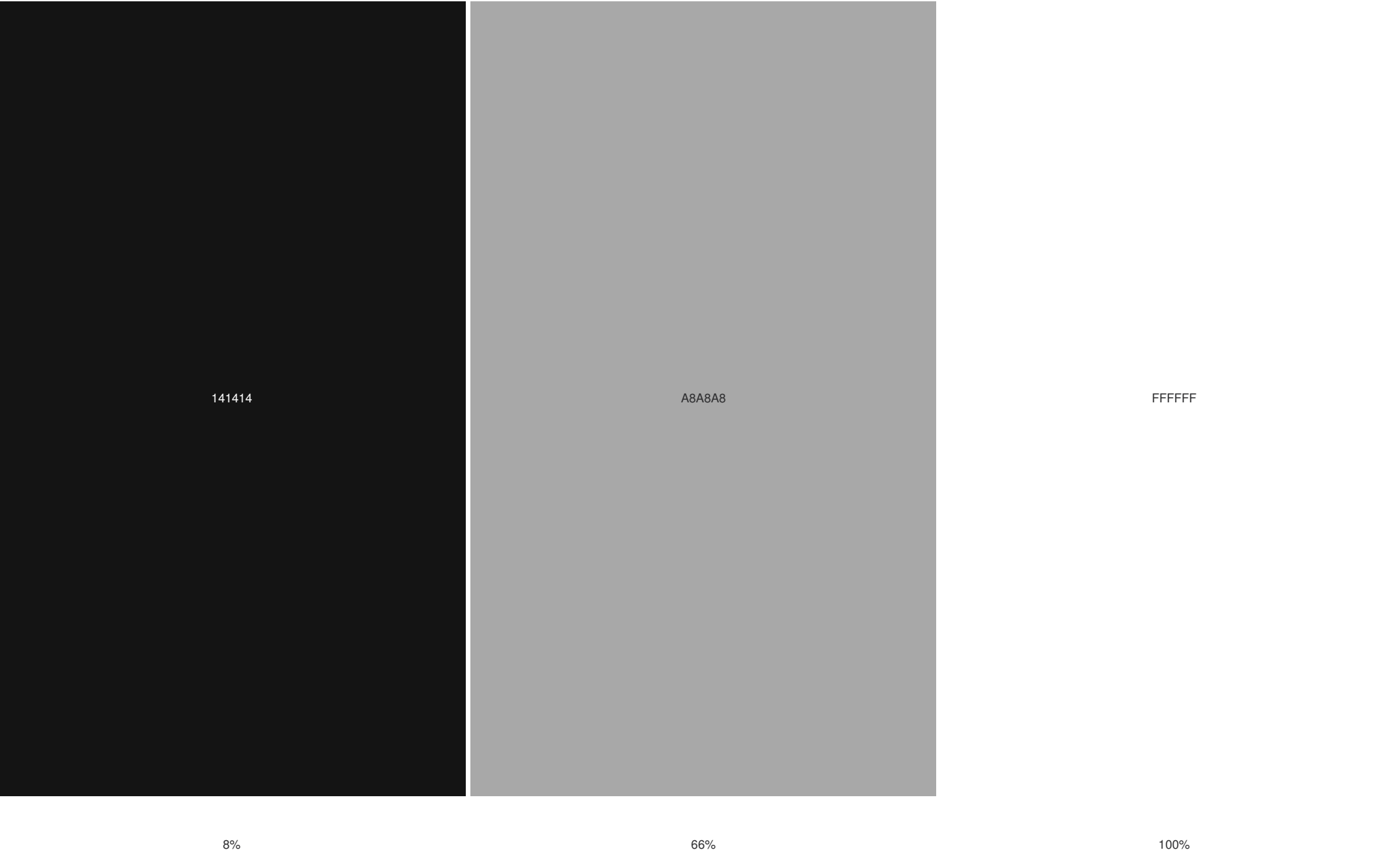


Color 1		Color 2		Color 3	
HEX	161515	HEX	D9B776	HEX	FFFFFF
RGB	22, 21, 21	RGB	217, 183, 118	RGB	255, 255, 255
HSB	0, 5, 9	HSB	39, 46, 85	HSB	0, 0, 100
CMYK	0, 4, 4, 91	CMYK	0, 15, 45, 14	CMYK	0, 0, 0, 0

+100%	FFFFFF	FFFFFF	FFFFFF
+87.5%	E2E1E1	FAF6EE	FFFFFF
+75%	C6C3C3	F6EDDD	FFFFFF
+62.5%	A9A5A5	F1E4CC	FFFFFF
+50%	8C8787	ECDBBB	FFFFFF
+37.5%	6F6A6A	E8D2AA	FFFFFF
+25%	514D4D	E3C999	FFFFFF
+12.5%	333131	DEC088	FFFFFF
0%	161515	D9B776	FFFFFF
-12.5%	121111	D1A656	DFDFDF
-25%	100F0F	C69436	BF8FBF
-37.5%	0D0C0C	A57B2D	9F9F9F
-50%	0A0A0A	846324	808080
-62.5%	080707	634A1B	606060
-75%	050505	423112	404040
-87.5%	030202	211909	202020
-100%	000000	000000	000000

+100%	160000	D88C00	FF0000
+87.5%	160202	D8920E	FF1F1F
+75%	160505	D8971D	FF3F3F
+62.5%	160808	D89C2B	FF5F5F
+50%	160A0A	D8A13A	FF7F7F
+37.5%	160D0D	D8A649	FF9F9F
+25%	161010	D8AB57	FFBFBF
+12.5%	161313	D8B066	FFDFDF
0%	161515	D9B776	FFFFFF
-12.5%	161515	D8BA81	FFFFFF
-25%	161616	D8BE8D	FFFFFF
-37.5%	161616	D8C29A	FFFFFF
-50%	161616	D8C7A6	FFFFFF
-62.5%	161616	D8CBB3	FFFFFF
-75%	161616	D8D0BF	FFFFFF
-87.5%	161616	D8D4CC	FFFFFF
-100%	161616	D8D8D8	FFFFFF



Original	161515	D9B776	FFFFFF
Protanopia	151515	CAC985	FFFFFF
Protanomaly	151515	D2C27E	FFFFFF
Deuteranopia	151515	CCCE89	FFFFFF
Deuteranomaly	151515	D2BF7F	FFFFFF
Tritanopia	151515	D79294	FFFEFF
Tritanomaly	151515	D7A581	FFFFFE
Achromatopsia	151515	B9B9B9	FFFFFF
Achromatomaly	151515	C7B89A	FFFFFE

