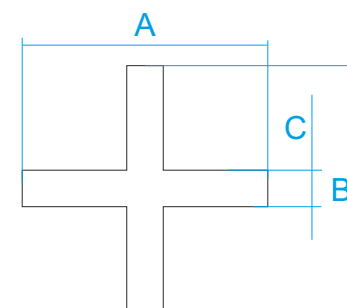




# D50i

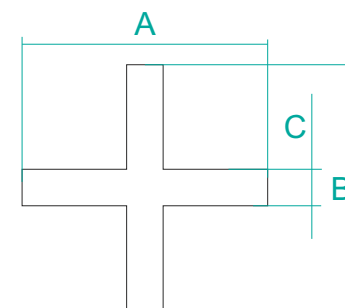
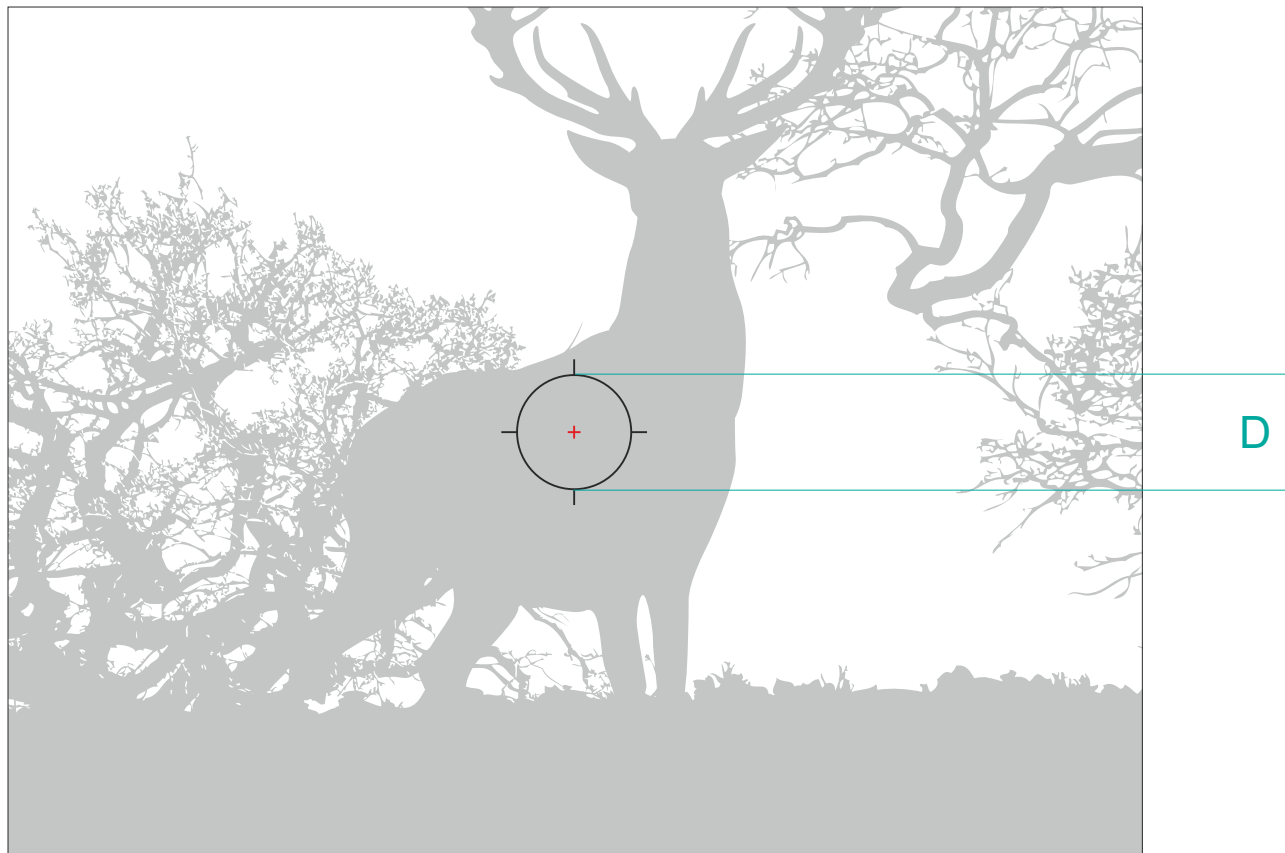
Reticle parameters (for 4.5x magnification)



	MOA	cm @ 100 m
<b>Section A</b>	2.6	7.4
<b>Section B</b>	2.6	7.4
<b>Section C</b>	0.4	1.1

# C50i

Reticle parameters (for 4.5x magnification)

