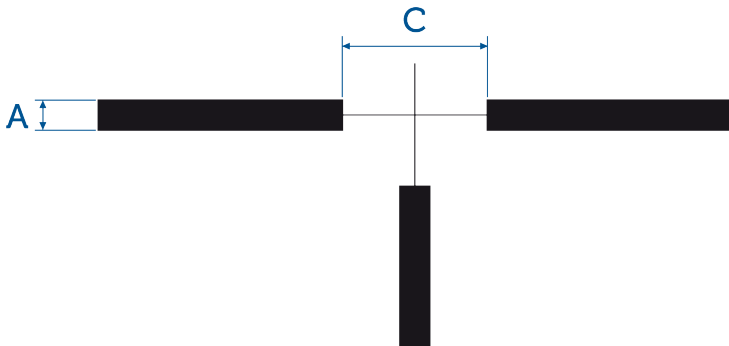


4

Time tested reticle and favorite of many hunters for fast target acquisition and lower light applications.



MeoStar R1r 3-12x56

	Dimensions				
	cm/100m	in/100yd	MOA	mRad	Power
A	10,0	3,60	3,44	1,00	4x
C	70,0	25,20	24,06	7,00	4x

Artemis 2000 2-8x42

	Dimensions				
	cm/100m	in/100yd	MOA	mRad	Power
A	20,0	7,20	6,88	2,00	
C	70,0	25,20	24,06	7,00	
E	1,8	0,65	0,62	0,18	

Artemis 2000 1,5-6x42

	Dimensions				
	cm/100m	in/100yd	MOA	mRad	Power
A	20,0	7,20	6,88	2,00	
C	70,0	25,20	24,06	7,00	
E	2,5	0,90	0,86	0,25	

Artemis 2000 3-9x42

	Dimensions				
	cm/100m	in/100yd	MOA	mRad	Power
A	20,0	7,20	6,88	2,00	
C	70,0	25,20	24,06	7,00	
E	1,6	0,58	0,55	0,16	

Artemis 2000 6x42

	Dimensions				
	cm/100m	in/100yd	MOA	mRad	Power
A	20,0	7,20	6,88	2,00	
C	70,0	25,20	24,06	7,00	
E	0,8	0,29	0,28	0,08	

MeoPro 3-9x40

	Dimensions				
	cm/100m	in/100yd	MOA	mRad	Power
A	9,9	3,55	3,39	0,99	9x
C	46,0	16,56	15,81	4,60	9x
E	1,0	0,36	0,34	0,10	9x

Artemis 2000 3-12x50

Artemis 2000 4x32

	Dimensions				
	cm/100m	in/100yd	MOA	mRad	Power
A	20,0	7,20	6,88	2,00	
C	70,0	25,20	24,06	7,00	
E	1,2	0,43	0,41	0,12	

Artemis 2000 7x50

	Dimensions				
	cm/100m	in/100yd	MOA	mRad	Power
A	20,0	7,20	6,88	2,00	
C	70,0	25,20	24,06	7,00	
E	0,7	0,25	0,24	0,07	

MeoPro 3,5-10x44

	Dimensions				
	cm/100m	in/100yd	MOA	mRad	Power
A	20,0	7,20	6,88	2,00	4x
C	140,0	50,40	48,13	14,00	4x

MeoPro 3-9x42

MeoPro 3-9x50

MeoPro 6x42

	Dimensions				
	cm/100m	in/100yd	MOA	mRad	Power
A	20,0	7,20	6,88	2,00	
C	70,0	25,20	24,06	7,00	

MeoStar R1 7x56

	Dimensions				
	cm/100m	in/100yd	MOA	mRad	Power
A	20,0	7,20	6,88	2,00	
C	70,0	25,20	24,06	7,00	
E	1,1	0,40	0,38	0,11	

Artemis 3000 3-9x42

MeoStar R1 1-4x22

MeoStar R1 3-10x50

MeoStar R1 4-12x40

	Dimensions				
	cm/100m	in/100yd	MOA	mRad	Power
A	20,0	7,20	6,88	2,00	4x
C	70,0	25,20	24,06	7,00	4x
E	1,1	0,40	0,38	0,11	4x

MeoStar R1 3-12x56

	Dimensions				
	cm/100m	in/100yd	MOA	mRad	Power
A	15,0	5,40	5,16	1,50	
C	70,0	25,20	24,06	7,00	

E = thickness of the thin bars

