

Reticle
Catalog
MOA/MIL



CONTRACTOR

Thermal Imaging Riflescope

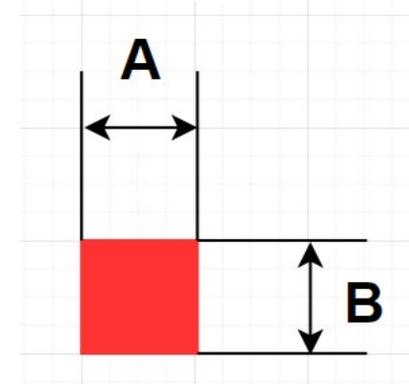
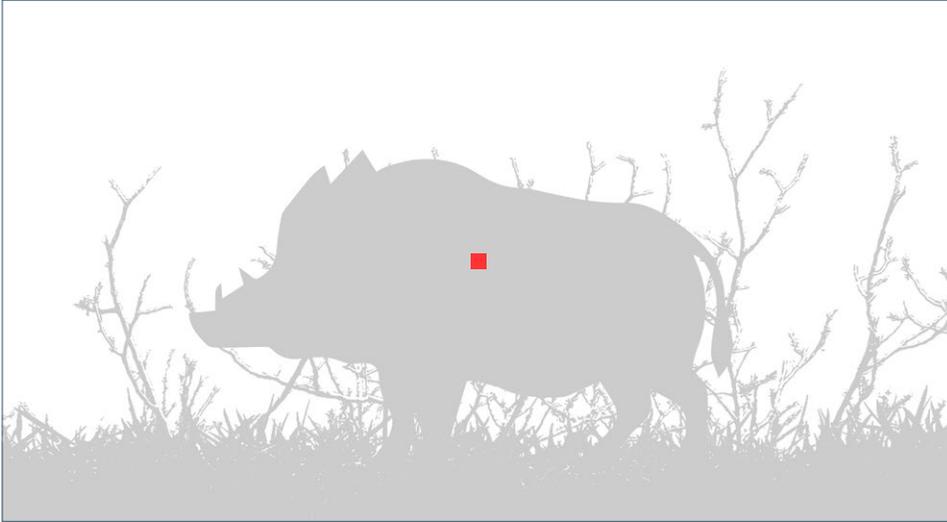
Non-scalable reticles

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

Contractor 320 3-12×25 mm
Contractor 320 6-24×50 mm
Contractor 640 2.3-9.2×35 mm
Contractor 640 3-12×50 mm
Contractor 640 4.8-19.2×75 mm

CONTRACTOR
Thermal Imaging Riflescope

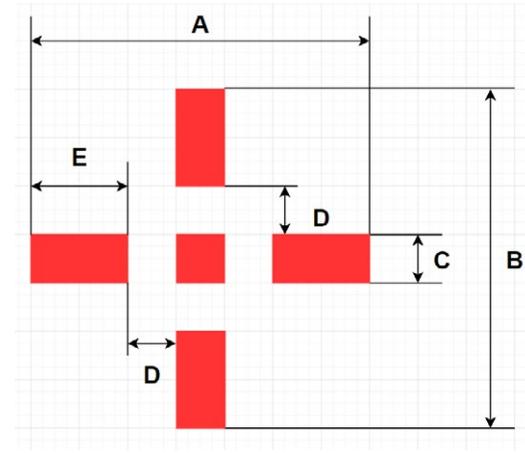
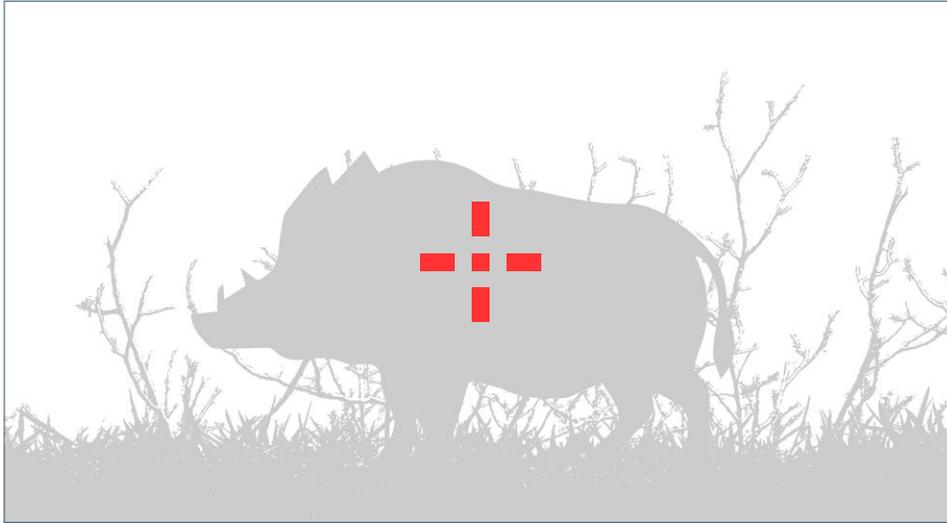


