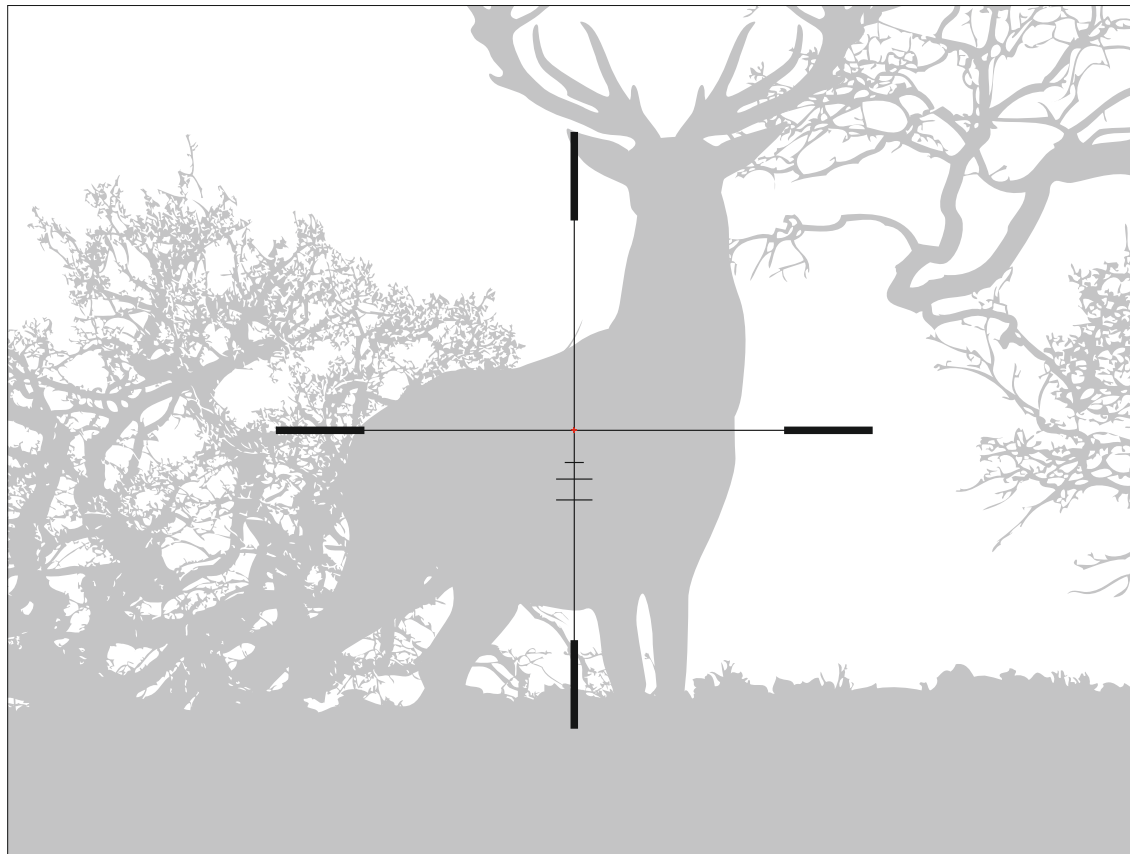
	MOA	cm @ 100 m
Section A	0.4	1.2 on 3x magnification
Section B	3.5	10 (1 mil) on 12x magnification
Section C	3.5	10 (1 mil) on 6x magnification
Section D	3.5	10 (1 mil) on 12x magnification
Section a		1 mil (10 cm @ 100 m) on 3x magnification
Section b		1 mil (10 cm @ 100 m) on 4x magnification
Section c		1 mil (10 cm @ 100 m) on 6x magnification
Section d		1 mil (10 cm @ 100 m) on 9x magnification
Section e		1 mil (10 cm @ 100 m) on 12x magnification

Thermal Imaging Riflescope

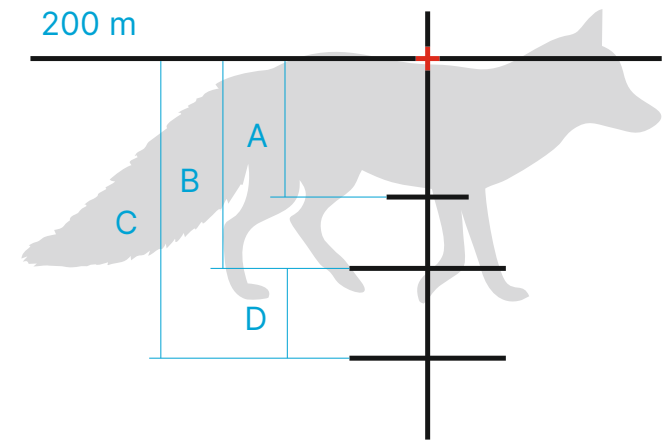
THERMION 2 XQ50 PRO

X51 Fi-300

SCALABLE



Reticle parameters
(apply to all magnifications)



