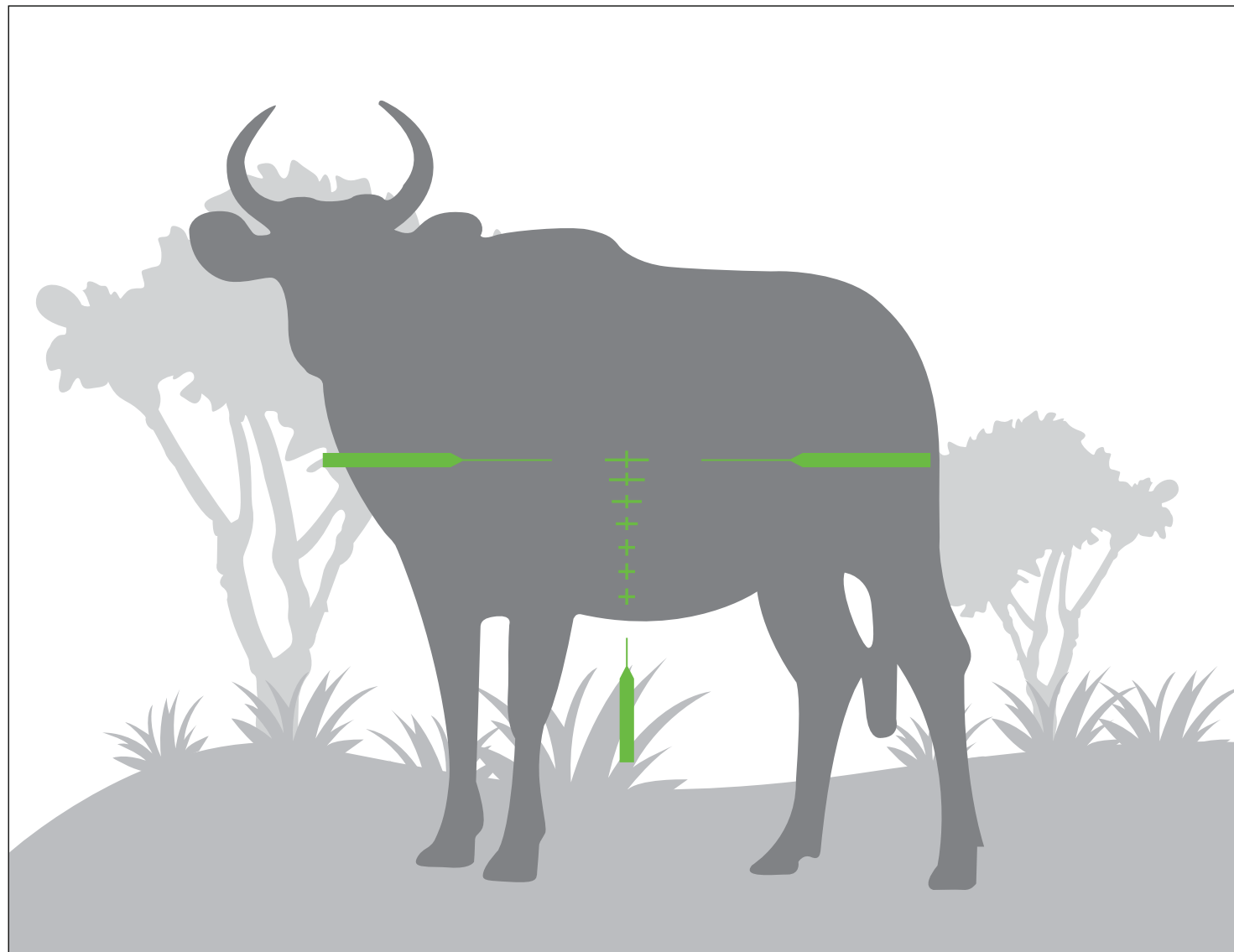


GAUT

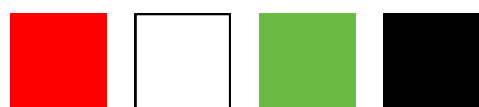
Прицельные сетки Тепловизионных
коллиматорных прицелов Nova

TD219 / TD325 / TD325L

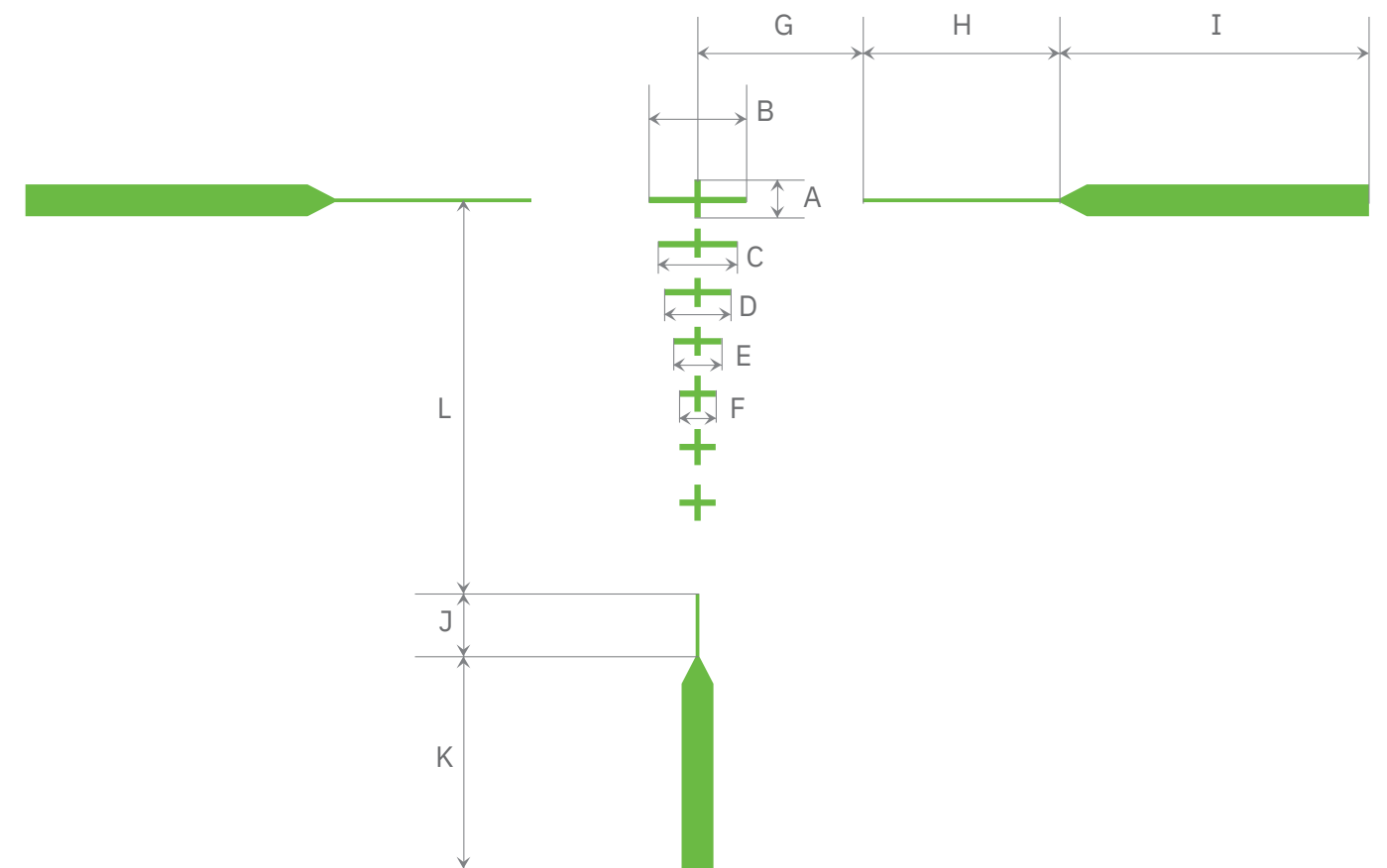
Параметры сетки



Цвета сетки:



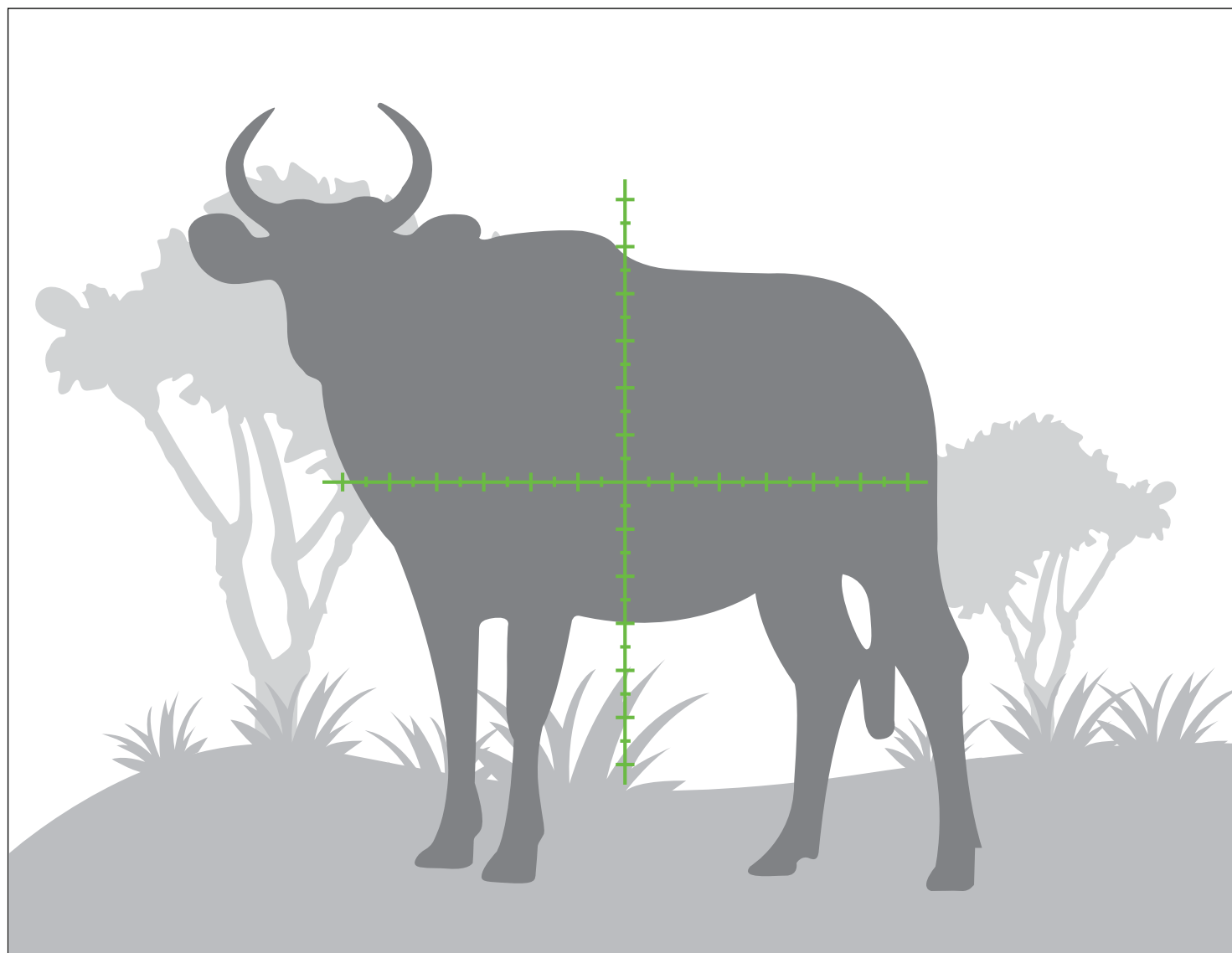
GAUT



TD 219												
	A	B	C	D	E	F	G	H	I	J	K	L
MOA	9.2	24.0	20.3	16.6	12.9	9.2	42.6	50.9	75.9	9.2	53.7	99.1
см/100 м	26.8	69.8	59.0	48.3	37.5	26.8	123.9	148.0	220.7	26.8	156.2	288.2

TD 325 / TD 325L												
	A	B	C	D	E	F	G	H	I	J	K	L
MOA	10.5	27.4	23.2	19.0	14.7	10.5	48.5	58.0	86.6	19.0	61.2	113.0
см/100 м	30.5	79.7	67.5	55.3	42.8	30.5	141.1	168.7	251.9	55.3	178.0	328.7