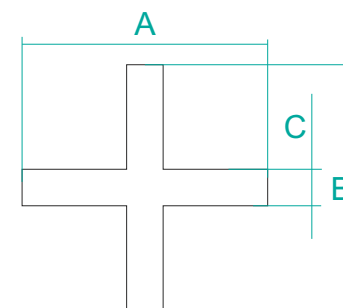
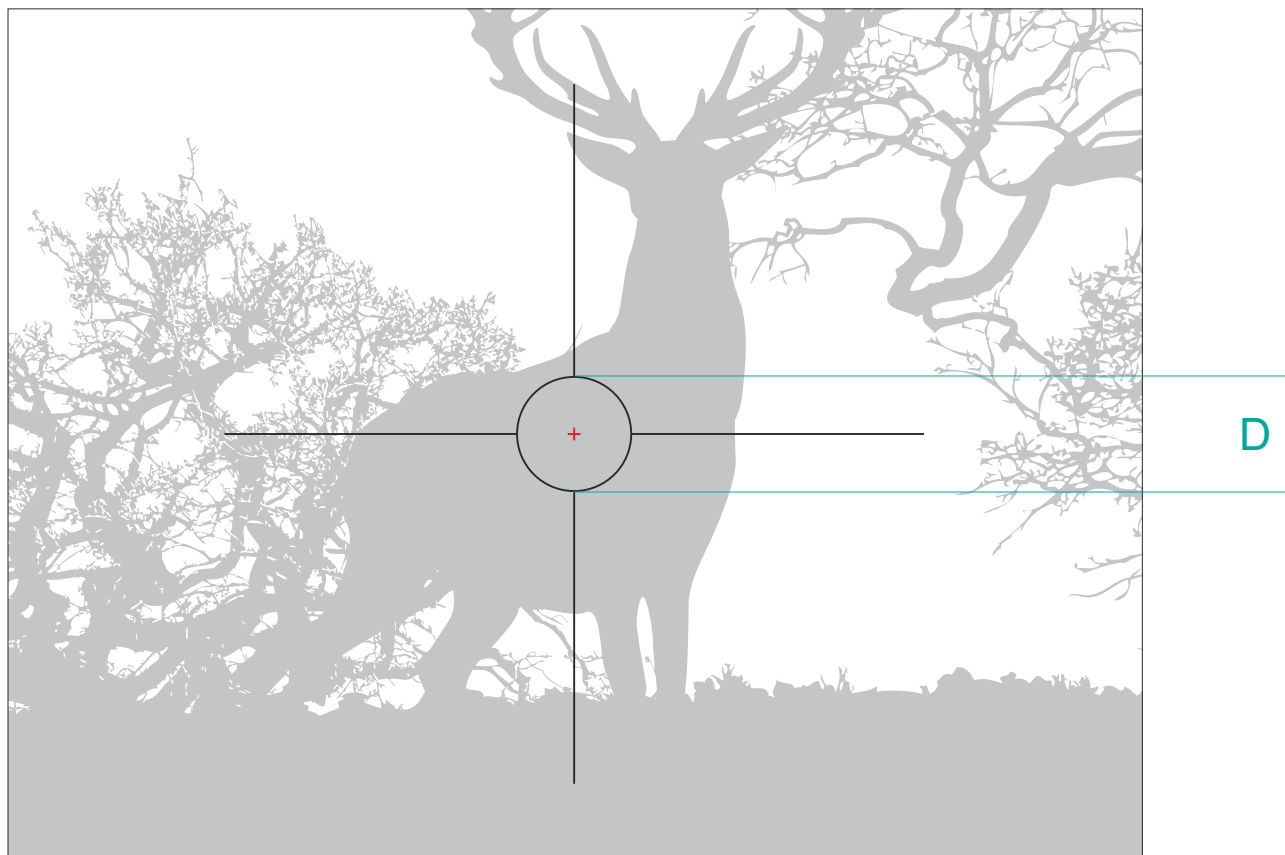


	MOA	cm @ 100 m
<b>Section A</b>	2.4	7
<b>Section B</b>	2.4	7
<b>Section C</b>	0.3	1
<b>Section D</b>	34.4	100