Dot

Reticle parameters

Model	MOA					in @100y				
	320 3-12×25 mm	320 6-24×50 mm	640 2.3-9.2×35 mm	640 3-12×50 mm	640 4.8-19.2×75 mm	320 3-12×25 mm	320 6-24×50 mm	640 2.3-9.2×35 mm	640 3-12×50 mm	640 4.8-19.2×75 mm
Section A	1.04	0.52	0.74	1.04	0.68	1.09	0.54	0.77	1.09	0.71
Section B	1.04	0.52	0.74	1.04	0.68	1.09	0.54	0.77	1.09	0.71

Model	MIL					in @100y				
	320 3-12×25 mm	320 6-24×50 mm	640 2.3-9.2×35 mm	640 3-12×50 mm	640 4.8-19.2×75 mm	320 3-12×25 mm	320 6-24×50 mm	640 2.3-9.2×35 mm	640 3-12×50 mm	640 4.8-19.2×75 mm
Section A	0.30	0.15	0.21	0.30	0.19	1.09	0.54	0.77	1.09	0.71
Section B	0.30	0.15	0.21	0.30	0.19	1.09	0.54	0.77	1.09	0.71

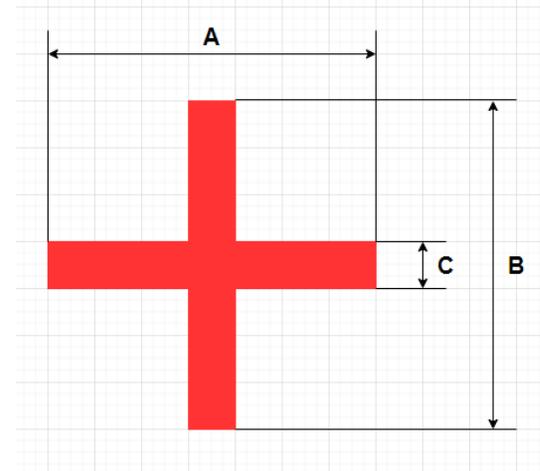
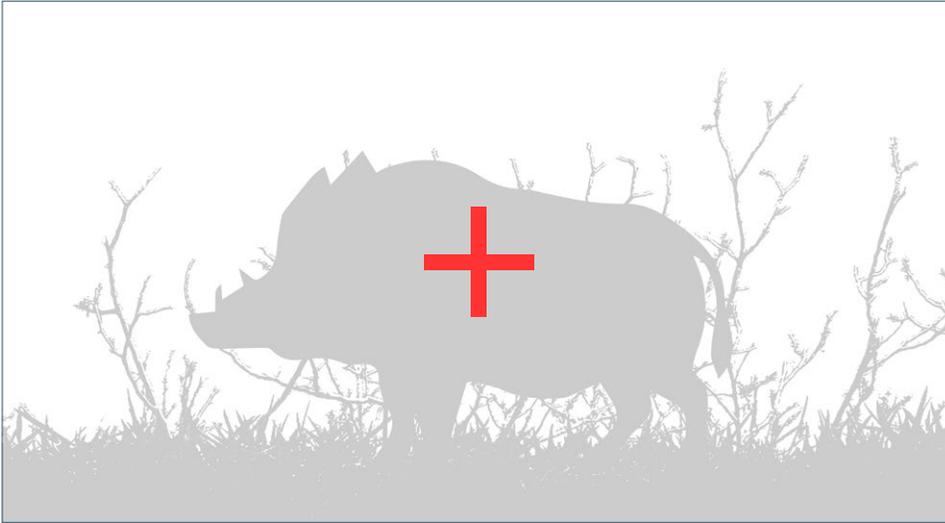


Cross Dot

Reticle parameters

Model	MOA					in @100y				
	320 3-12×25 mm	320 6-24×50 mm	640 2.3-9.2×35 mm	640 3-12×50 mm	640 4.8-19.2×75 mm	320 3-12×25 mm	320 6-24×50 mm	640 2.3-9.2×35 mm	640 3-12×50 mm	640 4.8-19.2×75 mm
Section A	66.00	33.00	92.82	66.00	44.00	69.10	34.55	97.16	69.10	46.07
Section B	66.00	33.00	92.82	66.00	44.00	69.10	34.55	97.16	69.10	46.07
Section C	2.06	1.04	1.48	2.06	1.38	2.16	1.09	1.55	2.16	1.44
Section D	11.34	5.68	16.21	11.34	7.56	11.87	5.95	16.96	11.87	7.92
Section E	20.62	10.32	29.46	20.62	13.76	21.59	10.81	30.84	21.59	14.41

