



Reticle   
Catalogue

Multispectral Thermal Riflescope

**THERMION DUO DXP50**

## 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**



**X51Fi-300**



**M56Fi (Mil-Dot)**



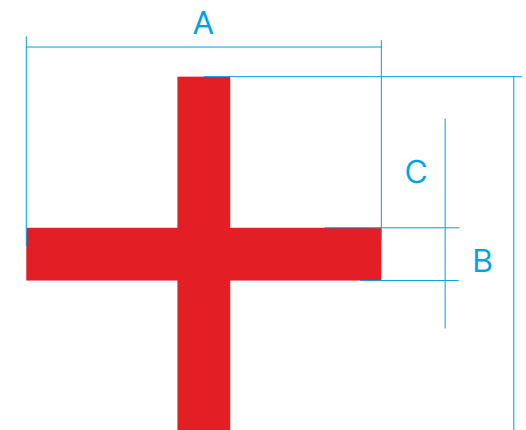
**M57Fi (Mil-Dot)**

## Scalable reticles

Reticle parameters apply to all magnifications

# D50i

**Reticle parameters**  
(apply to all magnifications)



	MOA	cm @ 100 m
<b>Section A</b>	5.1	14.9
<b>Section B</b>	5.1	14.9
<b>Section C</b>	0.7	2.1

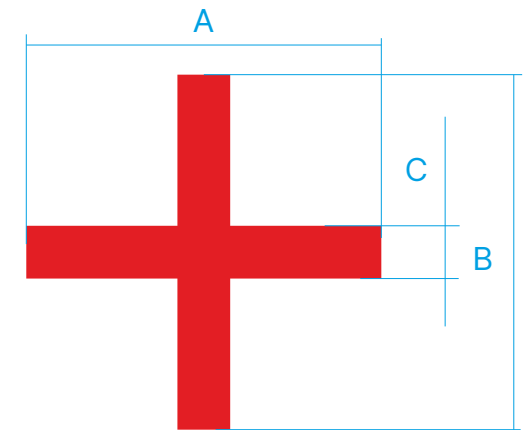
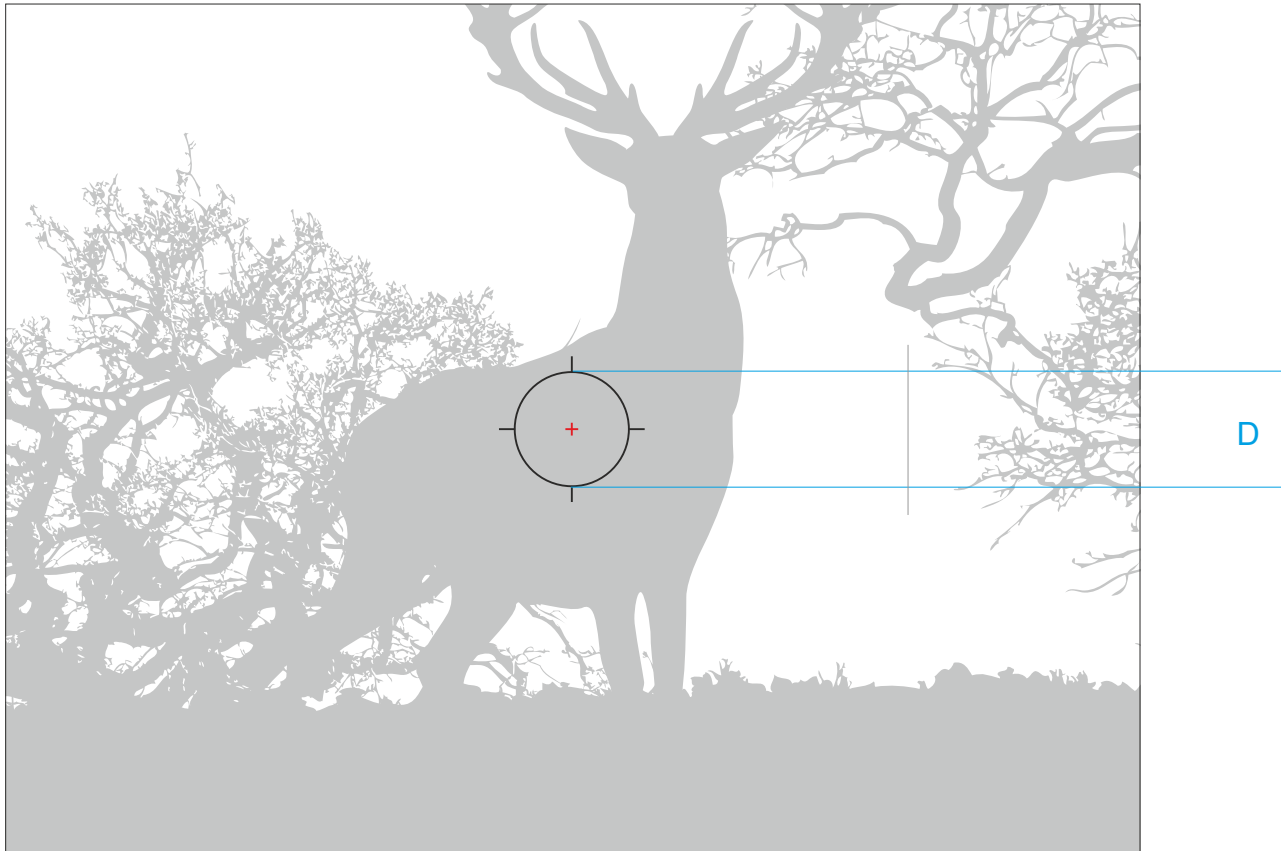
Multispectral Thermal Riflescope