Digital Night Vision Riflescopes  
**DIGISIGHT**  
**ULTRA N400th**

# X54i

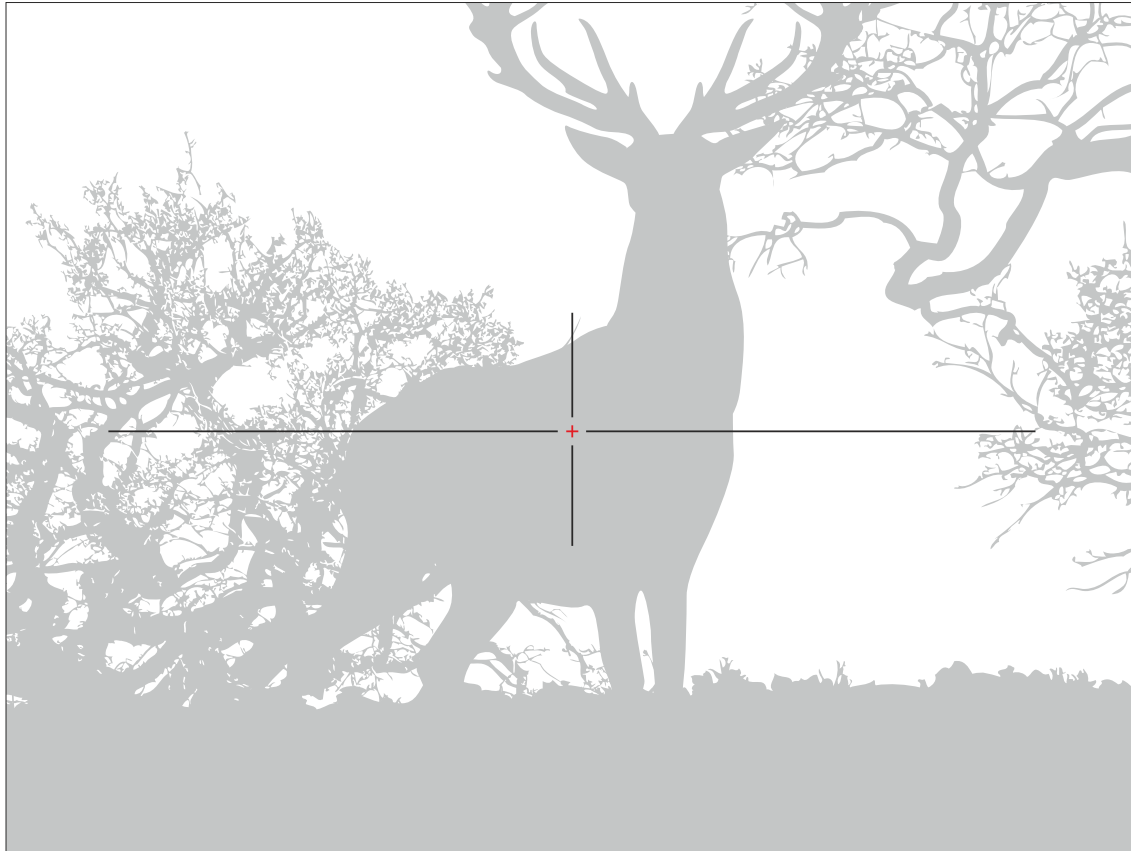
Reticle parameters (for 4.5x magnification)



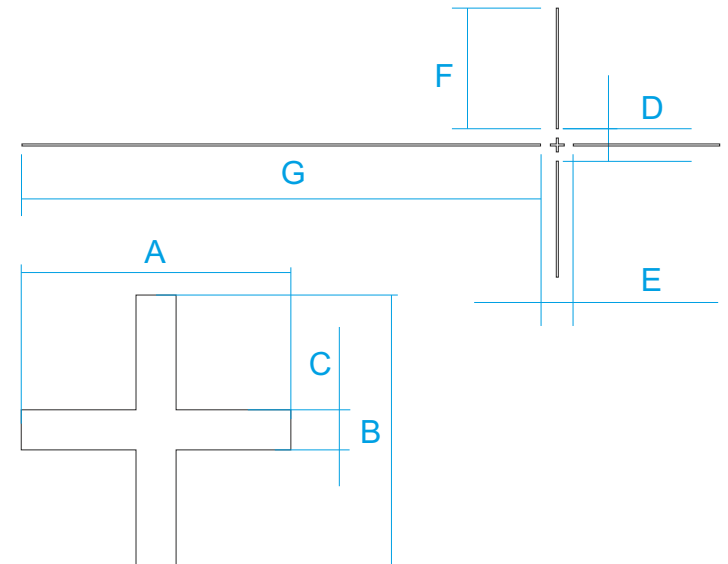
	MOA	cm @ 100 m
<b>Section A</b>	2.4	7
<b>Section B</b>	2.4	7
<b>Section C</b>	0.3	1
<b>Section D</b>	34.4	100

Digital Night Vision Riflescopes  
**DIGISIGHT**  
**ULTRA N400th**

# H50i



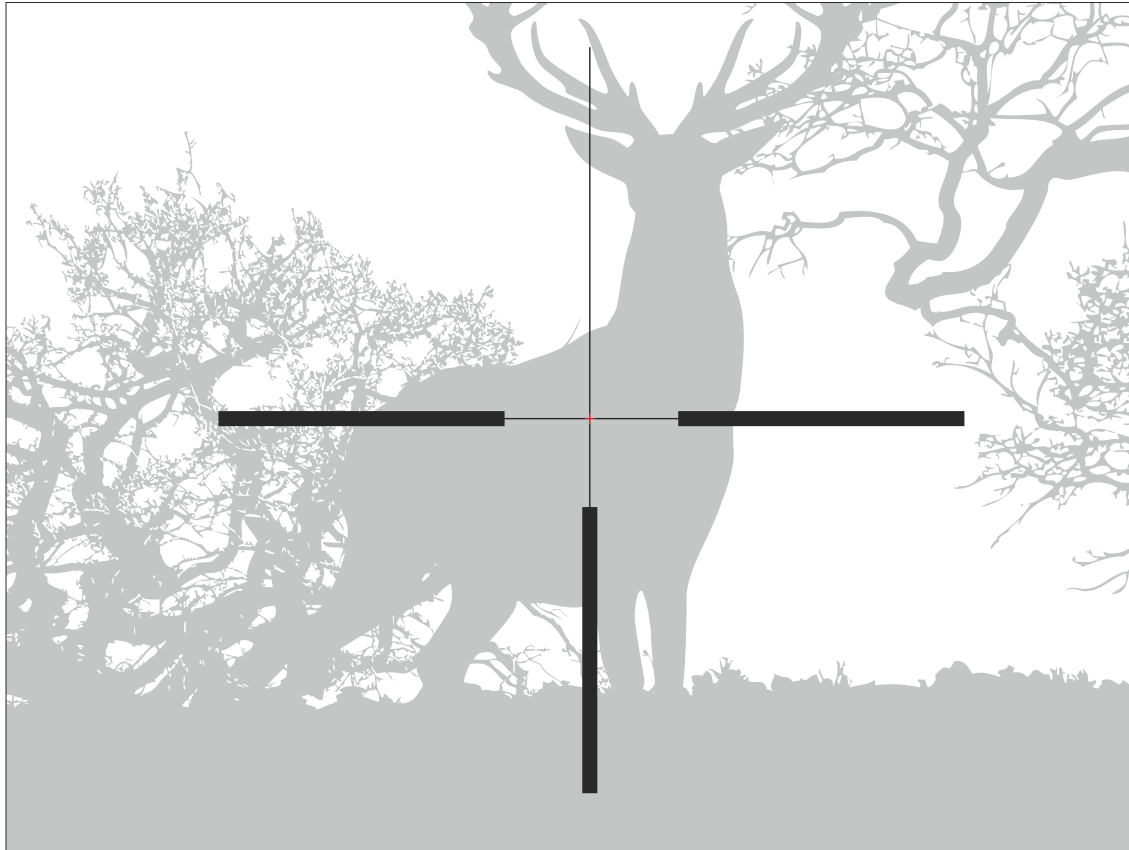
Reticle parameters (for 4.5x magnification)