Model	MIL					in @100y				
	320 3-12×25 mm	320 6-24×50 mm	640 2.3-9.2×35 mm	640 3-12×50 mm	640 4.8-19.2×75 mm	320 3-12×25 mm	320 6-24×50 mm	640 2.3-9.2×35 mm	640 3-12×50 mm	640 4.8-19.2×75 mm
Section A	18.86	9.43	26.52	18.86	12.57	69.10	34.55	97.16	69.10	46.07
Section B	18.86	9.43	26.52	18.86	12.57	69.10	34.55	97.16	69.10	46.07
Section C	0.59	0.30	0.42	0.59	0.39	2.16	1.09	1.55	2.16	1.44
Section D	3.24	1.62	4.63	3.24	2.16	11.87	5.95	16.96	11.87	7.92
Section E	5.89	2.95	8.42	5.89	3.93	21.59	10.81	30.84	21.59	14.41

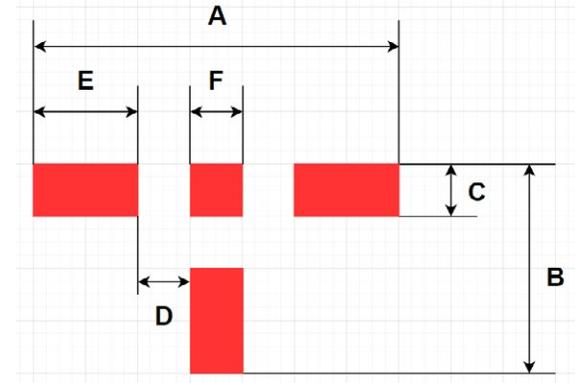
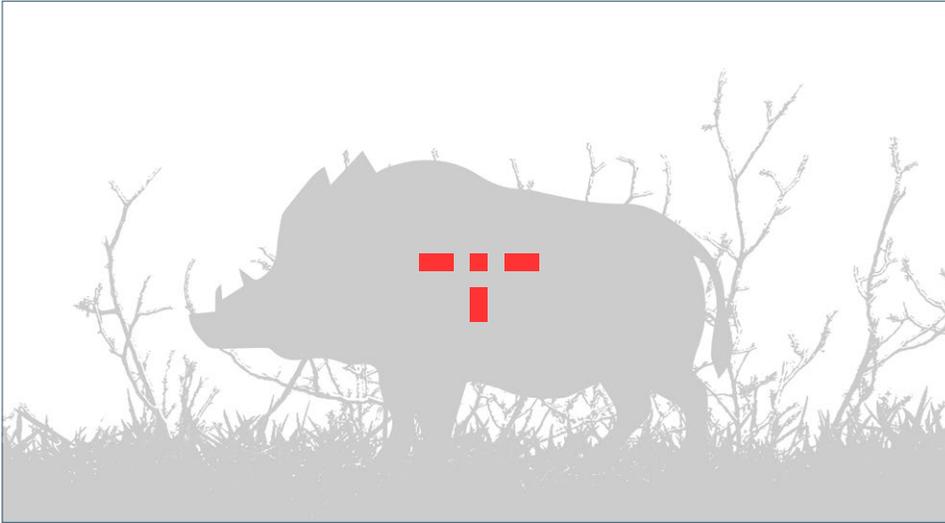


Cross

Reticle parameters

Model	MOA					in @100y				
	320 3-12×25 mm	320 6-24×50 mm	640 2.3-9.2×35 mm	640 3-12×50 mm	640 4.8-19.2×75 mm	320 3-12×25 mm	320 6-24×50 mm	640 2.3-9.2×35 mm	640 3-12×50 mm	640 4.8-19.2×75 mm
Section A	68.06	34.04	97.24	68.06	45.38	71.26	35.64	101.81	71.26	47.51
Section B	68.06	34.04	97.24	68.06	45.38	71.26	35.64	101.81	71.26	47.51
Section C	2.06	1.04	2.94	2.06	1.38	2.16	1.09	3.08	2.16	1.44

Model	MIL					in @100y				
	320 3-12×25 mm	320 6-24×50 mm	640 2.3-9.2×35 mm	640 3-12×50 mm	640 4.8-19.2×75 mm	320 3-12×25 mm	320 6-24×50 mm	640 2.3-9.2×35 mm	640 3-12×50 mm	640 4.8-19.2×75 mm
Section A	19.45	9.73	27.78	19.45	12.97	71.26	35.64	101.81	71.26	47.51
Section B	19.45	9.73	27.78	19.45	12.97	71.26	35.64	101.81	71.26	47.51
Section C	0.59	0.30	0.84	0.59	0.39	2.16	1.09	3.08	2.16	1.44