## THERMION **DUO** DXP50

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# C50i

**Reticle parameters**  
(apply to all magnifications)



	MOA	cm @ 100 m
<b>Section A</b>	5.1	14.9
<b>Section B</b>	5.1	14.9
<b>Section C</b>	0.7	2.1
<b>Section D</b>	68.8	200

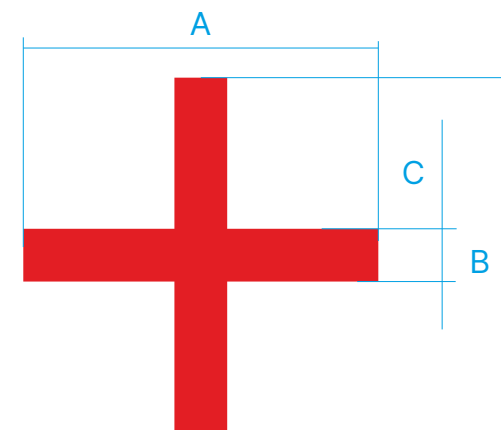
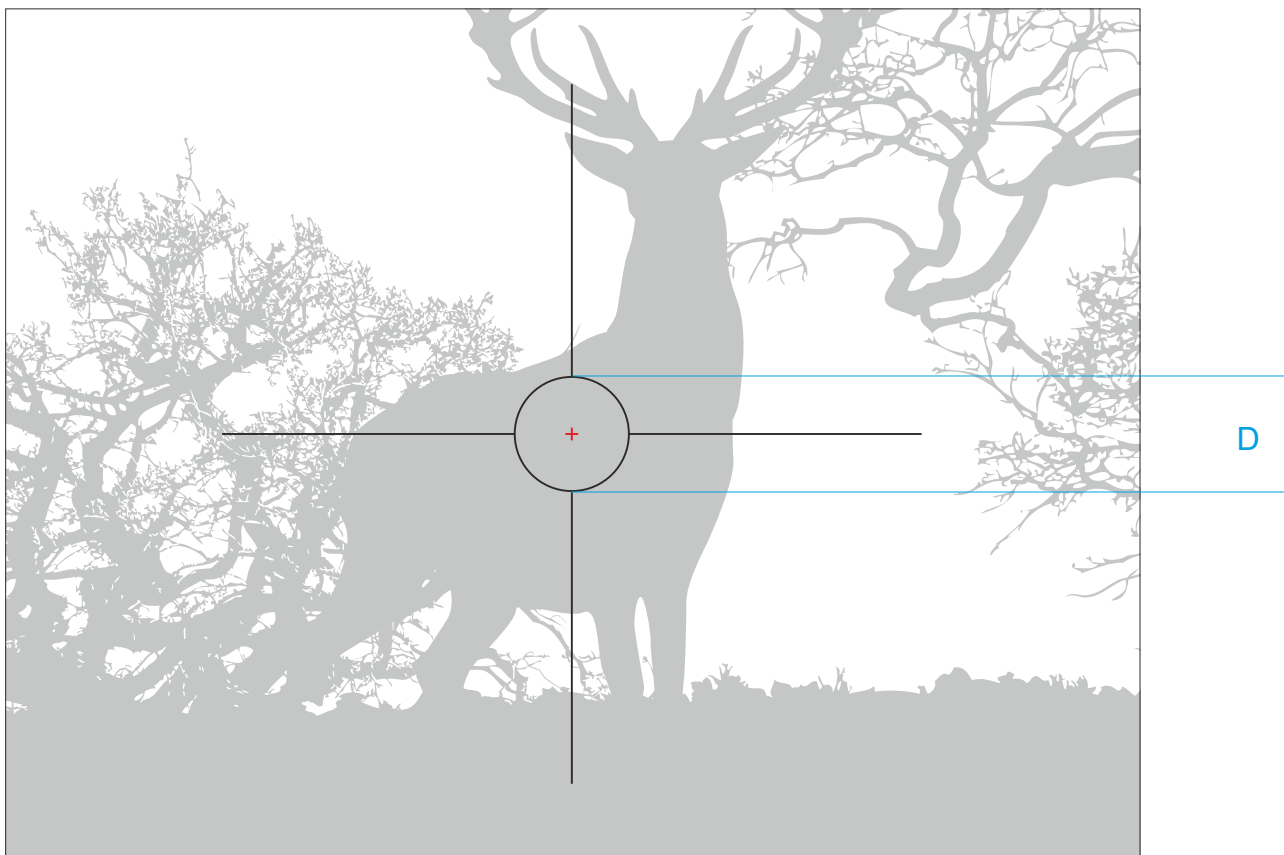
Multispectral Thermal Riflescope

