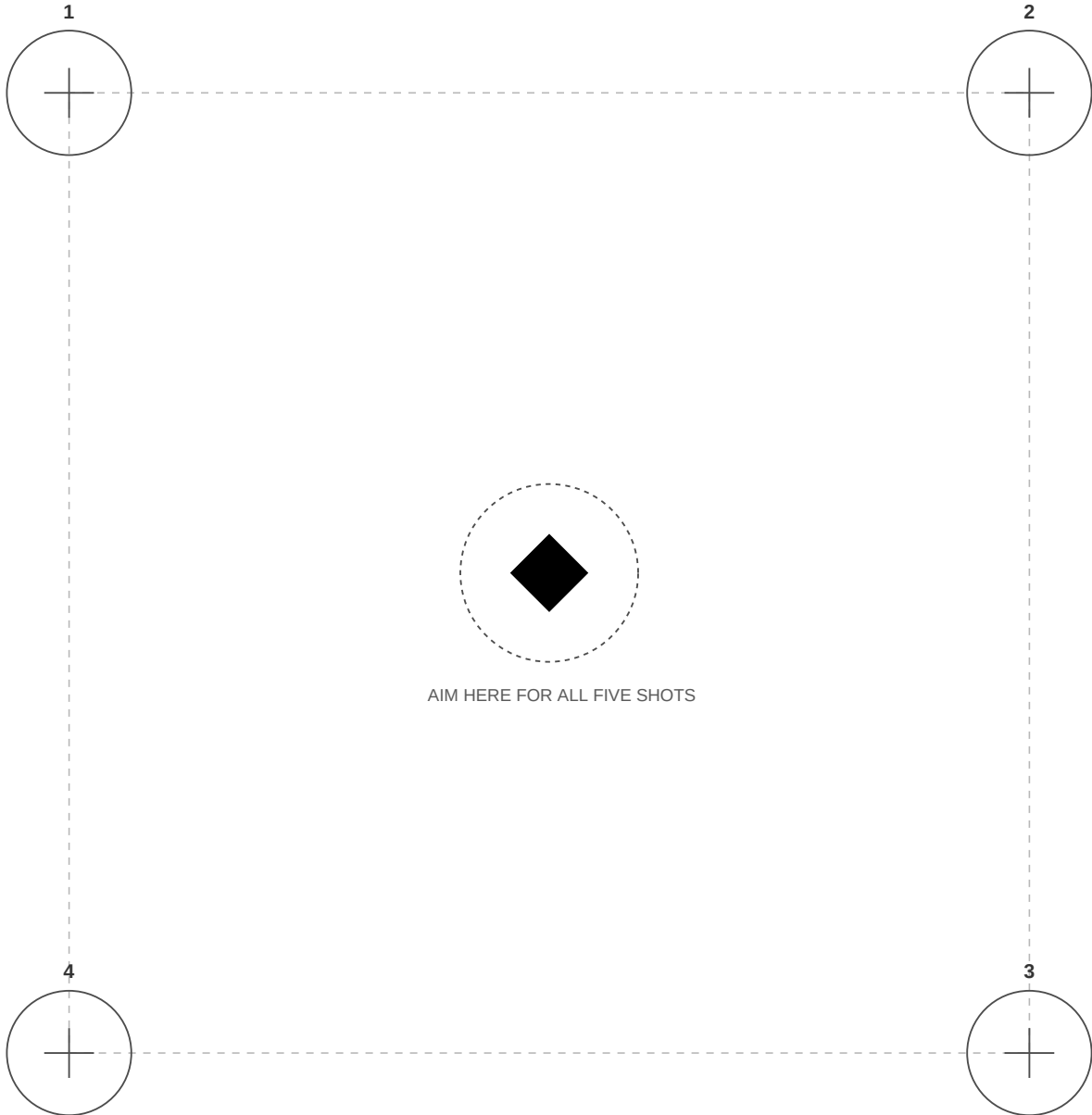


BOX TEST — MIL

Verifies turret squareness and RETURN TO ZERO. The reticle never leaves the centre diamond — the turrets do all the work.

100 YARDS

PRINT AT 100% / ACTUAL SIZE — turn OFF "Fit to Page" and "Shrink oversized pages"



FIRING SEQUENCE

Confirm zero. Aim at the diamond and hold it there for every shot.

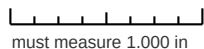
1. UP 0.75 MIL (8 clicks), LEFT 0.75 MIL (8 clicks) — fire
2. RIGHT 1.5 MIL (15 clicks) — fire
3. DOWN 1.5 MIL (15 clicks) — fire
4. LEFT 1.5 MIL (15 clicks) — fire
5. UP 0.75 MIL, RIGHT 0.75 MIL — back to zero — fire

BOX SIZE: 1.5 MIL = 5.16 MOA = 5.40 in at 100 yd

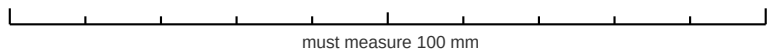
PASS: shot 5 lands on the aim point, and the four corners form a square.

Half box (each leg from centre): 2.70 in = 2.58 MOA = 0.75 mil at 100 yd.

A rhombus means the turrets are not orthogonal. Shot 5 off the diamond means the scope does not return to zero.



must measure 1.000 in



must measure 100 mm

Level the target with a plumb line first — a canted target reads as a canted scope.