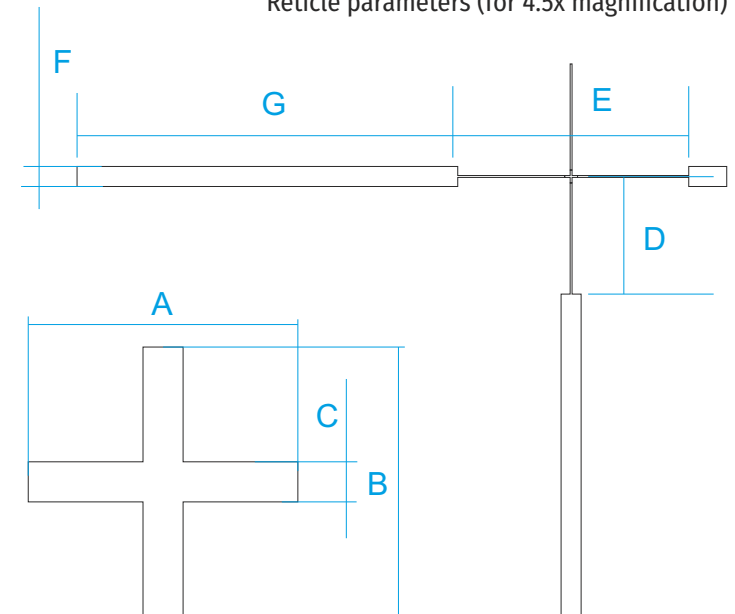
	MOA	cm @ 100 m
<b>Section A</b>	2.4	7
<b>Section B</b>	2.4	7
<b>Section C</b>	0.3	1
<b>Section D</b>	10	29
<b>Section E</b>	10	29
<b>Section F</b>	31.3	91
<b>Section G</b>	110	320

Digital Night Vision Riflescopes  
**DIGISIGHT**  
**ULTRA N400th**

# X50i



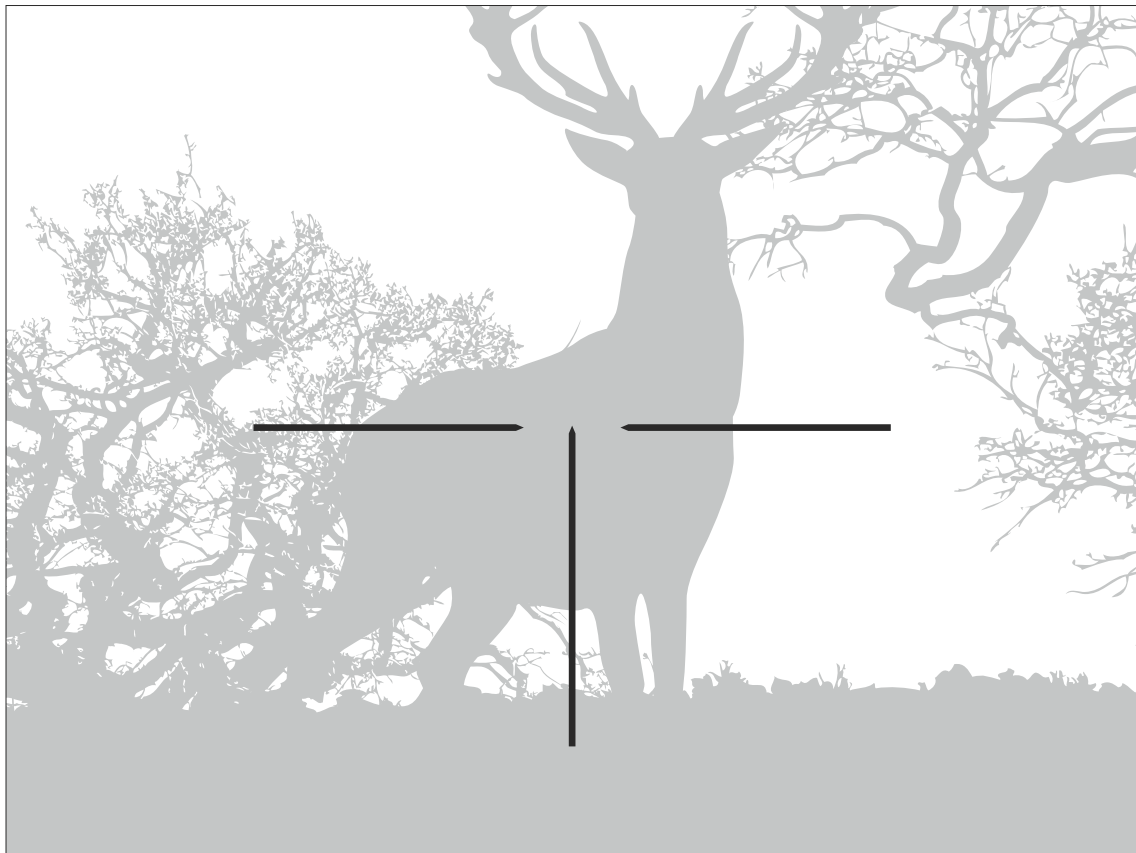
Reticle parameters (for 4.5x magnification)