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# X54i

**Reticle parameters**  
(apply to all magnifications)



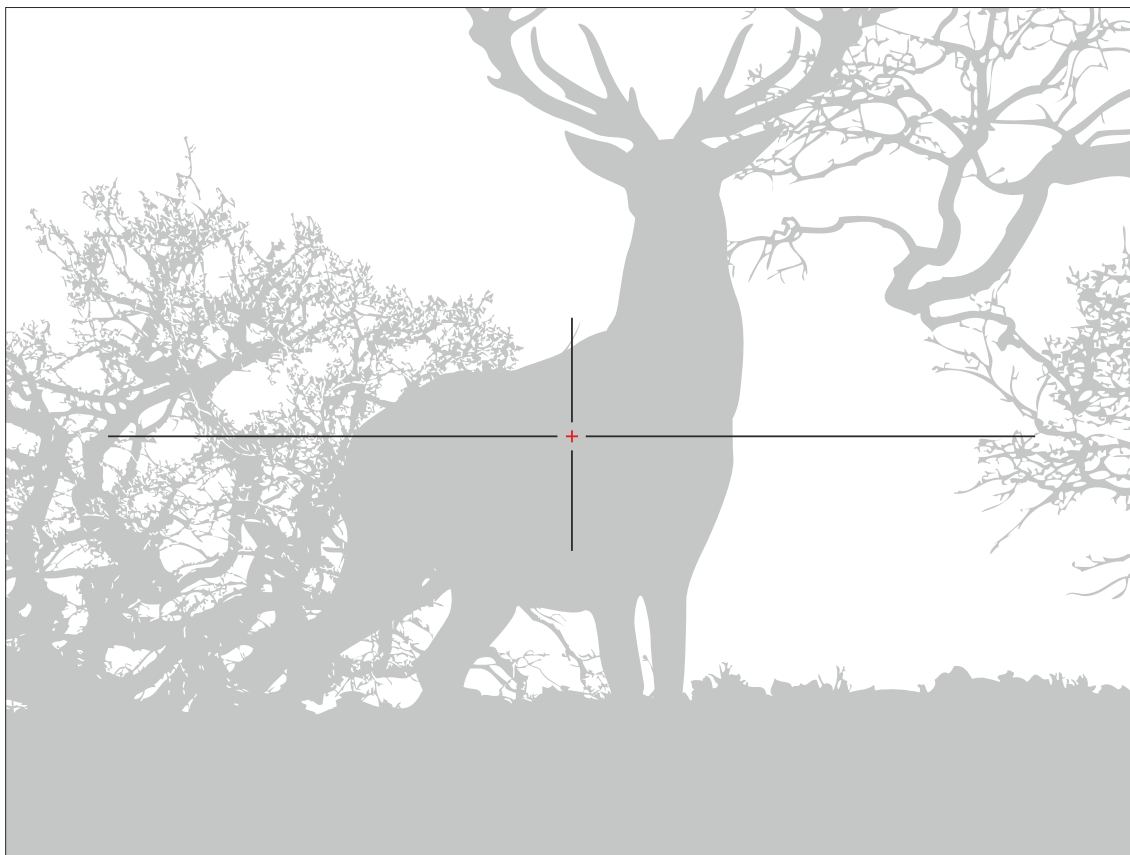
	MOA	cm @ 100 m
<b>Section A</b>	5.1	14.9
<b>Section B</b>	5.1	14.9
<b>Section C</b>	0.7	2.1
<b>Section D</b>	68.8	200