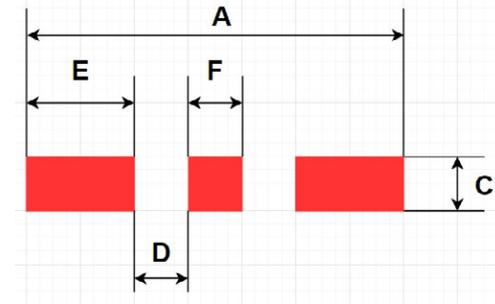
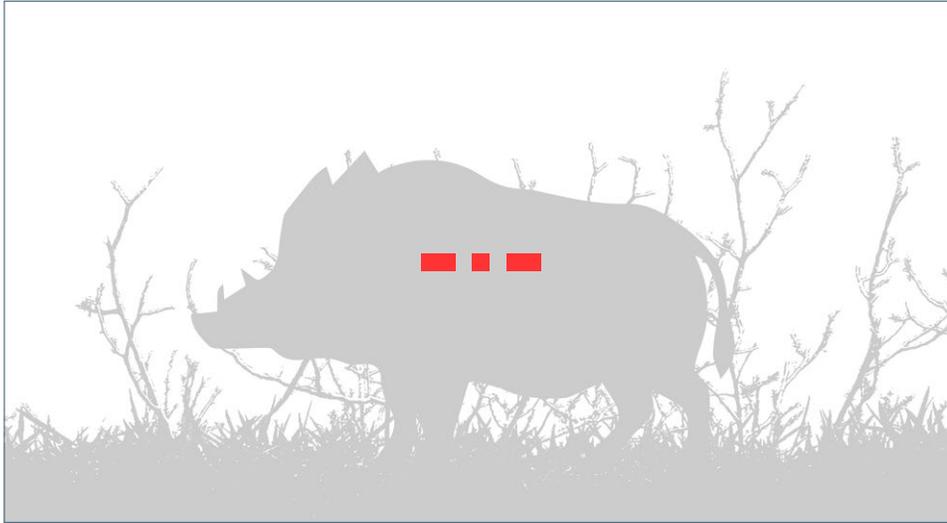
T-Dot

Reticle parameters

Model	MOA					in @100y				
	320 3-12×25 mm	320 6-24×50 mm	640 2.3-9.2×35 mm	640 3-12×50 mm	640 4.8-19.2×75 mm	320 3-12×25 mm	320 6-24×50 mm	640 2.3-9.2×35 mm	640 3-12×50 mm	640 4.8-19.2×75 mm
Section A	66.00	33.00	94.26	66.00	44.00	69.10	34.55	98.69	69.10	46.07
Section B	34.04	17.02	48.61	34.04	22.68	35.64	17.82	50.88	35.64	23.75
Section C	2.06	1.04	2.94	2.06	1.38	2.16	1.09	3.08	2.16	1.44
Section D	11.34	5.68	16.21	11.34	7.56	11.87	5.95	16.96	11.87	7.92
Section E	20.62	10.32	29.46	20.62	13.76	21.59	10.81	30.84	21.59	14.41
Section F	1.04	0.52	1.48	1.04	0.68	1.09	0.54	1.55	1.09	0.71

Model	MIL					in @100y				
	320 3-12×25 mm	320 6-24×50 mm	640 2.3-9.2×35 mm	640 3-12×50 mm	640 4.8-19.2×75 mm	320 3-12×25 mm	320 6-24×50 mm	640 2.3-9.2×35 mm	640 3-12×50 mm	640 4.8-19.2×75 mm
Section A	18.86	9.43	26.93	18.86	12.57	69.10	34.55	98.69	69.10	46.07
Section B	9.73	4.86	13.89	9.73	6.48	35.64	17.82	50.88	35.64	23.75
Section C	0.59	0.30	0.84	0.59	0.39	2.16	1.09	3.08	2.16	1.44
Section D	3.24	1.62	4.63	3.24	2.16	11.87	5.95	16.96	11.87	7.92
Section E	5.89	2.95	8.42	5.89	3.93	21.59	10.81	30.84	21.59	14.41
Section F	0.30	0.15	0.42	0.30	0.19	1.09	0.54	1.55	1.09	0.71