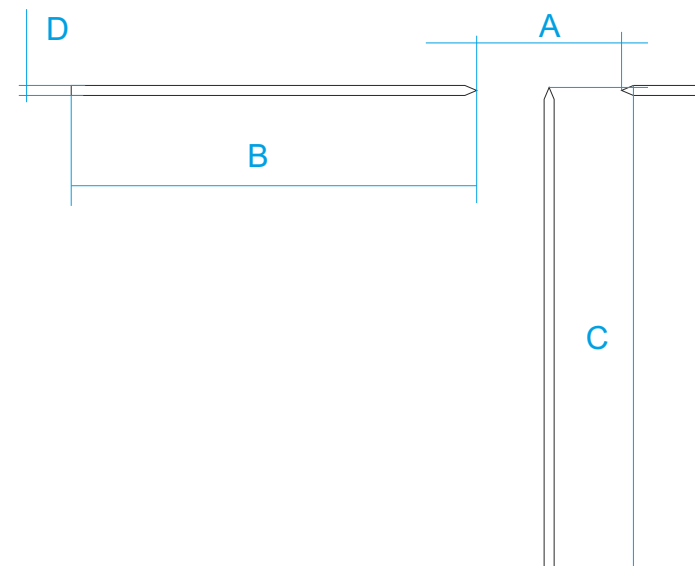
	MOA	cm @ 100 m
<b>Section A</b>	2.4	7
<b>Section B</b>	2.4	7
<b>Section C</b>	0.3	1
<b>Section D</b>	17,2	50
<b>Section E</b>	34,4	100
<b>Section F</b>	1	3
<b>Section G</b>	90	262

Digital Night Vision Riflescopes  
**DIGISIGHT**  
**ULTRA N400th**

# T54i



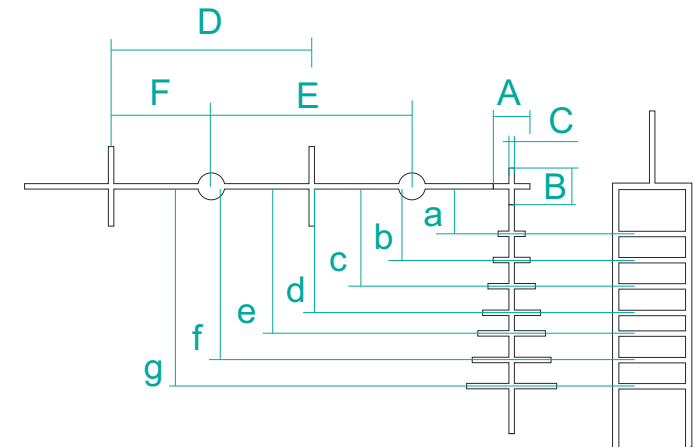
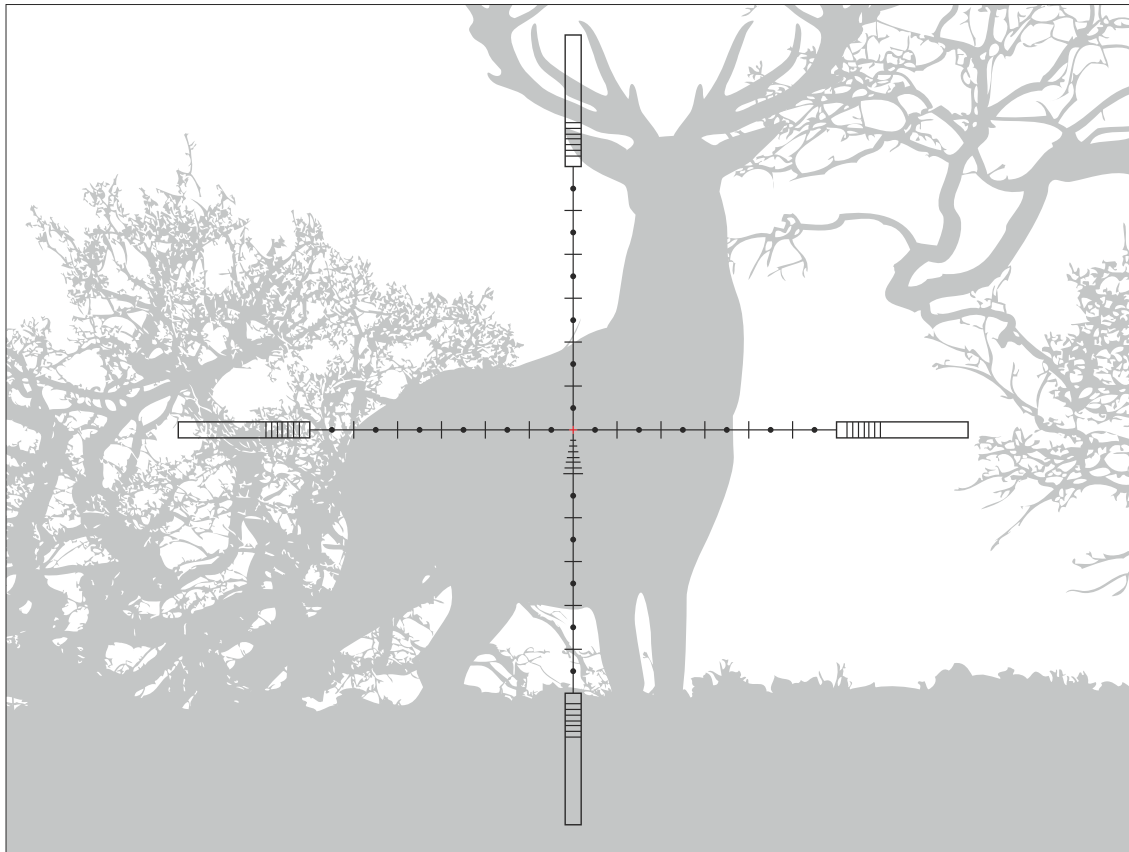
Reticle parameters (for 4.5x magnification)



