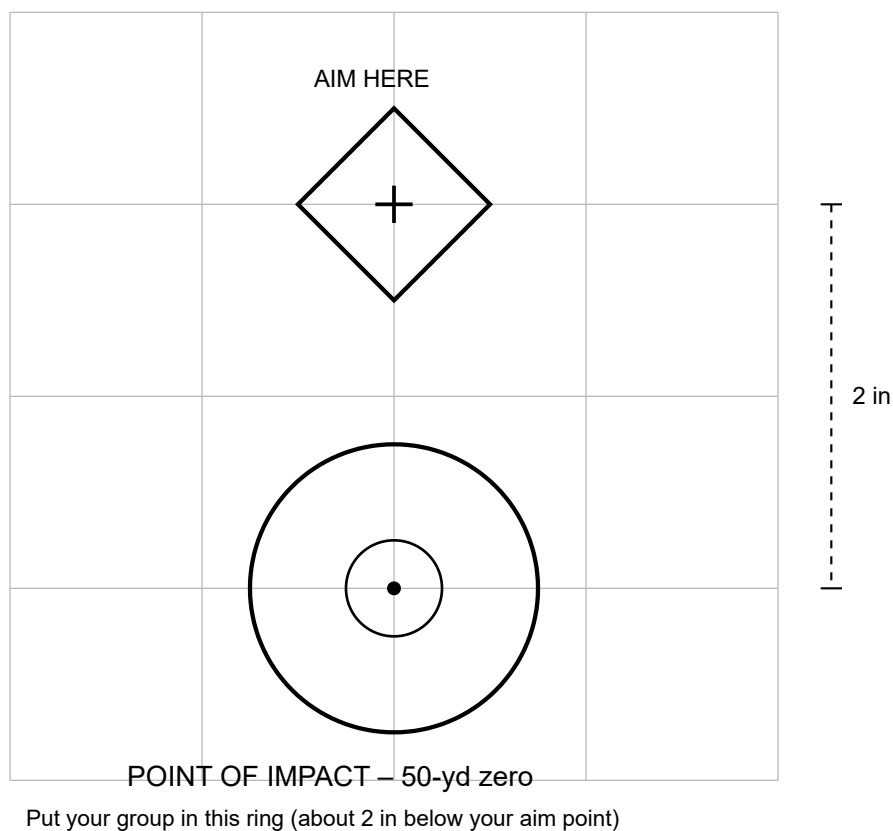


EDC RIFLE SIGHT-IN TARGET

10-yard zero → 50-yard zero 5.56 / .223 carbine



Put your group in this ring (about 2 in below your aim point)

HOW TO USE

1. Print at 100% / Actual Size – NOT “Fit to Page”. Verify the 1-inch box (lower right).
2. Place this target at 10 yards. Shoot from a stable rest / bench.
3. Aim dead-center on the diamond. Fire a 3-shot group.
4. Adjust your sights until the group is centered in the lower ring (about 2 in low).
5. This is an APPROXIMATE 50-yard zero – always confirm at an actual 50 yards.

Sight-height note: the ~2 in offset assumes ~2.6 in sight height (typical flat-top AR optic/irons).

Different setup? $\text{group-below-aim} = \text{sight height} \times 0.8$ (use the 1-inch grid to measure).

1 INCH
print check