



## Series I Sights (Night Sight Only) - Physical Properties

Sight Model Number	Firearm Designed for	Nominal Length (in)	Length Range (in) Min-Max	Nominal Height (in)	Height Range (in) Min-Max	Nominal width (in)	Width Range (in) Min-Max	Blade width (in)	Minimum thickness of steel surrounding tritium light source (in)	Drawing	H3 Activity (Gbg)	Weight (g)	Material used for base.
GLN101	Glock (ALL) FRONT	0.400	.30-.50	0.207	.20-.45	0.125	.12-.25	0.125	0.013	Series 1-F02	0.67	1.00	C1018
GLN111	Glock (ALL) 6.5MM REAR	0.449	.40-.60	0.256	.24-.35	0.700	.62-.72	N/A	0.016	Series 1-R01	1.34	5.40	12L14
GLN112	Glock (ALL) 6.9MM REAR	0.474	.40-.60	0.273	.24-.35	0.700	.62-.72	N/A	0.016	Series 1-R01	1.34	6.20	12L14
LCRN101	Ruger LCR FRONT	0.544	.30-.72	0.251	.20-.45	0.245	.20-.35	0.125	0.013	Series 1-F03	0.67	1.80	C1018
MPN101	Smith & Wesson M&P Series FRONT	0.338	.30-.50	0.230	.20-.45	0.400	.12-.60	0.125	0.013	Series 1-F01	0.67	1.40	C1018
MPN111	Smith & Wesson M&P Series REAR	0.835	.40-.60	0.334	.24-.35	0.665	.62-.72	N/A	0.016	Series 1-R01	1.34	14.90	12L14
SWN101	Smith & Wesson Front	0.513	.30-.72	0.394	.20-.45	0.124	.12-.25	0.124	0.016	Series 1-F04	0.67	1.40	C1018
SGN101	SIGARMS P-SERIES (EXCEPT P250) FRONT	0.349	.30-.50	0.217	.20-.45	0.47	.12-.60	0.14	0.013	Series 1-F01	0.67	1.40	C1018
SGN111	SIGARMS P-SERIES (EXCEPT P250) REAR	0.416	.40-.60	0.249	.24-.35	0.625	.62-.72	N/A	0.016	Series 1-R01	1.34	4.10	C1018
SFN101	SPRINGFIELD XD FRONT	0.35	.30-.50	0.22	.20-.45	0.47	.12-.60	0.14	0.013	Series 1-F01	0.67	1.35	C1018
SFN111	SPRINGFIELD XD REAR	0.551	.40-.60	0.284	.24-.35	0.665	.62-.72	N/A	0.016	Series 1-R01	1.34	6.80	12L14