	MOA	cm @ 100 m
<b>Section A</b>	34,4	100
<b>Section B</b>	85	247
<b>Section C</b>	108.8	317
<b>Section D</b>	2.4	7

Digital Night Vision Riflescopes  
**DIGISIGHT**  
**ULTRA N400th**

# M58i



	MOA	cm @ 100 m
<b>Section A</b>	2.4	7 On minimal magnification
<b>Section B</b>	2.4	7 On minimal magnification
<b>Section C</b>	0.3	1 On minimal magnification
<b>Section D</b>	3.5	10 (1 mil) On 18x magnification
<b>Section E</b>	3.5	10 (1 mil) On 18x magnification
<b>Section F</b>	3.5	10 (1 mil) On 9x magnification

**Section a:** 1 mil (10 cm @ 100 m) on 4.5x magnification

**Section b:** 1 mil (10 cm @ 100 m) on 7x magnification

**Section c:** 1 mil (10 cm @ 100 m) on 9x magnification

**Section d:** 1 mil (10 cm @ 100 m) on 12x magnification

**Section e:** 1 mil (10 cm @ 100 m) on 14x magnification

**Section f:** 1 mil (10 cm @ 100 m) on 16x magnification

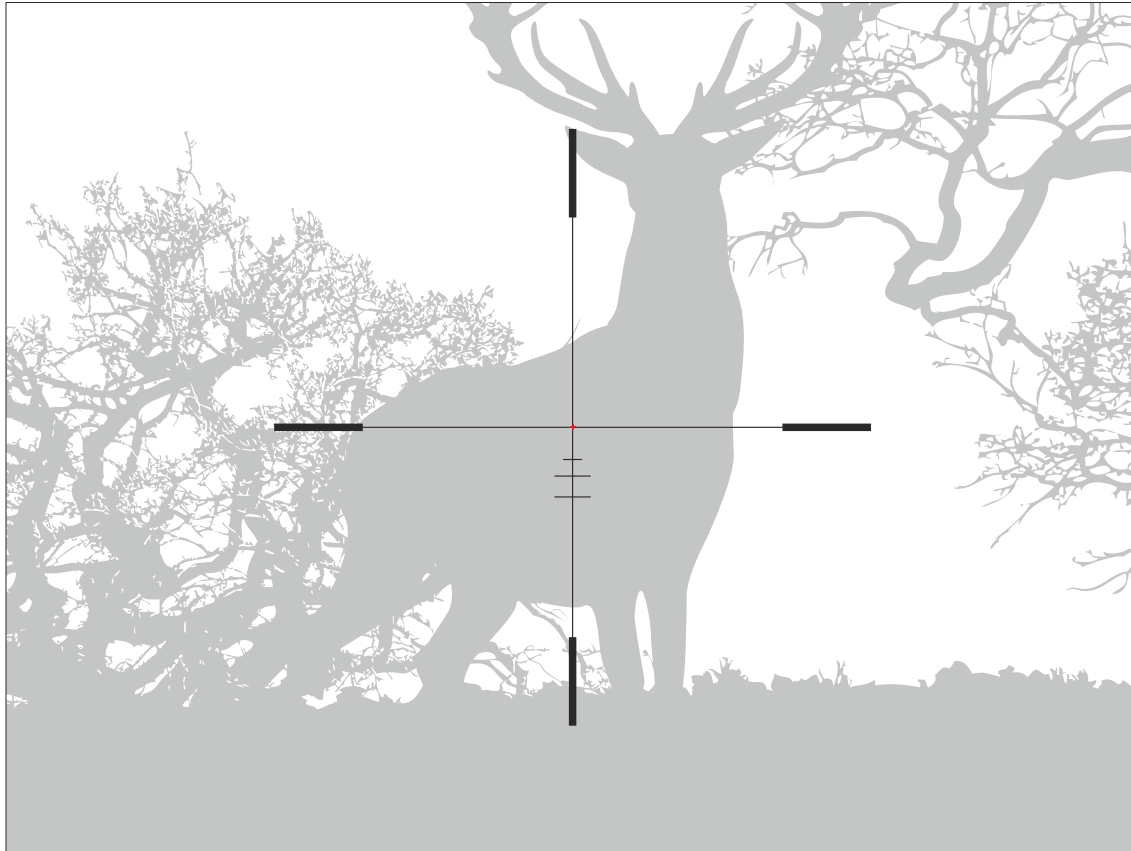
**Section g:** 1 mil (10 cm @ 100 m) on 18x magnification