Multispectral Thermal Riflescope

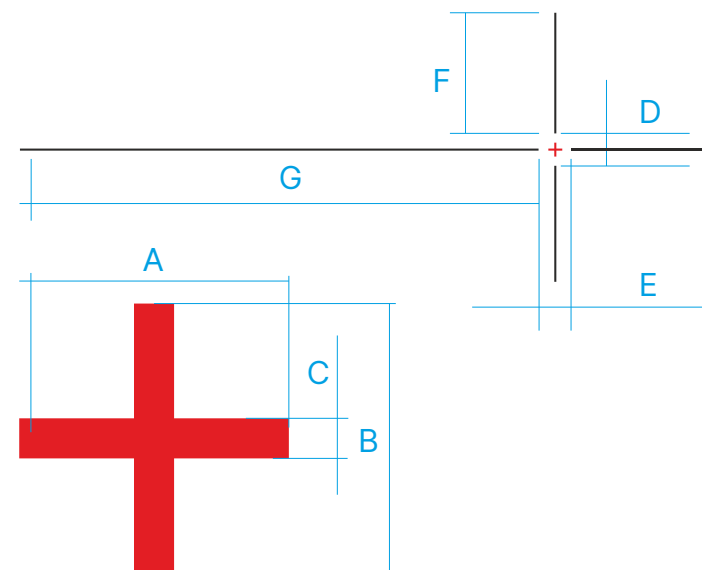
## THERMION **DUO** DXP50

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# H50i



**Reticle parameters**  
(apply to all magnifications)



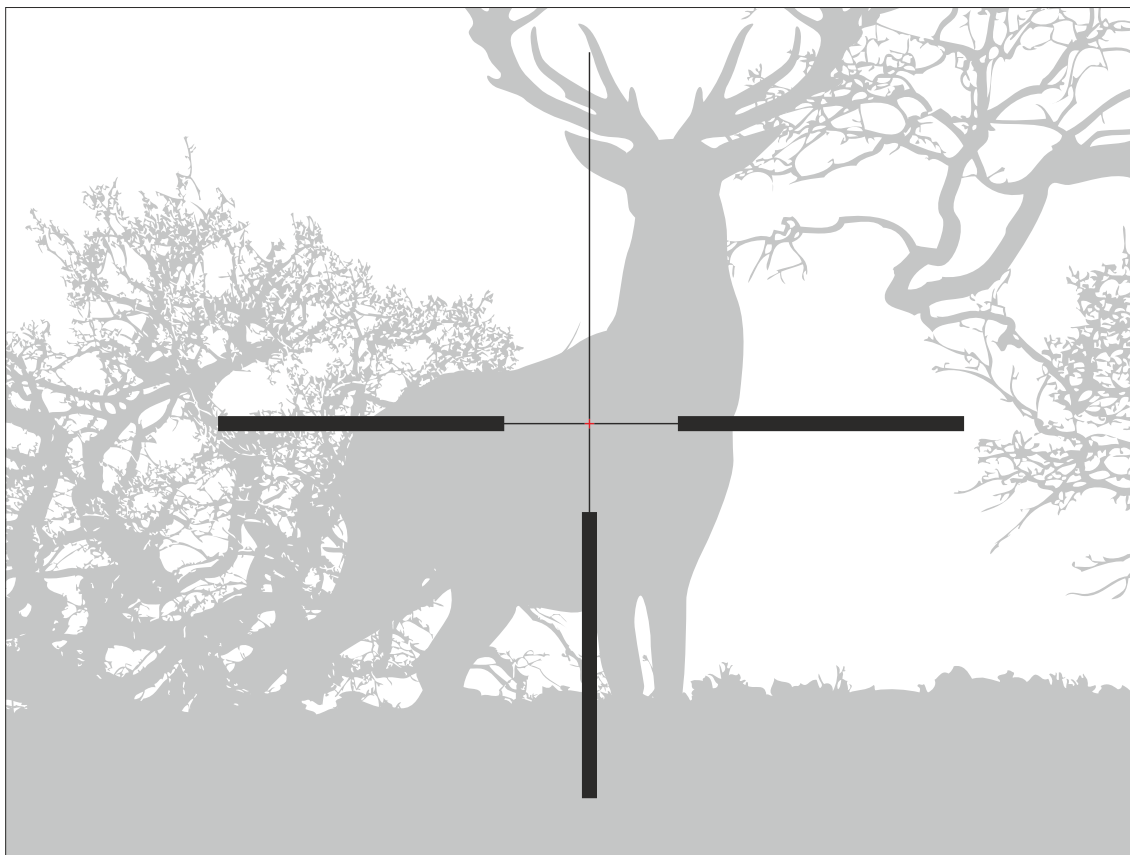
	MOA	cm @ 100 m
<b>Section A</b>	5.1	14.9
<b>Section B</b>	5.1	14.9
<b>Section C</b>	0.7	2.1
<b>Section D</b>	20	58
<b>Section E</b>	20	58
<b>Section F</b>	63.5	185
<b>Section G</b>	219.8	640

Multispectral Thermal Riflescope

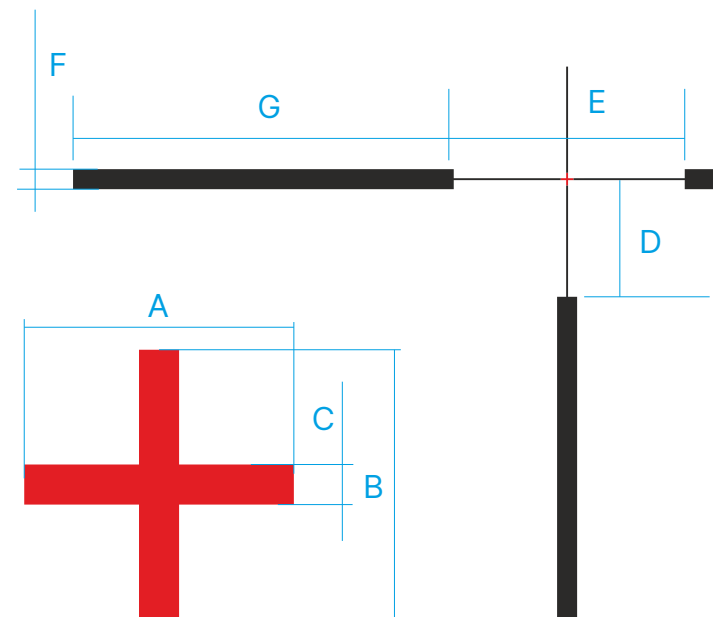
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# X50i



