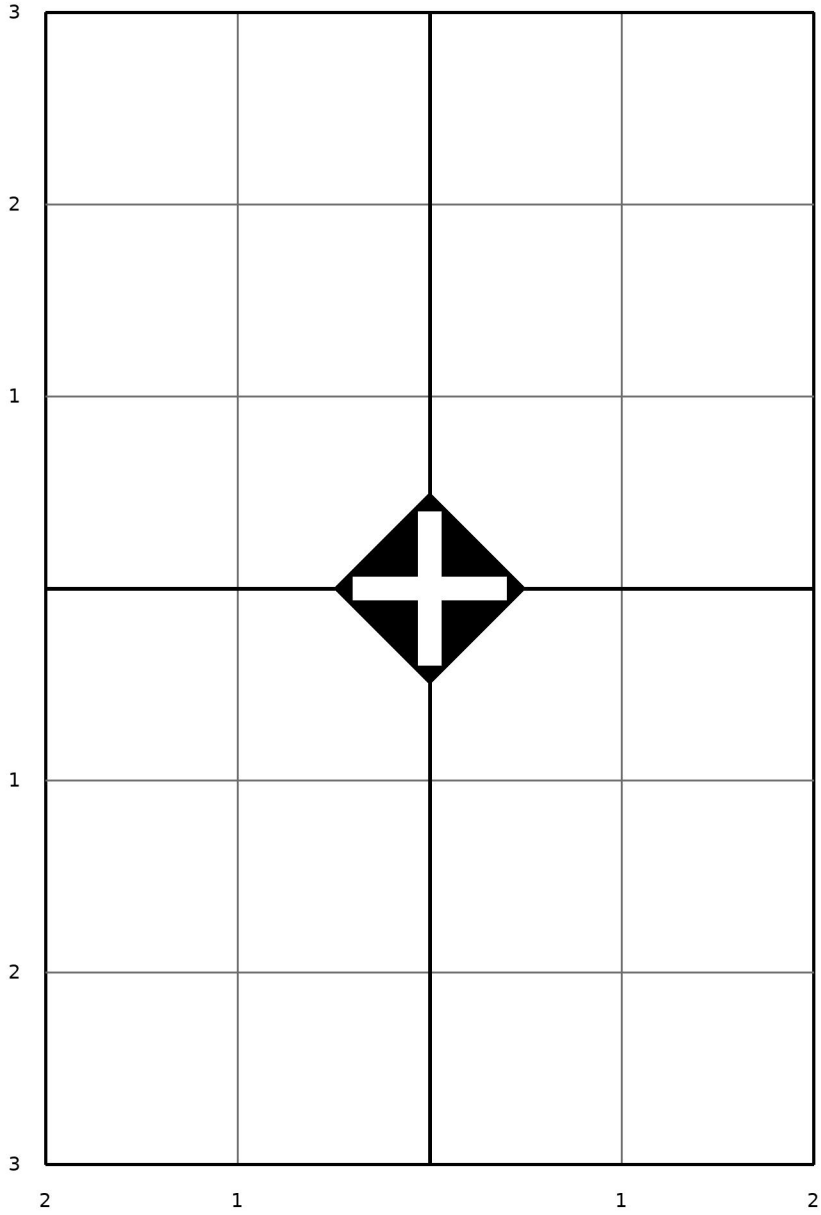
WARPATH
PERFORMANCE

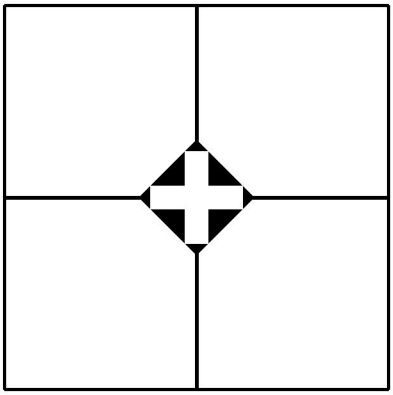
PISTOL ZERO

25 yd and 10/15 yd - red dot and irons

25 YD GRID - 1 in squares



10 / 15 YD INSET



WHY 25 YD?
Aim errors show up 2.5x larger than at 10 yd, so the zero is more precise. Get on paper at 10/15 yd with the inset, then confirm at 25.

RED DOT MATH
Typical dot: 1 MOA per click. Check your optic manual.
1 MOA = 0.26 in @ 25 yd: ~4 clicks per inch.
1 MOA = 0.16 in @ 15 yd: ~6.4 clicks per inch.
1 MOA = 0.10 in @ 10 yd: ~9.5 clicks per inch.

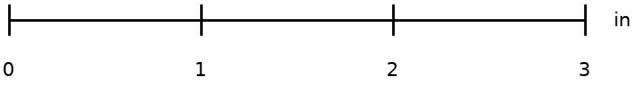
HOW TO USE
Fire 5 slow shots at the diamond. Measure the GROUP CENTER from the crosshair in inches, adjust, and fire a new group to confirm.

IRON SIGHTS
Windage: drift the rear sight the way you want hits to move. Fixed sights: taller front = hits go down, shorter front = hits go up. Adjustable rear: raise the rear = hits go up.

1 in

PRINT AT 100% / ACTUAL SIZE - turn off "fit to page".

Check: square = 1.00 in and ruler = 3.00 in.



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