Digital Night Vision Riflescopes

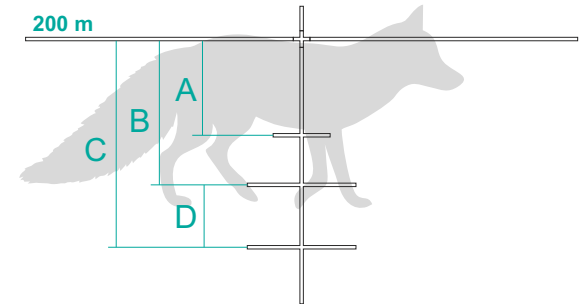
**DIGISIGHT**  
**ULTRA N400th**

**SCALABLE**

# X51Fi-300



Reticle parameters (apply to all magnifications)



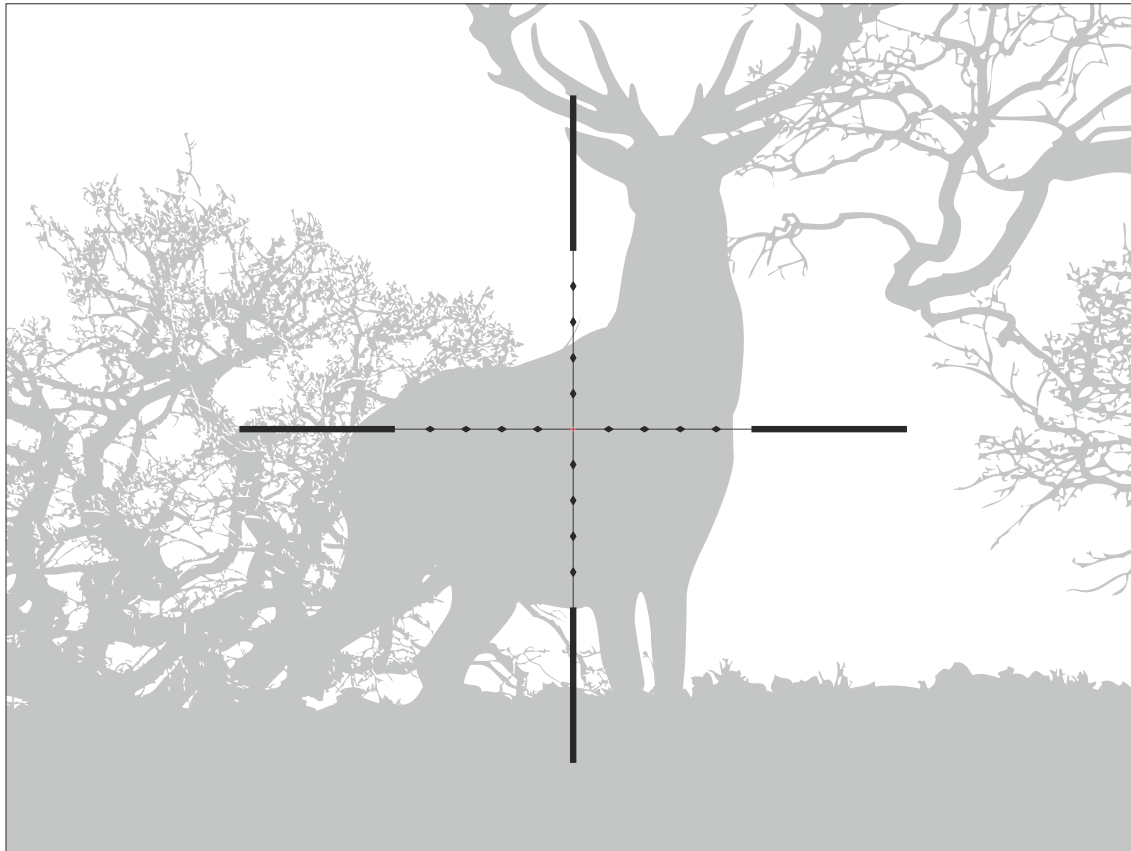
	200 m	300 m
<b>Section A</b>	15 cm (fox body)	23 cm (roe deer body)
<b>Section B</b>	23 cm (roe deer body)	35 cm (wild boar body)
<b>Section C</b>	35 cm (wild boar body)	50 cm (deer body)
<b>Section D</b>	—	15 cm (fox body)