**Reticle parameters**  
(apply to all magnifications)



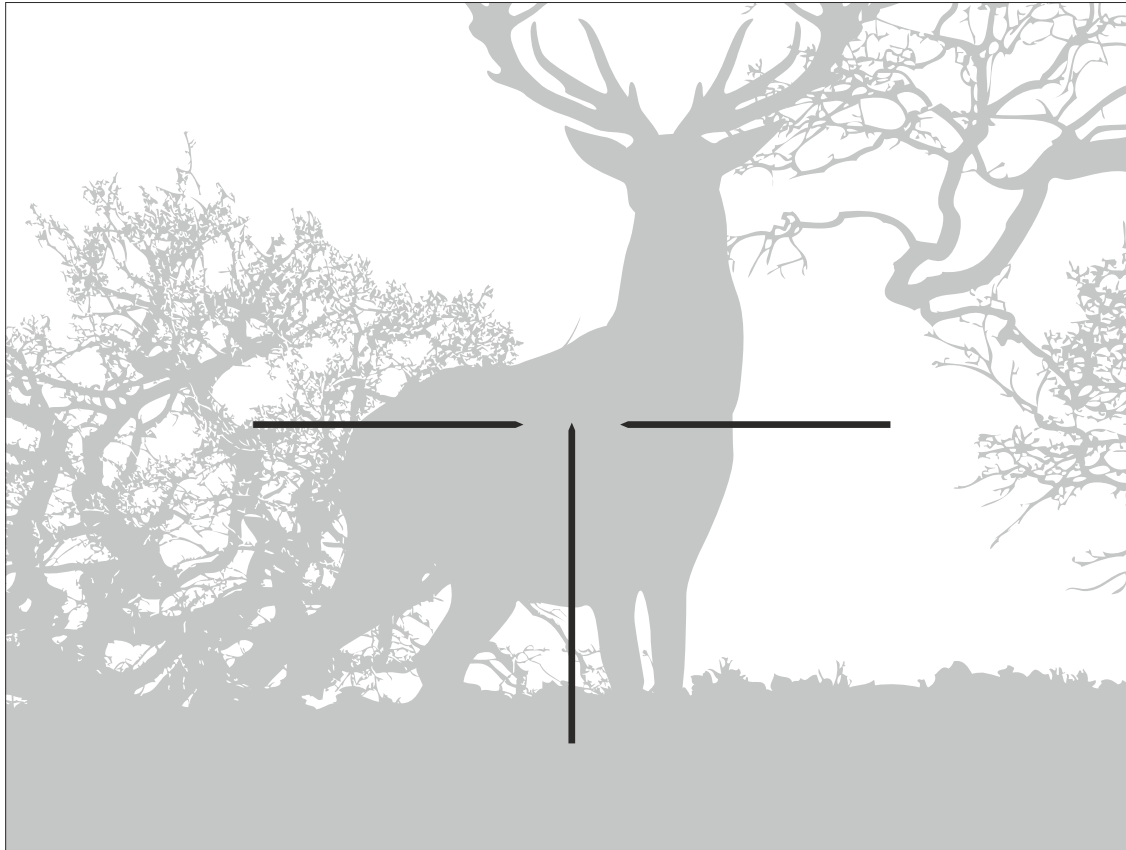
	MOA	cm @ 100 m
<b>Section A</b>	5.1	14.9
<b>Section B</b>	5.1	14.9
<b>Section C</b>	0.7	2.1
<b>Section D</b>	34.4	100
<b>Section E</b>	68.8	200
<b>Section F</b>	2.1	6.1
<b>Section G</b>	195	568

Multispectral Thermal Riflescope

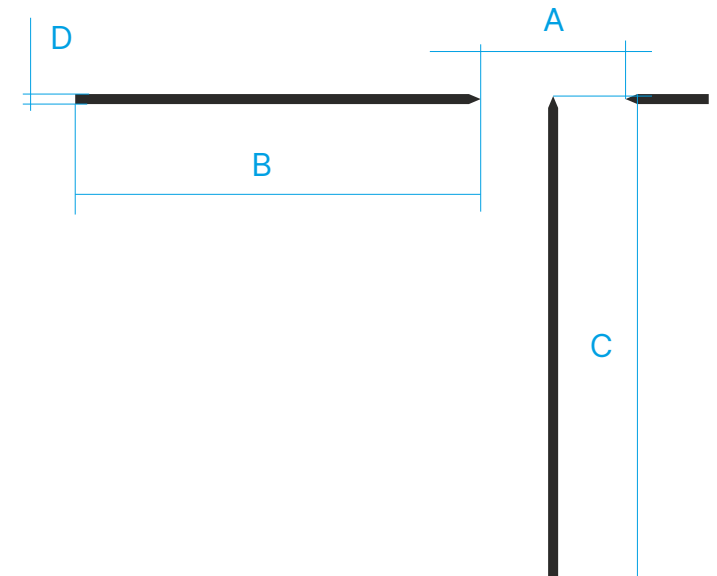
## THERMION DUO DXP50

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# T54



**Reticle parameters**  
(apply to all magnifications)



	MOA	cm @ 100 m
<b>Section A</b>	68.8	200
<b>Section B</b>	195	567
<b>Section C</b>	232	676
<b>Section D</b>	5.1	15