CONTRACTOR
 Thermal Imaging Rifle Scope

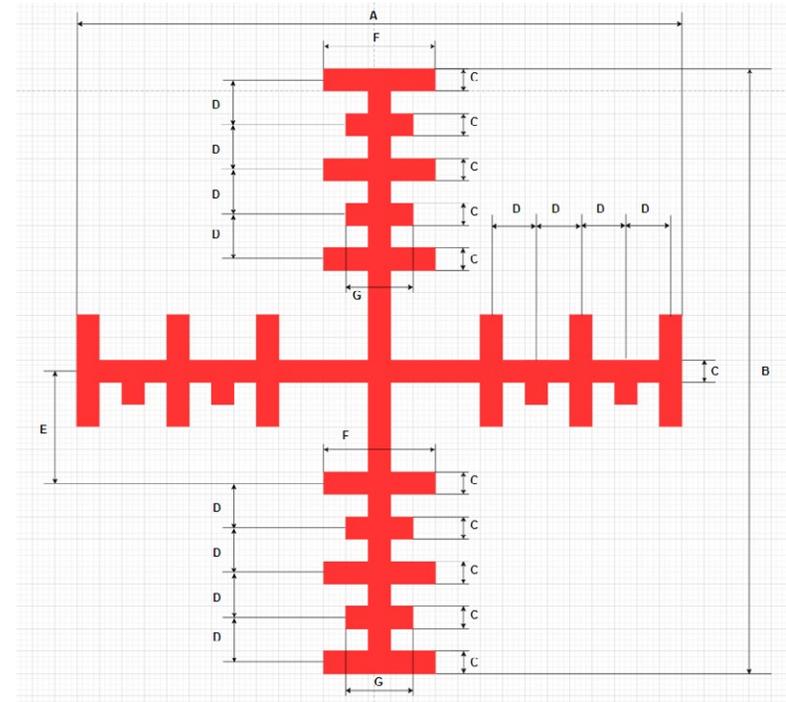
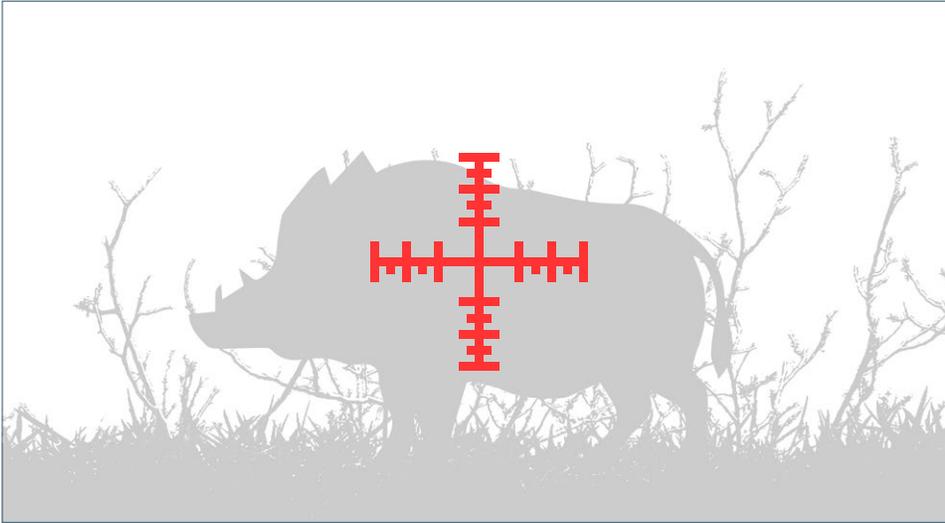


Line-Dot

Reticle parameters

Model	MOA					in @100y				
	320 3-12×25 mm	320 6-24×50 mm	640 2.3-9.2×35 mm	640 3-12×50 mm	640 4.8-19.2×75 mm	320 3-12×25 mm	320 6-24×50 mm	640 2.3-9.2×35 mm	640 3-12×50 mm	640 4.8-19.2×75 mm
Section A	66.00	33.00	94.26	66.00	44.00	69.10	34.55	98.69	69.10	46.07
Section C	2.06	1.04	2.94	2.06	1.38	2.16	1.09	3.08	2.16	1.44
Section D	11.34	5.68	16.21	11.34	7.56	11.87	5.95	16.96	11.87	7.92
Section E	20.62	10.32	29.46	20.62	13.76	21.59	10.81	30.84	21.59	14.41
Section F	1.04	0.52	1.48	1.04	0.68	1.09	0.54	1.55	1.09	0.71