Digital Night Vision Riflescopes  
**DIGISIGHT**  
**ULTRA N400th**

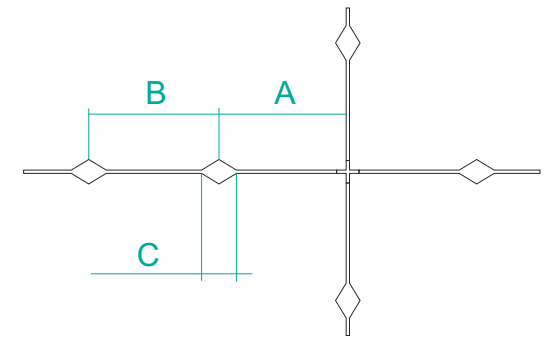


**SCALABLE**

# M56Fi



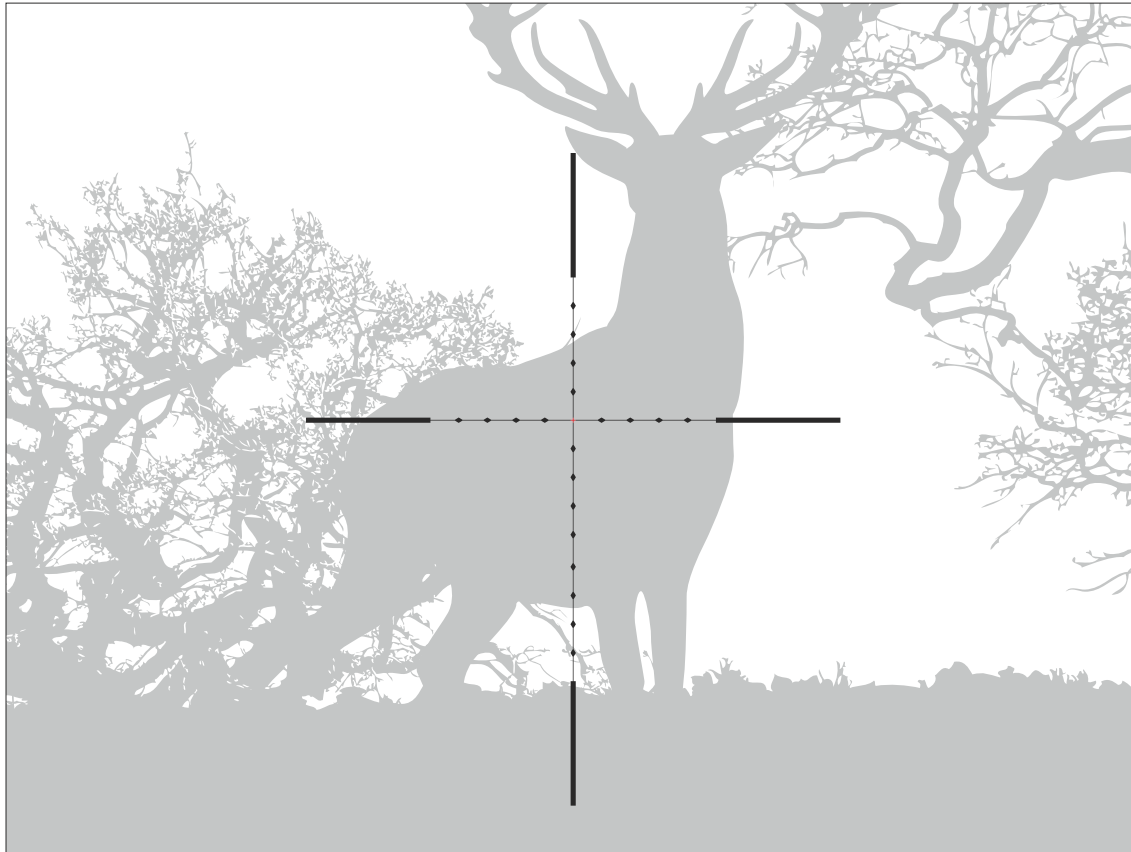
Reticle parameters (apply to all magnifications)



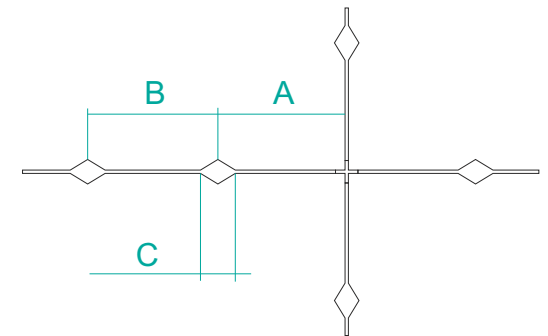
	MOA	cm @ 100 m
<b>Section A</b>	3.5	10 (1 mil)
<b>Section B</b>	3.5	10 (1 mil)
<b>Section C</b>	0.86	2.5 (0.25 mil)

**SCALABLE**

# M57Fi



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)