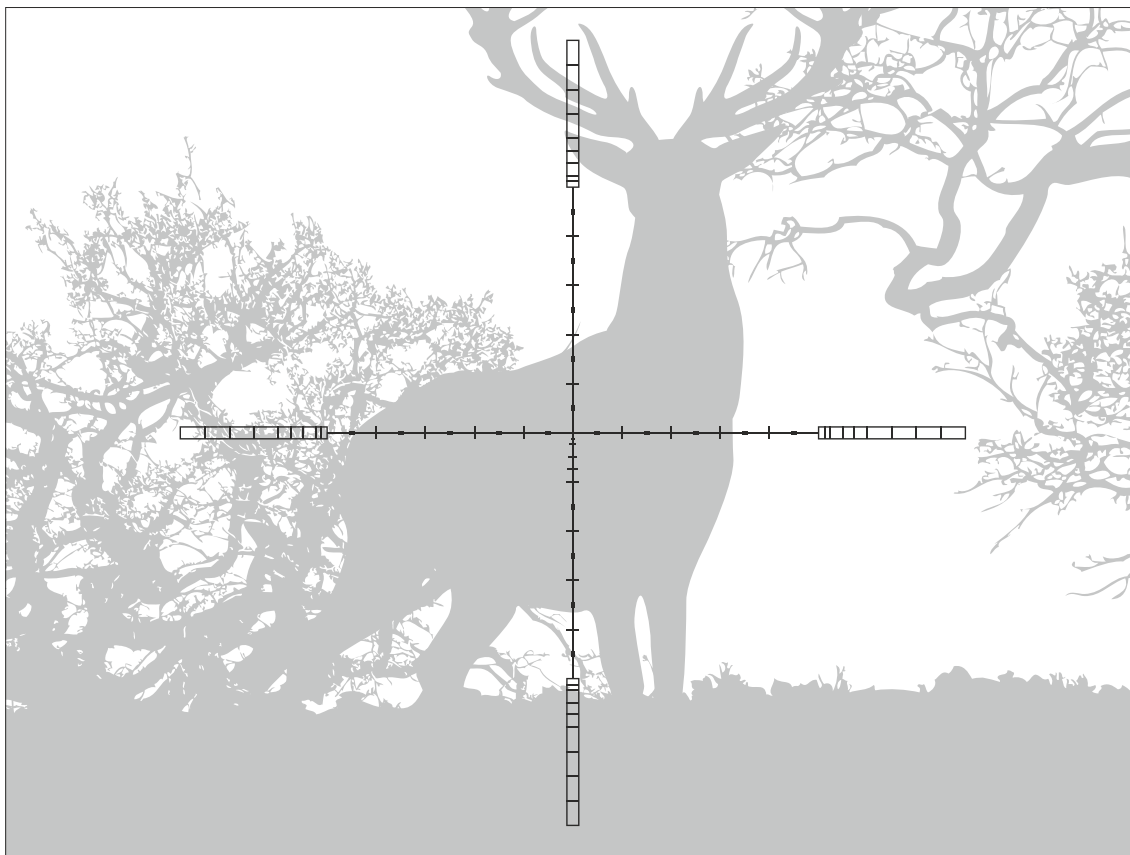
Multispectral Thermal Riflescope

## THERMION **DUO** DXP50

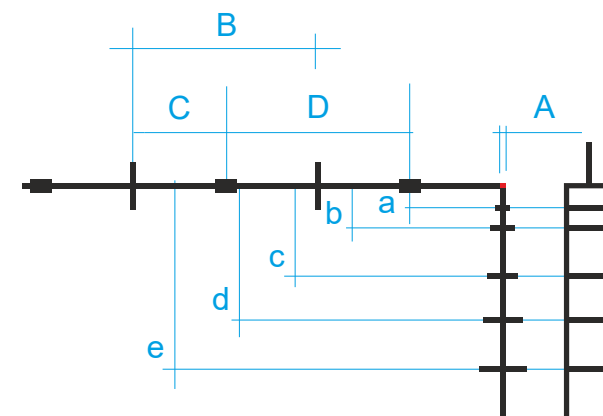
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# M58i



**Reticle parameters**  
(apply to all magnifications)



	MOA	cm @ 100 m
<b>Section A</b>	0.7	2.1 on 2x magnification
<b>Section B</b>	3.5	10 (1 mil) on 16x magnification
<b>Section C</b>	3.5	10 (1 mil) on 8x magnification
<b>Section D</b>	3.5	10 (1 mil) on 16x magnification

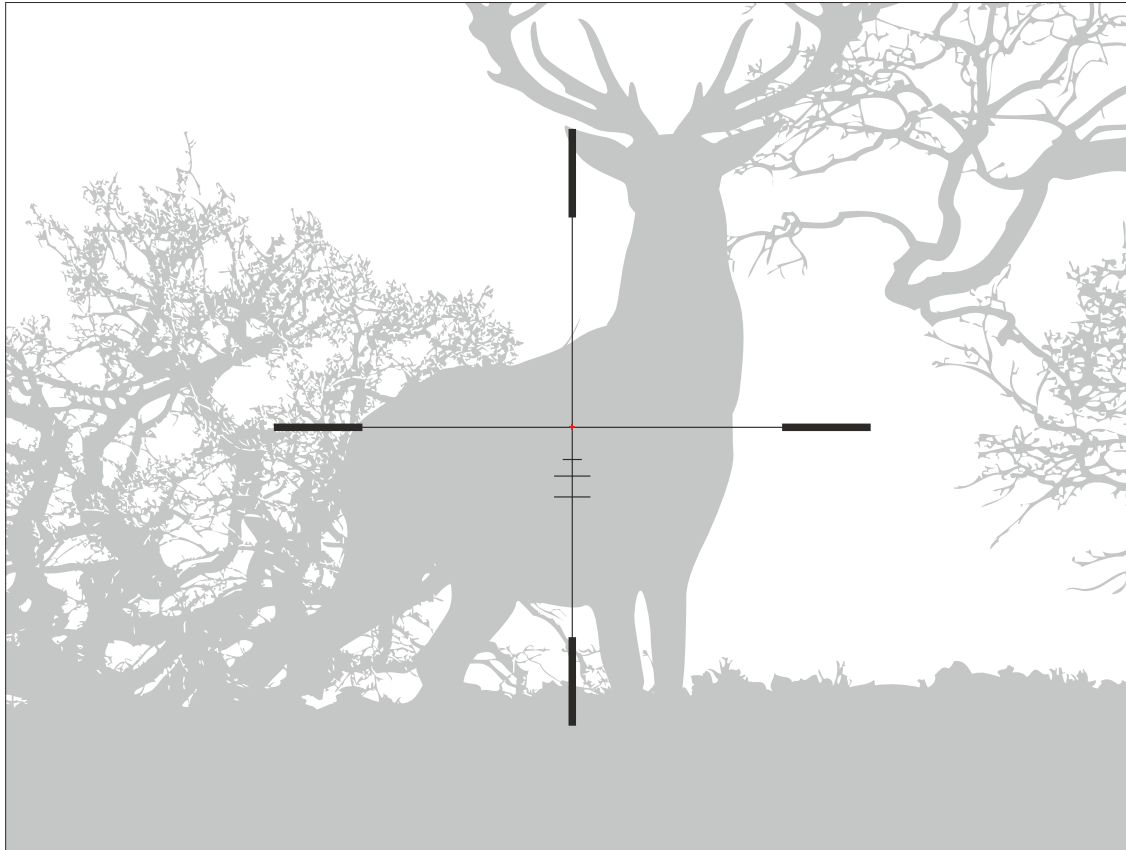
<b>Section a</b>	1 mil (10 cm @ 100 m) on 2x magnification	
<b>Section b</b>	1 mil (10 cm @ 100 m) on 4x magnification	
<b>Section c</b>	1 mil (10 cm @ 100 m) on 8x magnification	
<b>Section d</b>	1 mil (10 cm @ 100 m) on 12x magnification	
<b>Section e</b>	1 mil (10 cm @ 100 m) on 16x magnification	