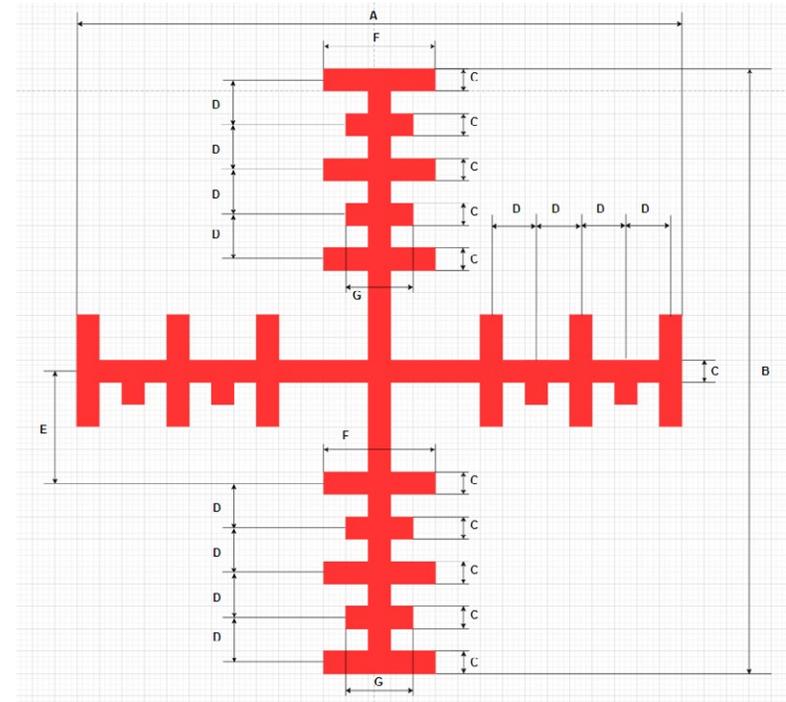
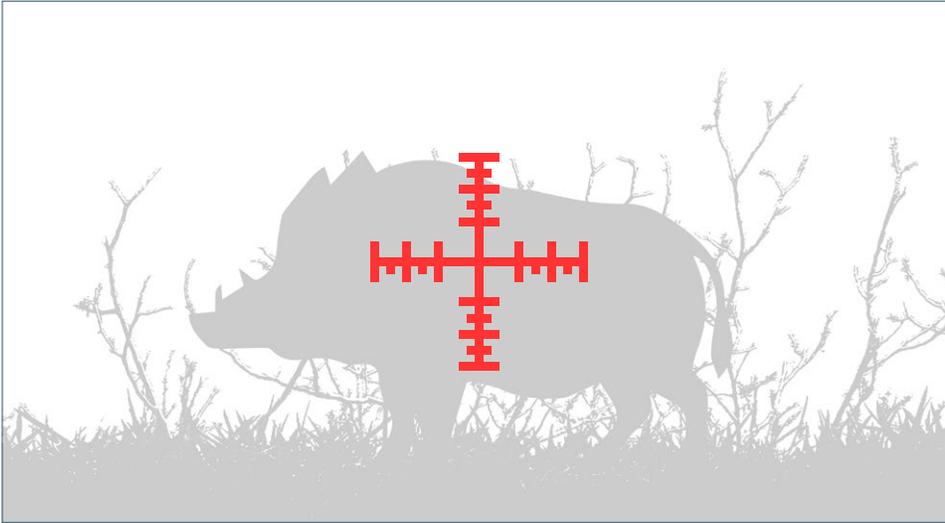
Model	MIL					in @100y				
	320 3-12×25 mm	320 6-24×50 mm	640 2.3-9.2×35 mm	640 3-12×50 mm	640 4.8-19.2×75 mm	320 3-12×25 mm	320 6-24×50 mm	640 2.3-9.2×35 mm	640 3-12×50 mm	640 4.8-19.2×75 mm
Section A	18.86	9.43	26.93	18.86	12.57	69.10	34.55	98.69	69.10	46.07
Section C	0.59	0.30	0.84	0.59	0.39	2.16	1.09	3.08	2.16	1.44
Section D	3.24	1.62	4.63	3.24	2.16	11.87	5.95	16.96	11.87	7.92
Section E	5.89	2.95	8.42	5.89	3.93	21.59	10.81	30.84	21.59	14.41
Section F	0.30	0.15	0.42	0.30	0.19	1.09	0.54	1.55	1.09	0.71