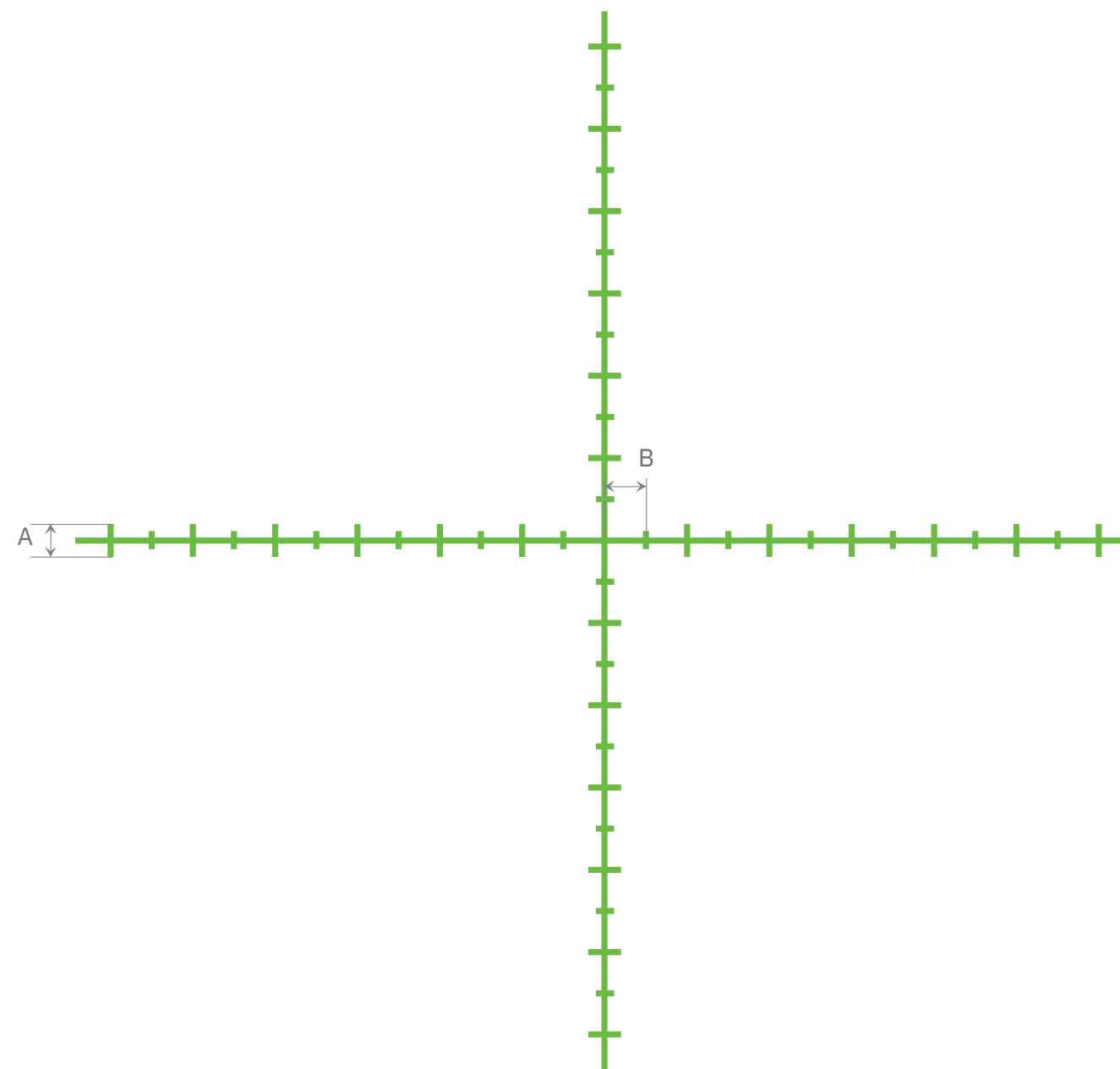
Параметры сетки



Цвета сетки:



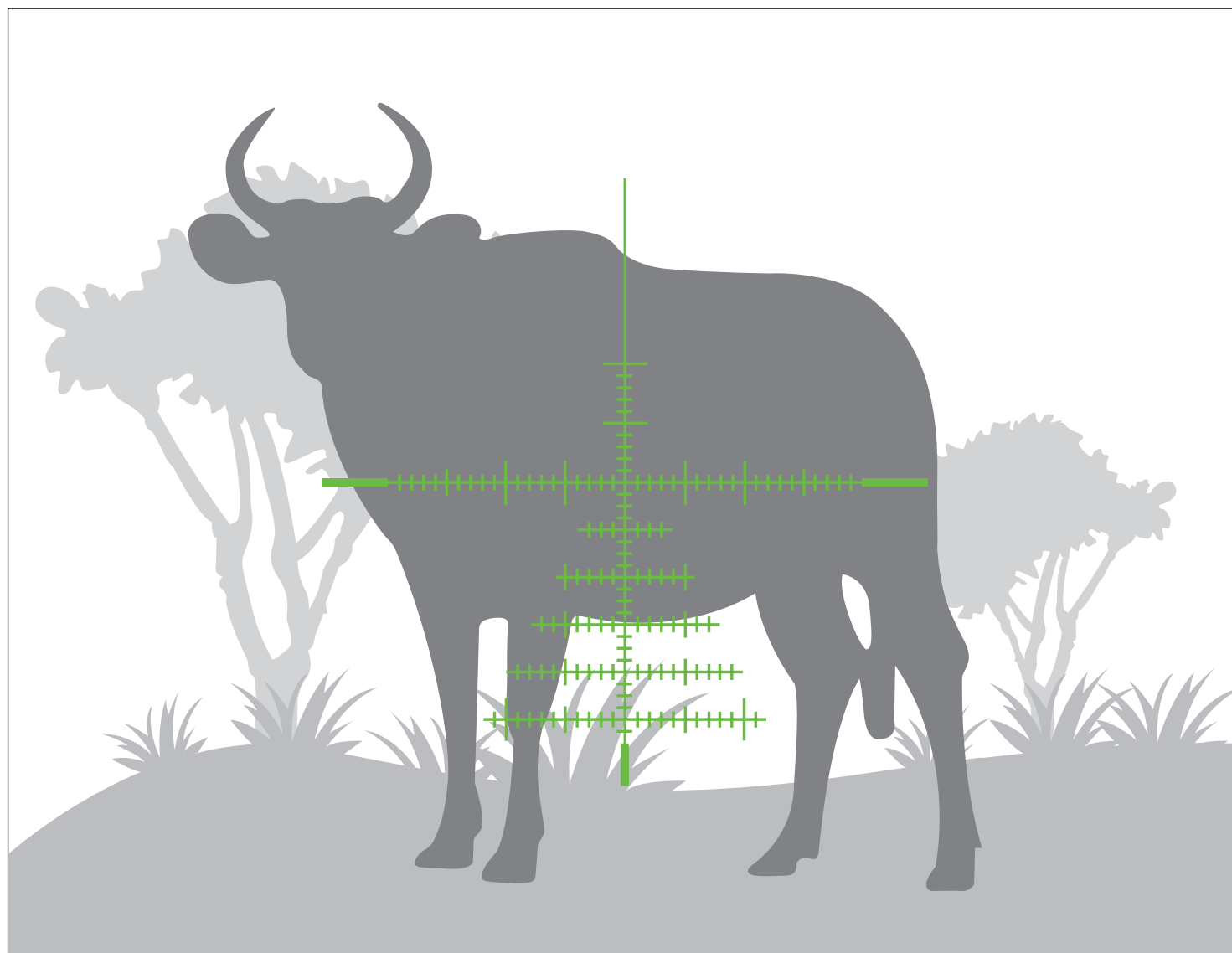
GAUT



TD 219		
	A	B
MOA	9.2	12.0
CM/100M	26.8	34.9

TD 325 / TD 325L		
	A	B
MOA	10.5	13.7
CM/100M	30.5	39.8

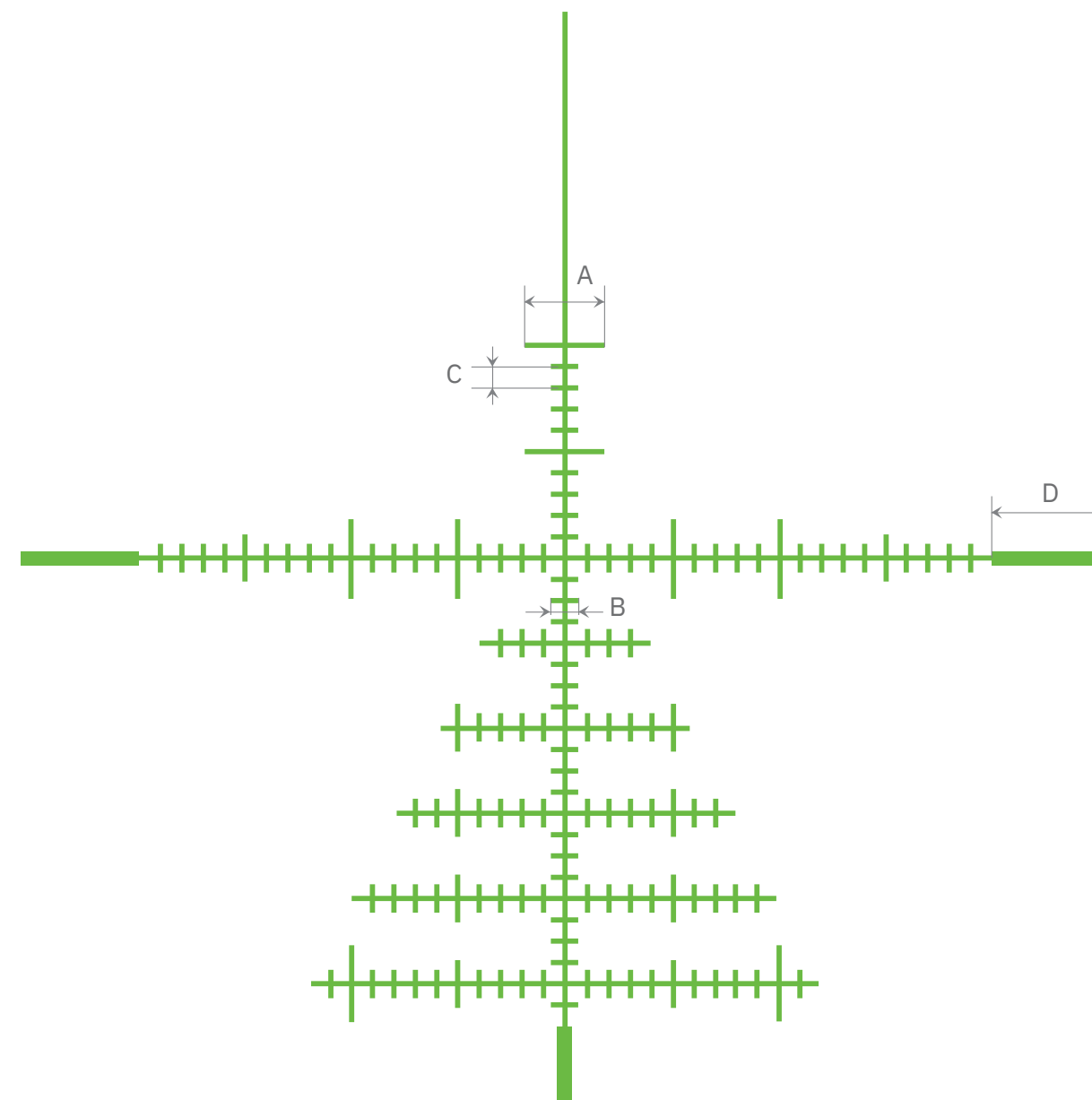
Параметры сетки



Цвета сетки:



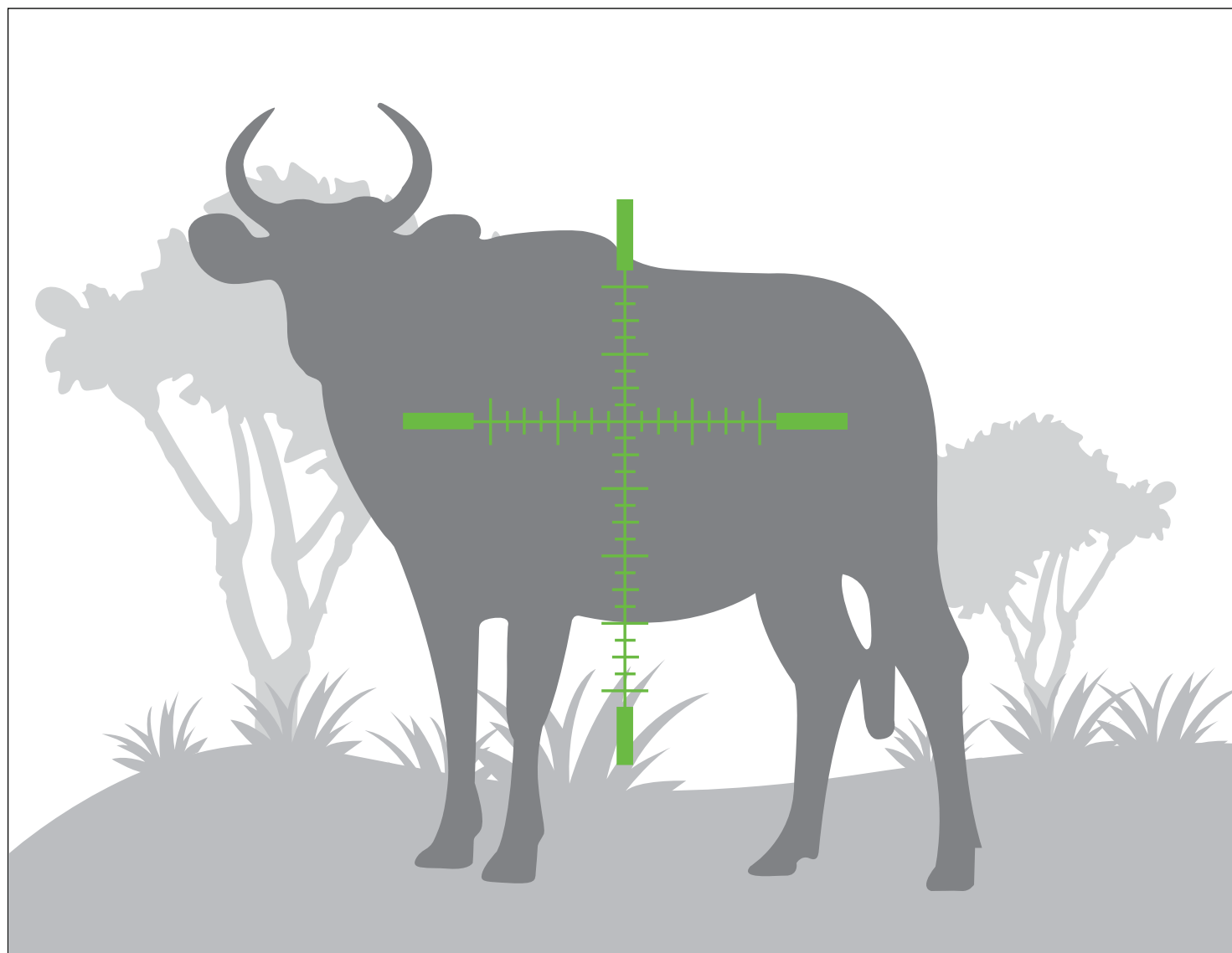
GAUT



TD 219				
	A	B	C	D
MOA	27.7	9.2	7.4	40.7
cm/100m	80.6	26.8	21.5	118.4

TD 325 / TD 325L				
	A	B	C	D
MOA	31.6	10.5	8.4	46.4
cm/100m	91.9	30.5	24.4	135.0