Multispectral Thermal Riflescope

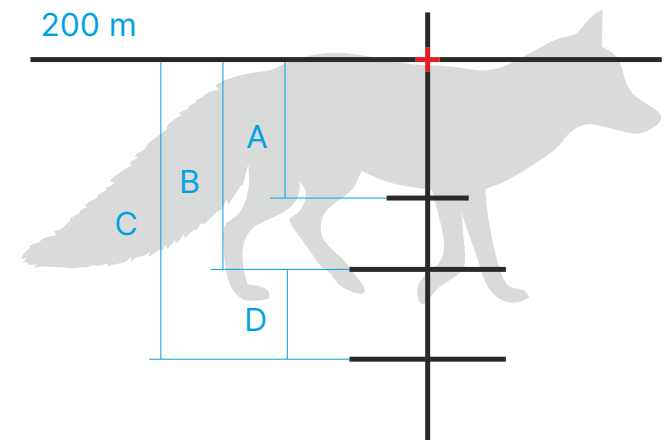
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# X51 Fi-300



**Reticle parameters**  
(apply to all magnifications)

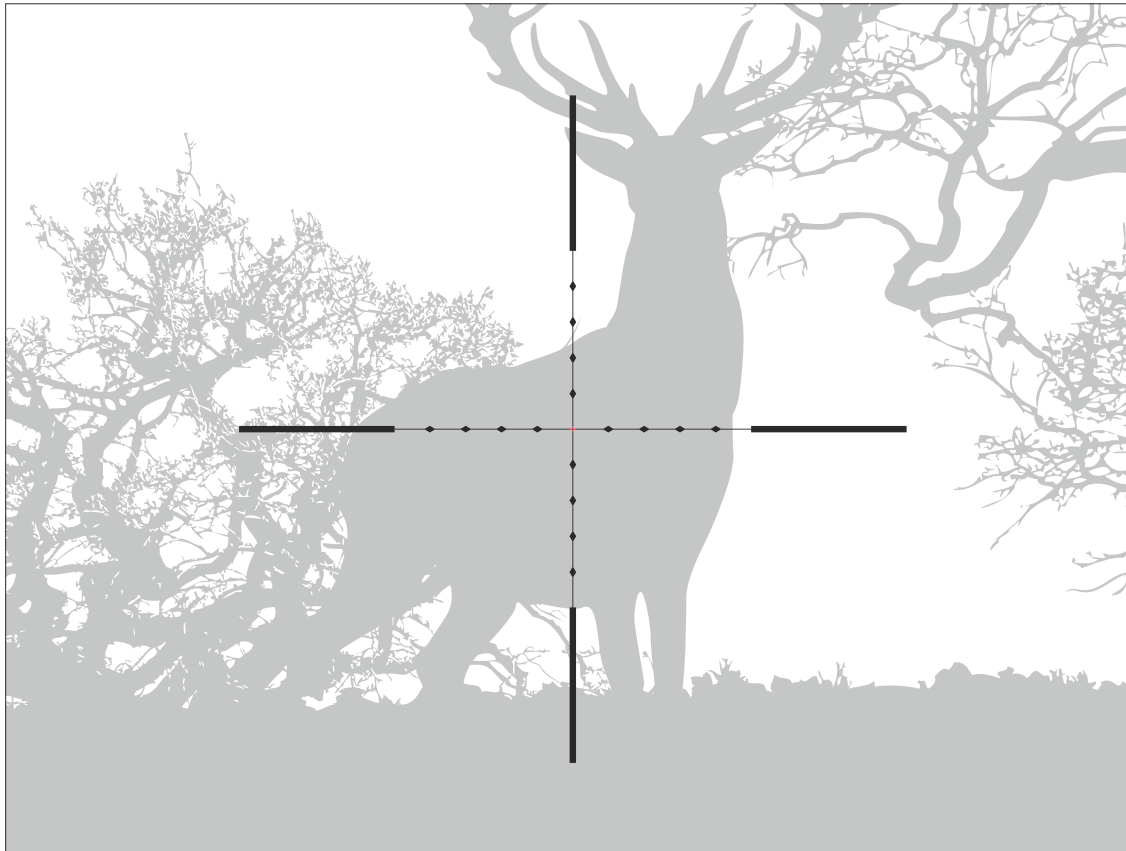


	200 m	300 m
<b>Section A</b>	15 cm (fox body)	23 cm (roe deer body)
<b>Section B</b>	23 cm (roe deer body)	35 cm (wild boar body)
<b>Section C</b>	35 cm (wild boar body)	50 cm (deer body)
<b>Section D</b>	—	15 cm (fox body)