Crosshair

Reticle parameters

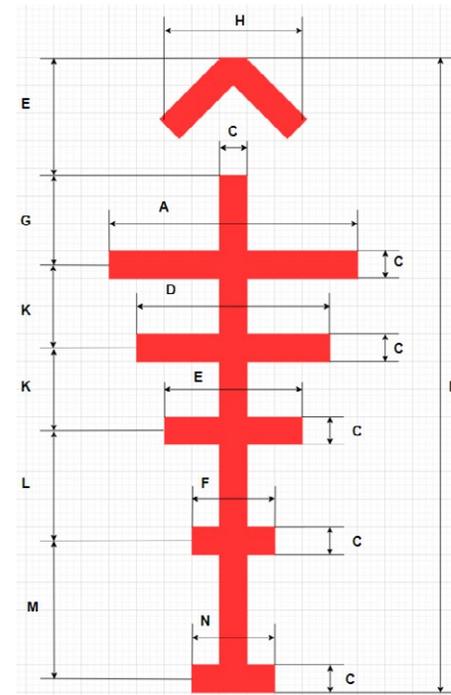
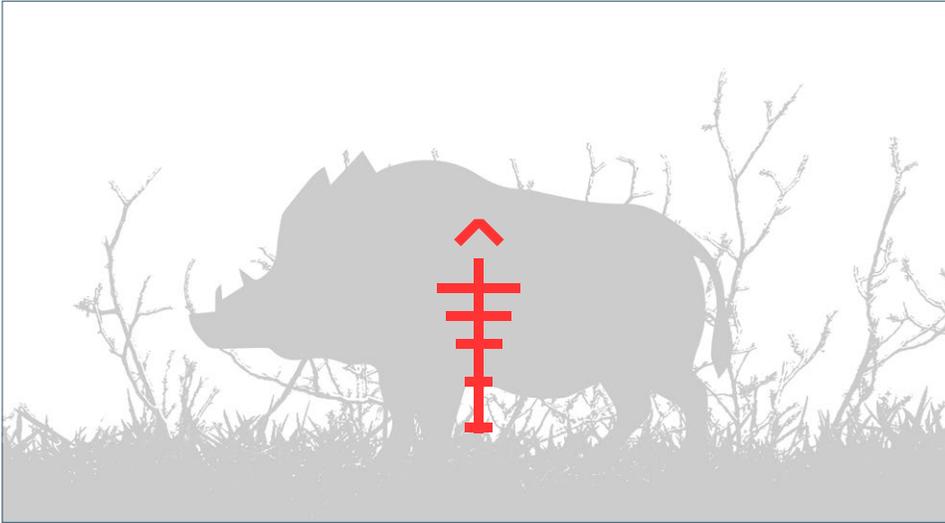
Model	MOA					in @100y				
	320 3-12×25 mm	320 6-24×50 mm	640 2.3-9.2×35 mm	640 3-12×50 mm	640 4.8-19.2×75 mm	320 3-12×25 mm	320 6-24×50 mm	640 2.3-9.2×35 mm	640 3-12×50 mm	640 4.8-19.2×75 mm
Section A	88.69	44.35	126.70	88.69	59.13	92.86	46.43	132.65	92.86	61.91
Section B	88.69	44.35	126.70	88.69	59.13	92.86	46.43	132.65	92.86	61.91
Section C	2.06	1.04	2.95	2.06	1.38	2.16	1.09	3.09	2.16	1.44
Section D	7.22	3.60	10.31	7.22	4.82	7.56	3.77	10.79	7.56	5.05
Section E	14.44	7.22	20.63	14.44	9.62	15.12	7.56	21.60	15.12	10.07
Section F	10.32	5.16	14.73	10.32	6.88	10.81	5.40	15.42	10.81	7.20
Section G	6.18	3.10	8.84	6.18	4.12	6.47	3.25	9.26	6.47	4.31



Crosshair

Reticle parameters

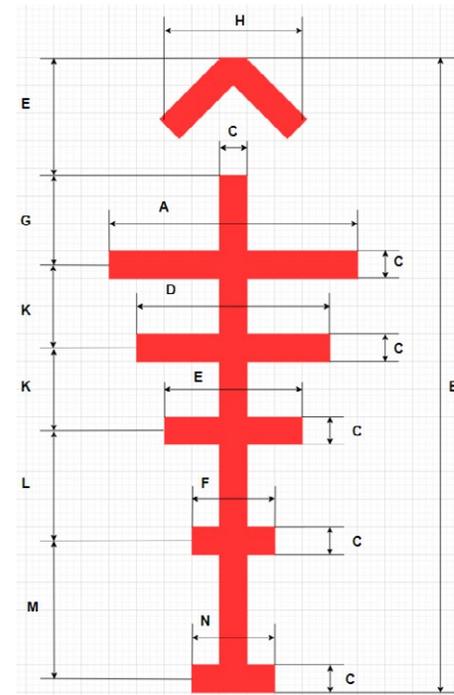
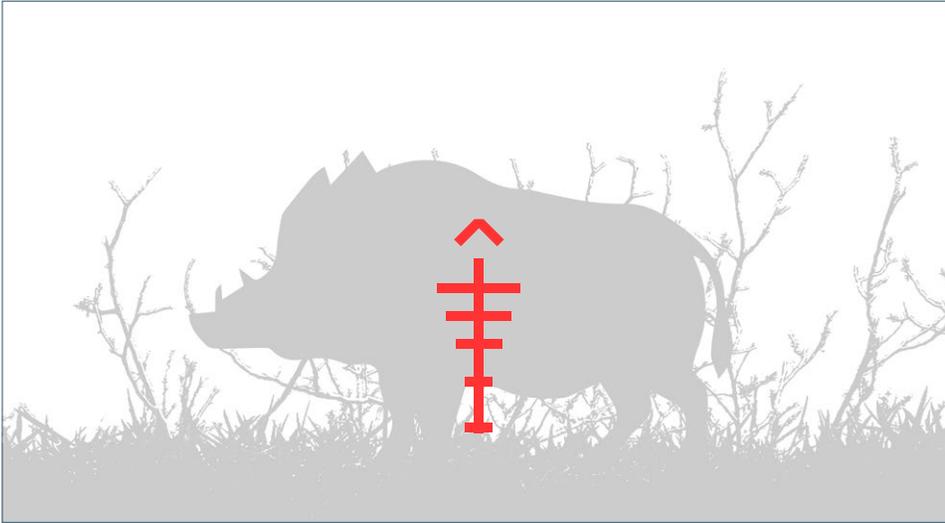
Model	MIL					in @100y				
	320 3-12×25 mm	320 6-24×50 mm	640 2.3-9.2×35 mm	640 3-12×50 mm	640 4.8-19.2×75 mm	320 3-12×25 mm	320 6-24×50 mm	640 2.3-9.2×35 mm	640 3-12×50 mm	640 4.8-19.2×75 mm
Section A	25.34	12.67	36.20	25.34	16.89	92.86	46.43	132.65	92.86	61.91
Section B	25.34	12.67	36.20	25.34	16.89	92.86	46.43	132.65	92.86	61.91
Section C	0.59	0.30	0.84	0.59	0.39	2.16	1.09	3.09	2.16	1.44
Section D	2.06	1.03	2.95	2.06	1.38	7.56	3.77	10.79	7.56	5.05
Section E	4.13	2.06	5.89	4.13	2.75	15.12	7.56	21.60	15.12	10.07
Section F	2.95	1.47	4.21	2.95	1.97	10.81	5.40	15.42	10.81	7.20
Section G	1.77	0.89	2.53	1.77	1.18	6.47	3.25	9.26	6.47	4.31