	200 m	300 m
Section A	15 cm (fox body)	23 cm (roe deer body)
Section B	23 cm (roe deer body)	35 cm (wild boar body)
Section C	35 cm (wild boar body)	50 cm (deer body)
Section D	—	15 cm (fox body)

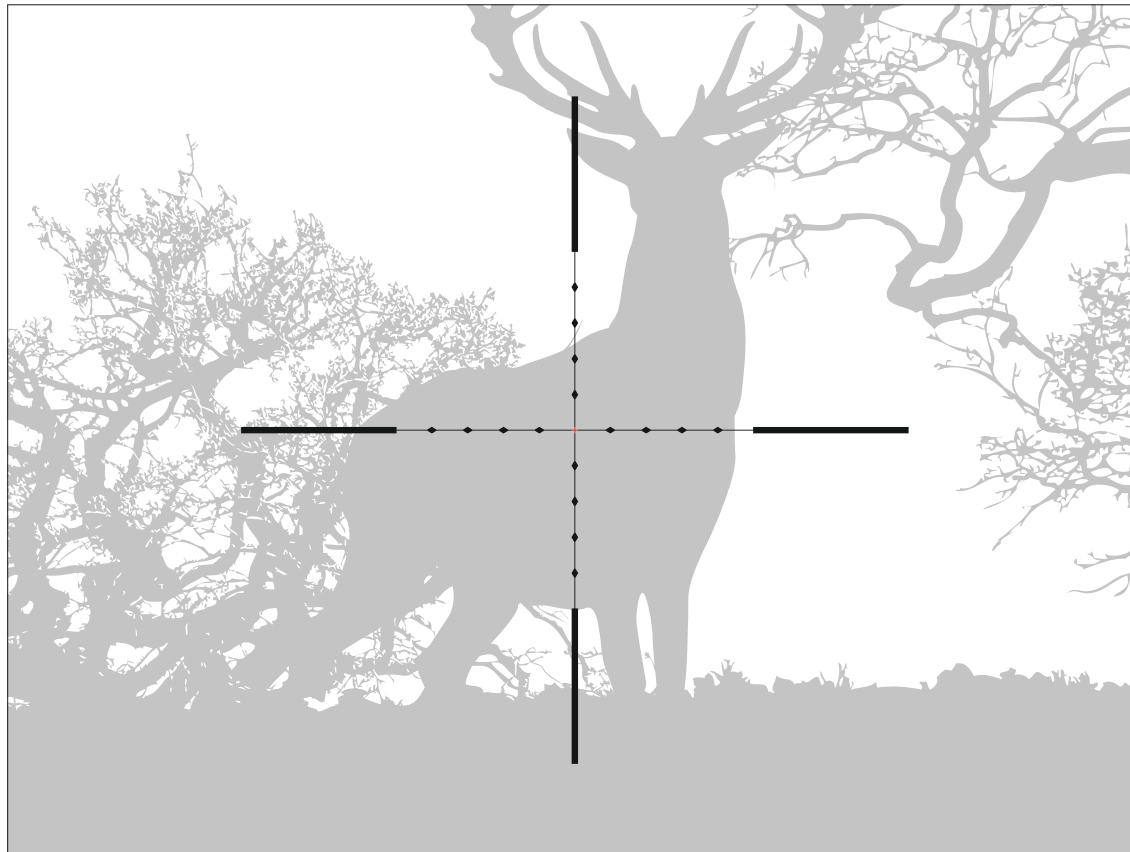
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THERMION 2 XQ50 PRO

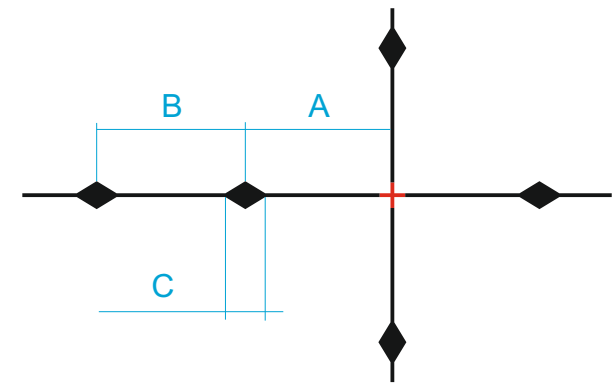
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M56Fi

