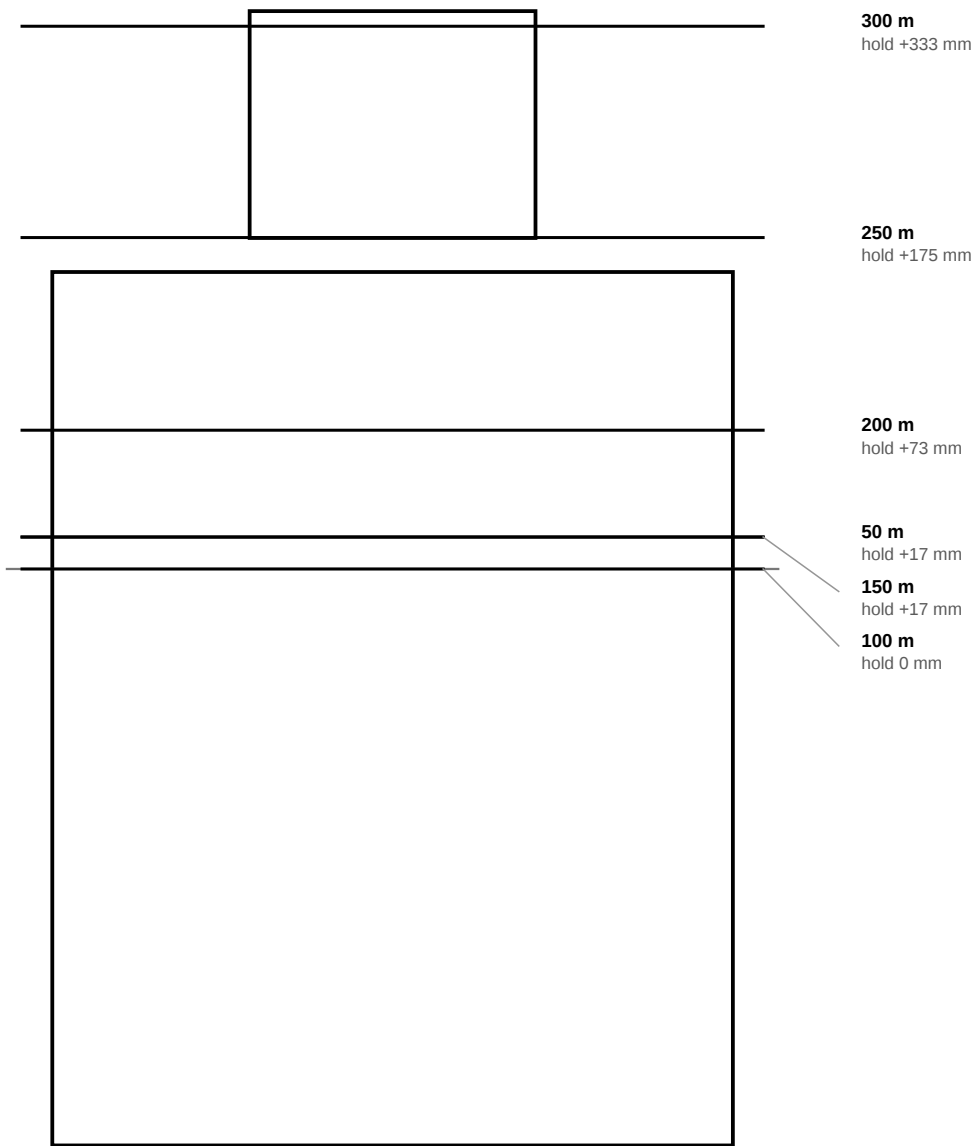


HOLDOVER CHART - 5.56×45mm NATO

Zero: 100 m · Black Hills 55 gr M193 FMJ · BC(G1) 0.243 · muzzle 991 m/s



Silhouette drawn at 1:4 - holds marked to that scale

Holds relative to a 100 m zero

Distance	Drop (mm)	MOA	Velocity (m/s)	Time of flight
50 m	-17	1.2	920	0.05 s
100 m	0	0.0	854	0.11 s
150 m	-17	0.4	790	0.17 s
200 m	-73	1.3	730	0.24 s
250 m	-175	2.4	672	0.31 s
300 m	-333	3.8	617	0.39 s

Hold high by the drop figure. Computed by the BallisticEngine G1 point-mass model for the named load at 15 °C, sea level, no wind. This sheet is a reference card, not a scaled target - the silhouette is reduced to fit A4.

CHECK BEFORE USE - this bar must measure exactly 100 mm. Print at 100%, not "fit to page".