Chevron

Reticle parameters

Model	MOA					in @100y				
	320 3-12×25 mm	320 6-24×50 mm	640 2.3-9.2×35 mm	640 3-12×50 mm	640 4.8-19.2×75 mm	320 3-12×25 mm	320 6-24×50 mm	640 2.3-9.2×35 mm	640 3-12×50 mm	640 4.8-19.2×75 mm
Section A	14.44	7.22	20.63	88.69	9.62	15.12	7.56	21.59	92.86	10.07
Section B	69.10	35.58	98.72	69.10	46.06	72.35	36.16	103.36	72.35	48.22
Section C	2.06	1.04	2.94	2.06	1.38	2.16	1.09	3.08	2.16	1.44
Section D	12.38	6.18	17.68	12.38	8.26	12.96	6.47	18.51	12.96	8.65
Section E	10.32	5.16	14.74	10.32	6.88	10.81	5.40	15.43	10.81	7.20
Section F	8.26	4.12	11.78	8.26	5.50	8.65	4.31	12.33	8.65	5.76
Section G	7.22	5.16	10.32	7.22	4.82	7.56	5.40	10.81	7.56	5.05
Section H	15.46	7.74	22.10	15.46	10.32	16.19	8.10	23.14	16.19	10.81
Section K	9.28	4.64	13.26	9.28	6.18	9.72	4.86	13.88	9.72	6.47
Section L	13.40	6.70	19.16	13.40	8.94	14.03	7.01	20.06	14.03	9.36
Section M	18.56	9.28	26.52	18.56	12.38	19.43	9.72	27.77	19.43	12.96
Section N	6.18	3.10	8.84	6.18	4.12	6.47	3.25	9.26	6.47	4.31



Chevron

Reticle parameters

Model	MIL					in @100y				
	320 3-12×25 mm	320 6-24×50 mm	640 2.3-9.2×35 mm	640 3-12×50 mm	640 4.8-19.2×75 mm	320 3-12×25 mm	320 6-24×50 mm	640 2.3-9.2×35 mm	640 3-12×50 mm	640 4.8-19.2×75 mm
Section A	4.13	2.06	5.89	25.34	2.75	15.12	7.56	21.59	92.86	10.07
Section B	19.74	10.17	28.21	19.74	13.16	72.35	36.16	103.36	72.35	48.22
Section C	0.59	0.30	0.84	0.59	0.39	2.16	1.09	3.08	2.16	1.44
Section D	3.54	1.77	5.05	3.54	2.36	12.96	6.47	18.51	12.96	8.65
Section E	2.95	1.47	4.21	2.95	1.97	10.81	5.40	15.43	10.81	7.20
Section F	2.36	1.18	3.37	2.36	1.57	8.65	4.31	12.33	8.65	5.76
Section G	2.06	1.47	2.95	2.06	1.38	7.56	5.40	10.81	7.56	5.05
Section H	4.42	2.21	6.31	4.42	2.95	16.19	8.10	23.14	16.19	10.81
Section K	2.65	1.33	3.79	2.65	1.77	9.72	4.86	13.88	9.72	6.47
Section L	3.83	1.91	5.47	3.83	2.55	14.03	7.01	20.06	14.03	9.36
Section M	5.30	2.65	7.58	5.30	3.54	19.43	9.72	27.77	19.43	12.96
Section N	1.77	0.89	2.53	1.77	1.18	6.47	3.25	9.26	6.47	4.31



504 SOUTH MADISON DRIVE TEMPE, AZ 85281 | 888.504.ARMA