SCALABLE



Reticle parameters
(apply to all magnifications)

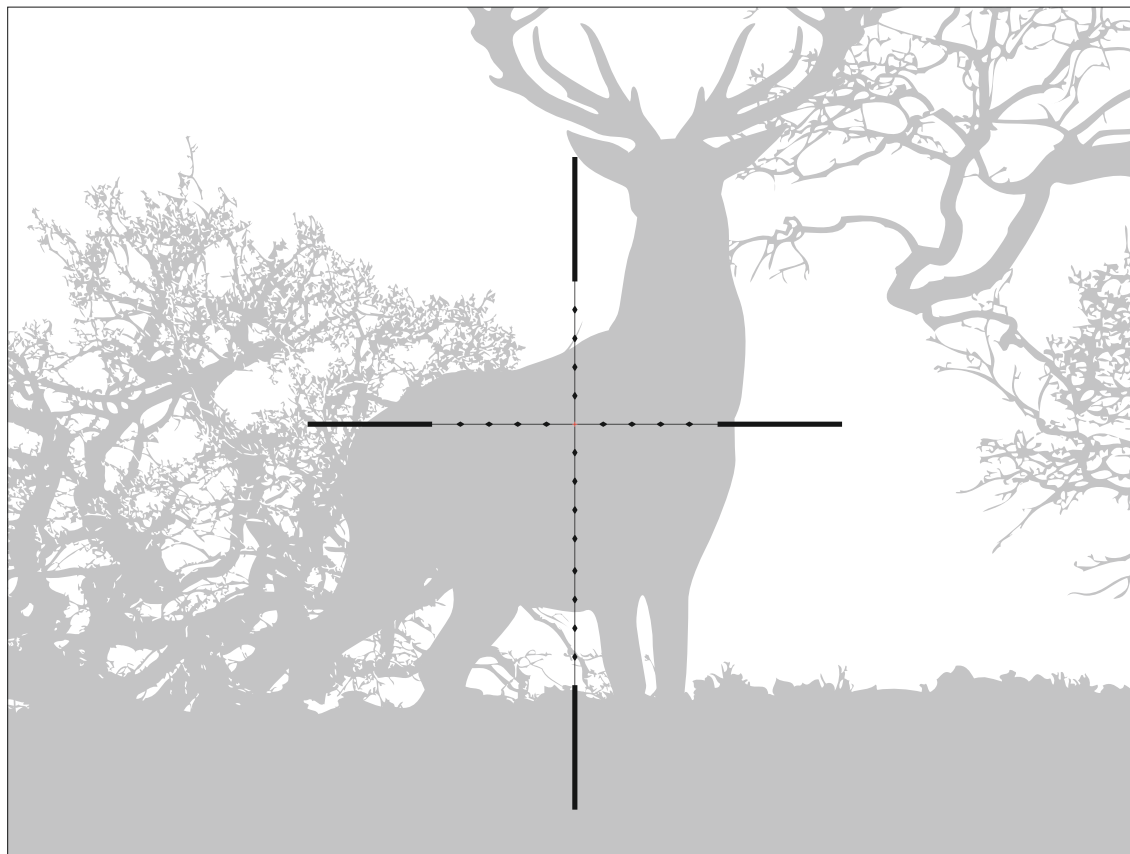


	MOA	CM @ 100 M
Section A	3.5	10 (1 MIL)
Section B	3.5	10 (1 MIL)
Section C	0.86	2.5 (0.25 MIL)

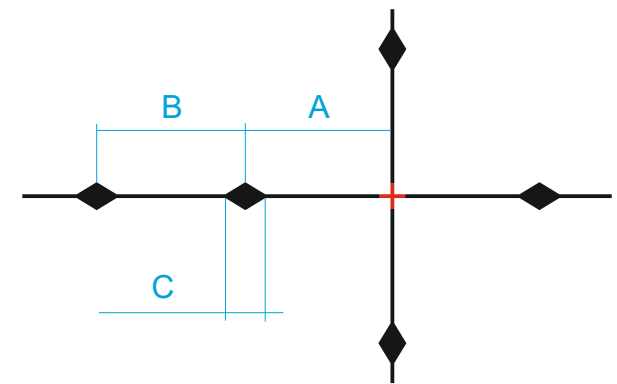
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Reticle parameters
(apply to all magnifications)



	MOA	CM @ 100 M
Section A	3.5	10 (1 MIL)
Section B	3.5	10 (1 MIL)
Section C	0.86	2.5 (0.25 MIL)

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