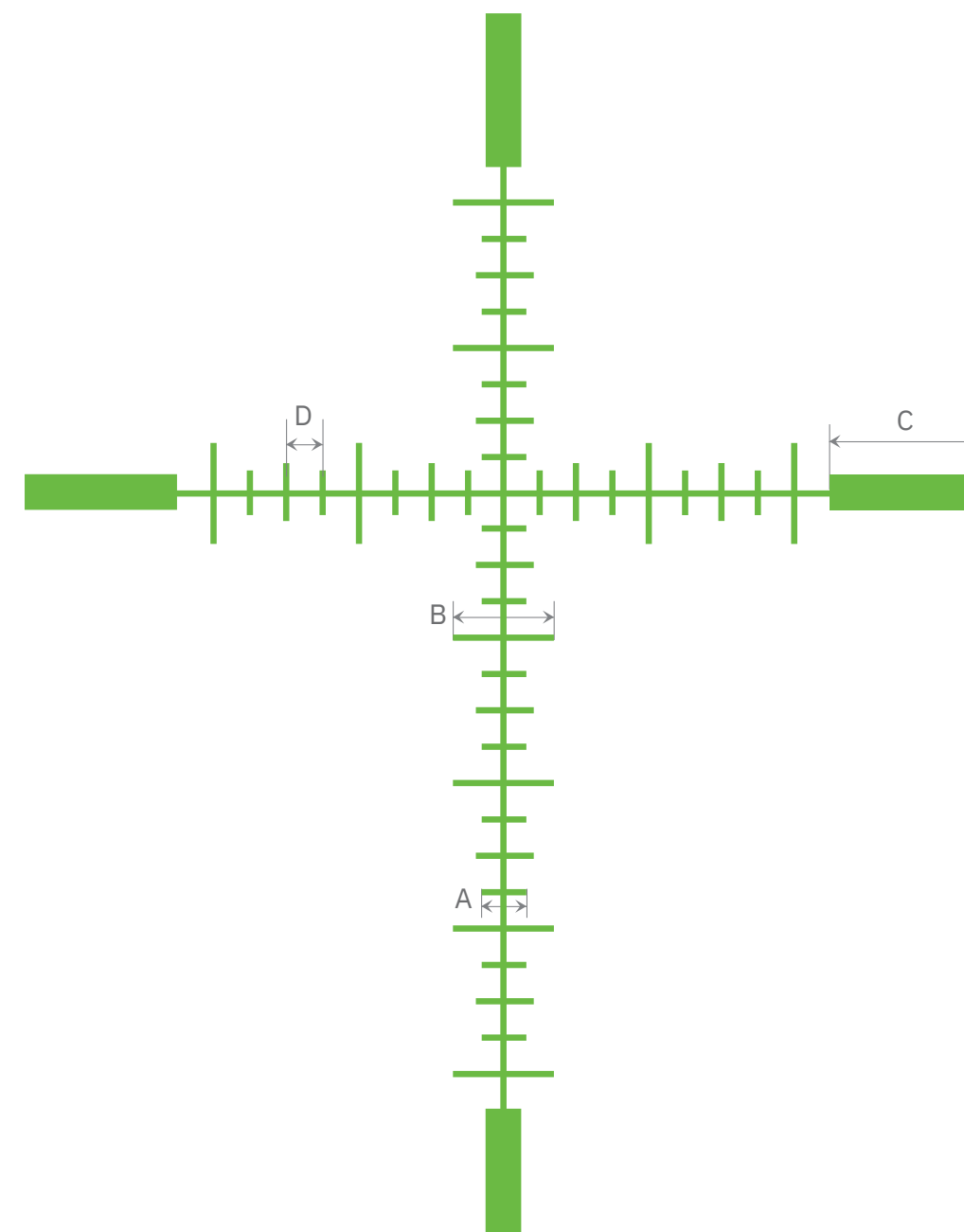
Параметры сетки



Цвета сетки:



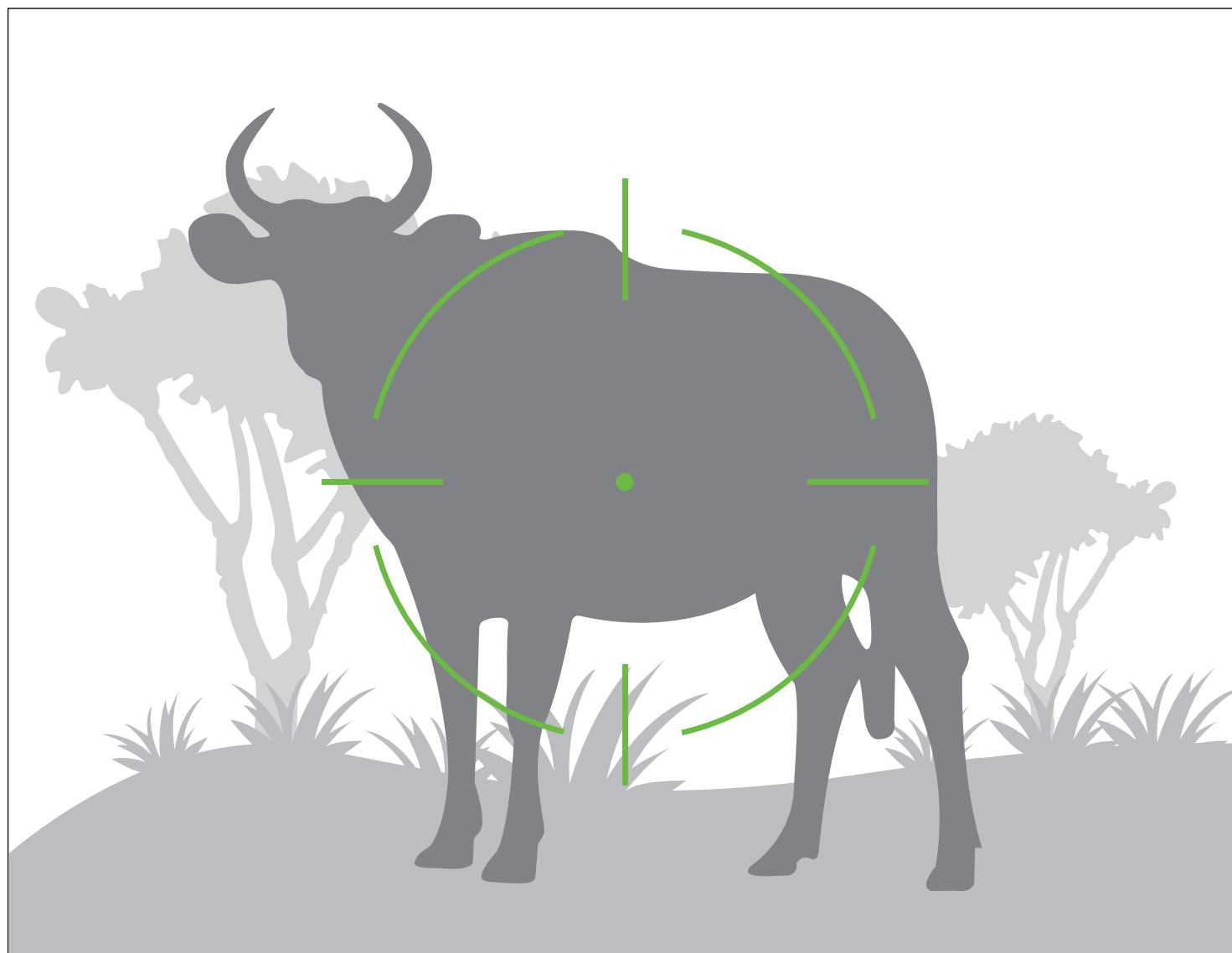
GAUT



TD 219				
	A	B	C	D
MOA	12.9	27.7	42.6	10.1
CM/100M	37.5	80.6	123.9	29.4

TD 325 / TD 325L				
	A	B	C	D
MOA	14.7	31.6	48.5	11.6
CM/100M	42.8	91.9	141.0	33.7

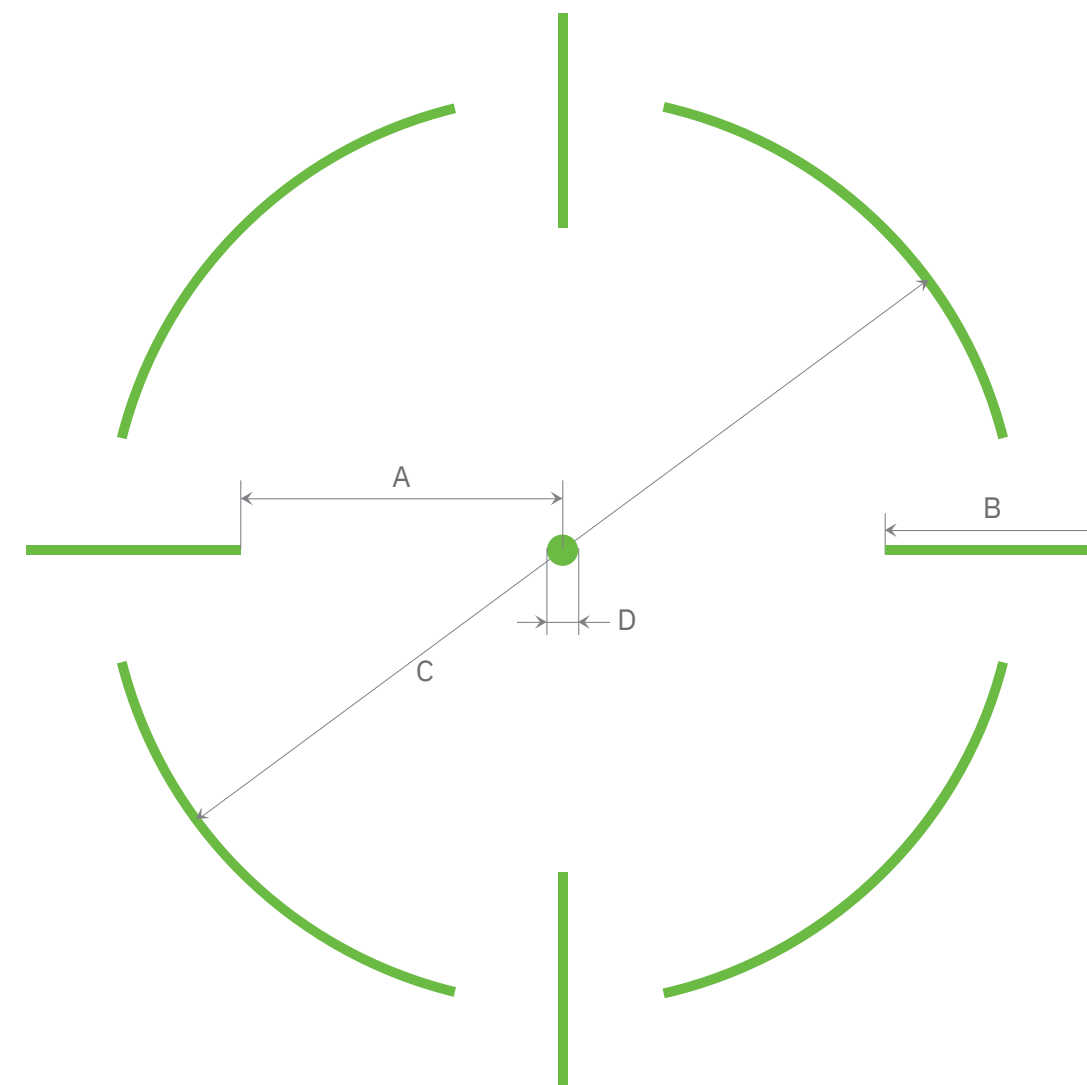
Параметры сетки



Цвета сетки:



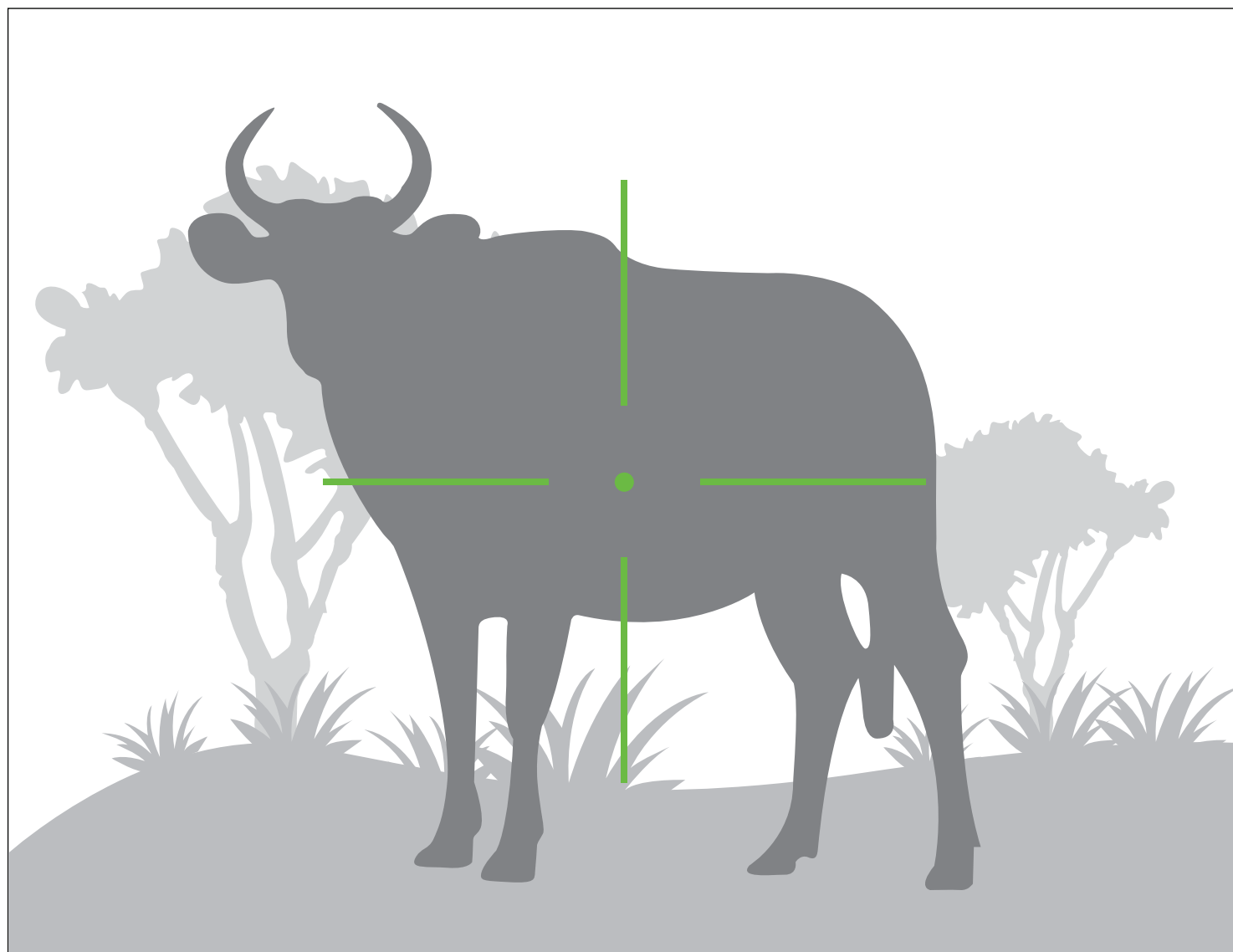
GAUT



TD 219				
	A	B	C	D
MOA	55.5	37	65	2
cm/100 м	161.4	107.6	189.1	5.8

TD 325 / TD 325L				
	A	B	C	D
MOA	63.3	42.2	65	2
cm/100 м	184.1	122.7	189.1	5.8

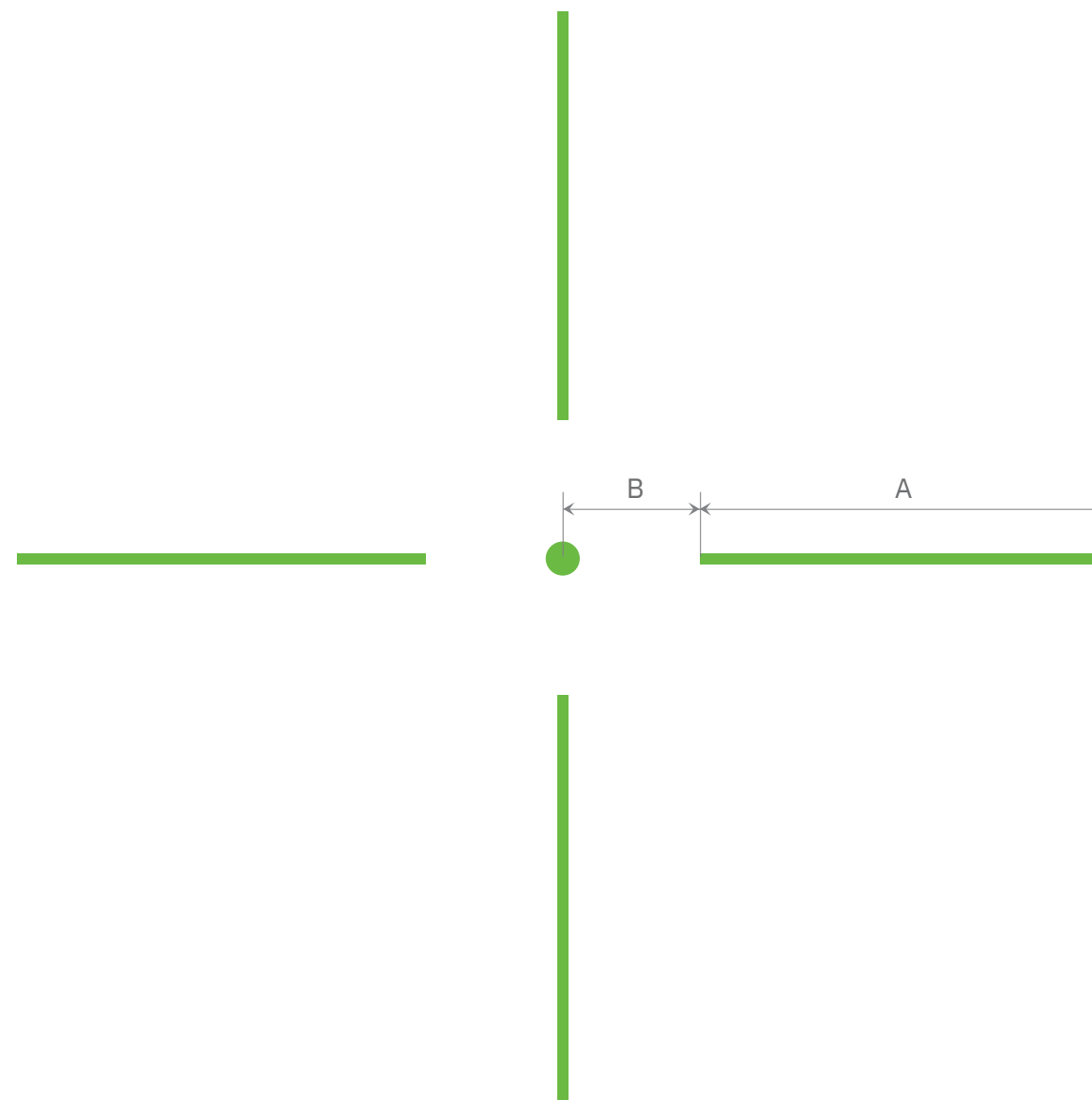
Параметры сетки



Цвета сетки:



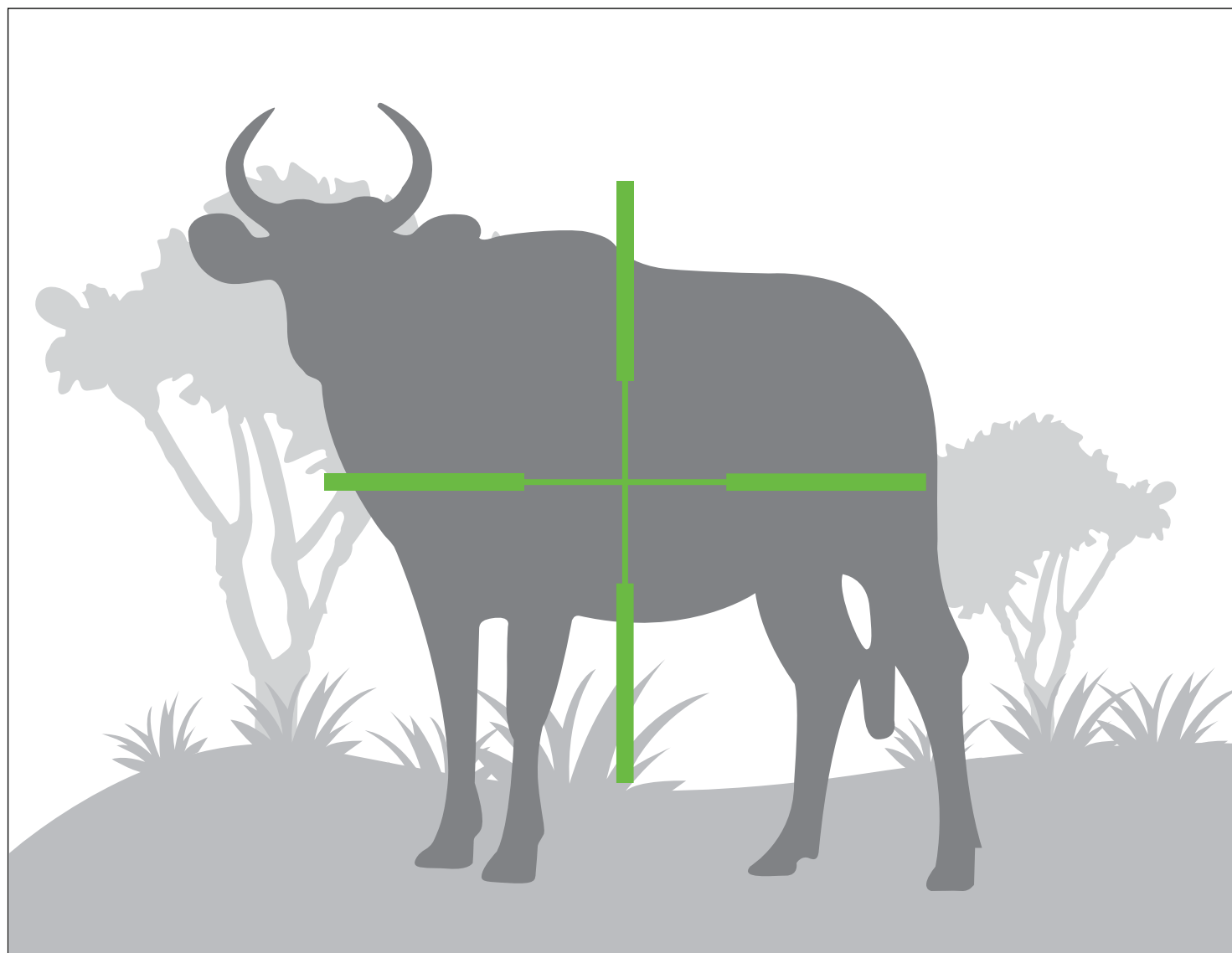
GAUT



TD 219		
	A	B
MOA	31.5	60.2
CM/100 M	91.6	175.1

TD 325 / TD 325L		
	A	B
MOA	35.9	68.6
CM/100 M	104.4	199.5

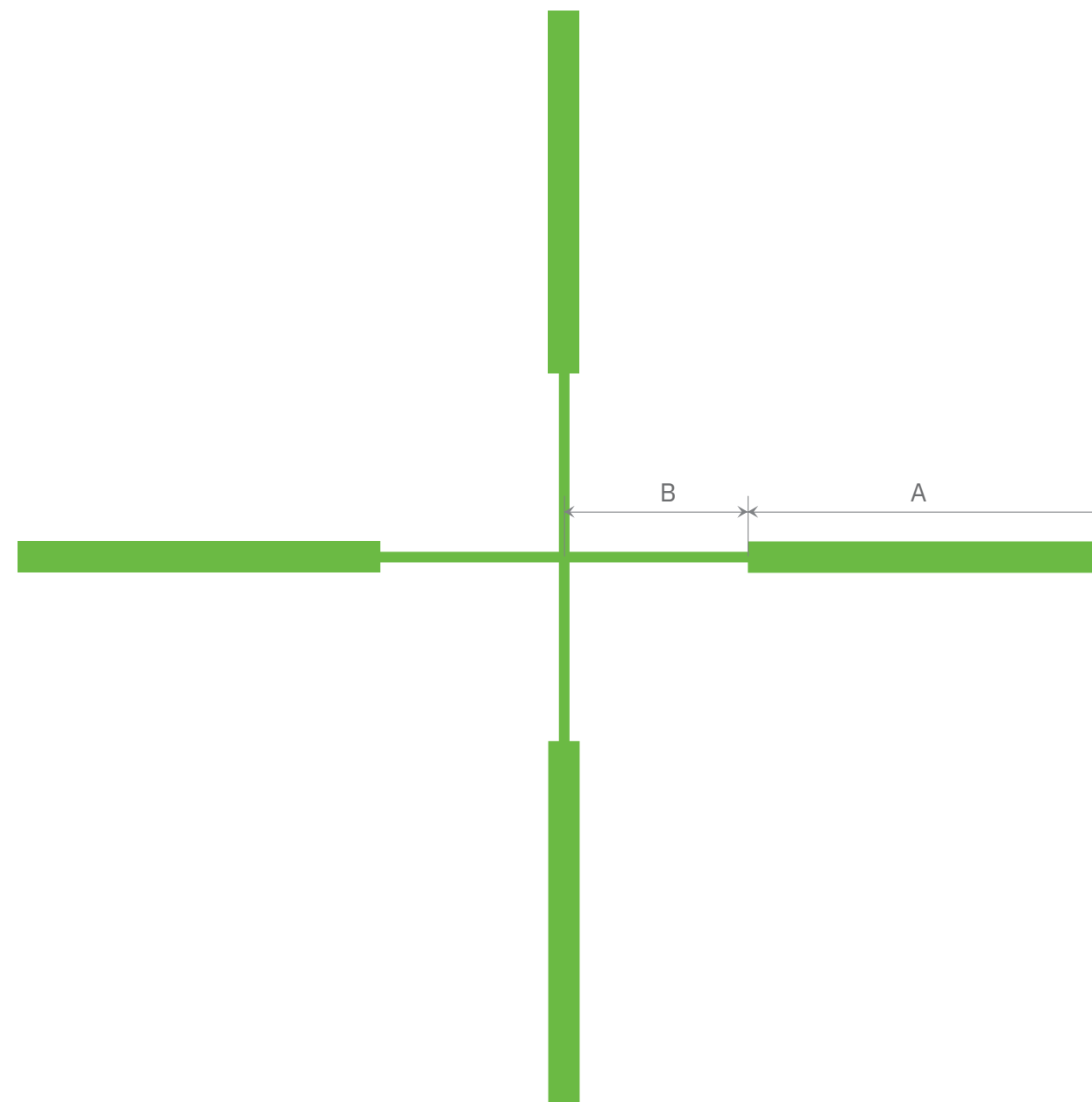
Параметры сетки



Цвета сетки:



GAUT



TD 219		
	A	B
MOA	31.5	60.2
CM/100 M	91.6	175.1

TD 325 / TD 325L		
	A	B
MOA	35.9	68.6
CM/100 M	104.4	199.5