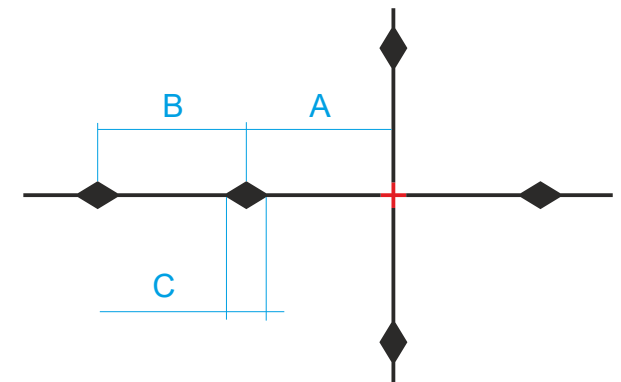
Multispectral Thermal Riflescope

## THERMION **DUO** DXP50

# M56Fi

**SCALABLE**


**Reticle parameters**  
(apply to all magnifications)



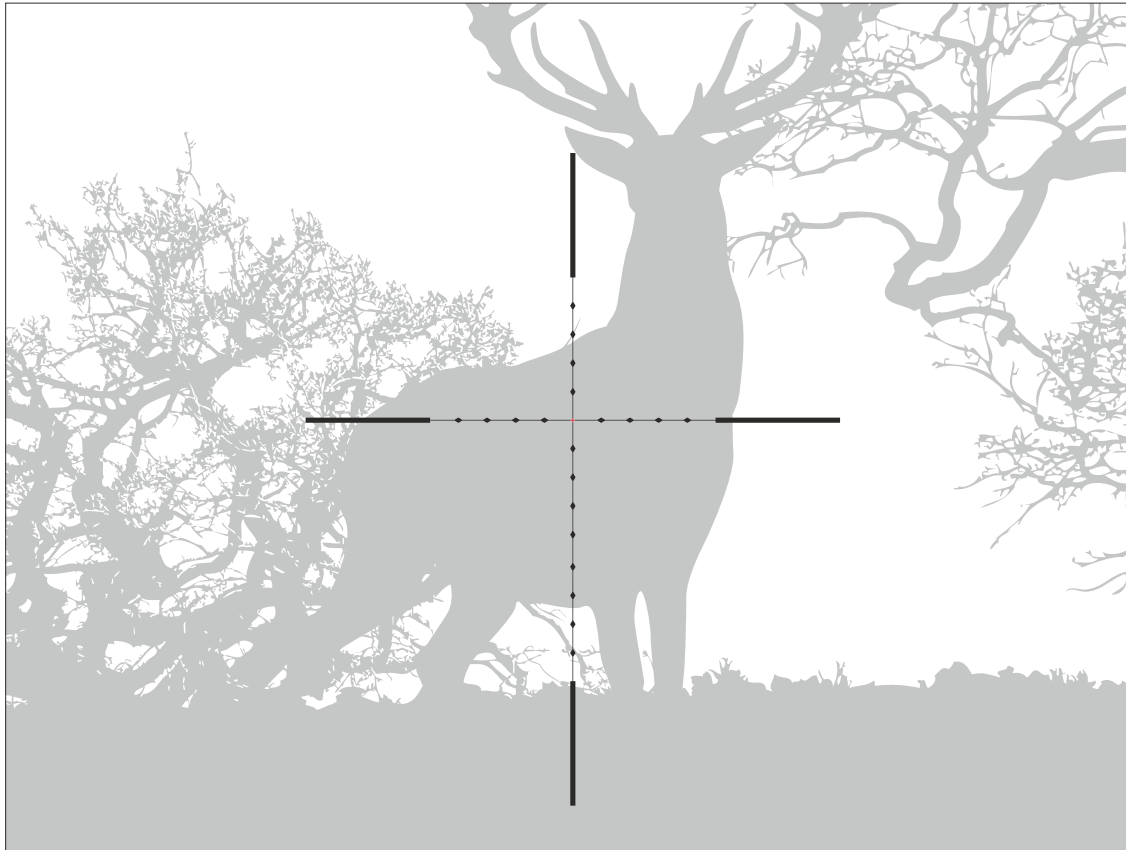
	MOA	CM @ 100 M
<b>Section A</b>	3.5	10 (1 MIL)
<b>Section B</b>	3.5	10 (1 MIL)
<b>Section C</b>	0.86	2.5 (0.25 MIL)

Multispectral Thermal Riflescope

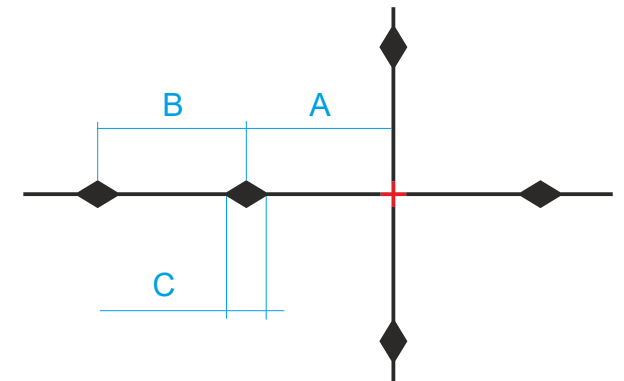
## THERMION **DUO** DXP50

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# M57Fi

**SCALABLE**


**Reticle parameters**  
(apply to all magnifications)



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

Multispectral Thermal Riflescope

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