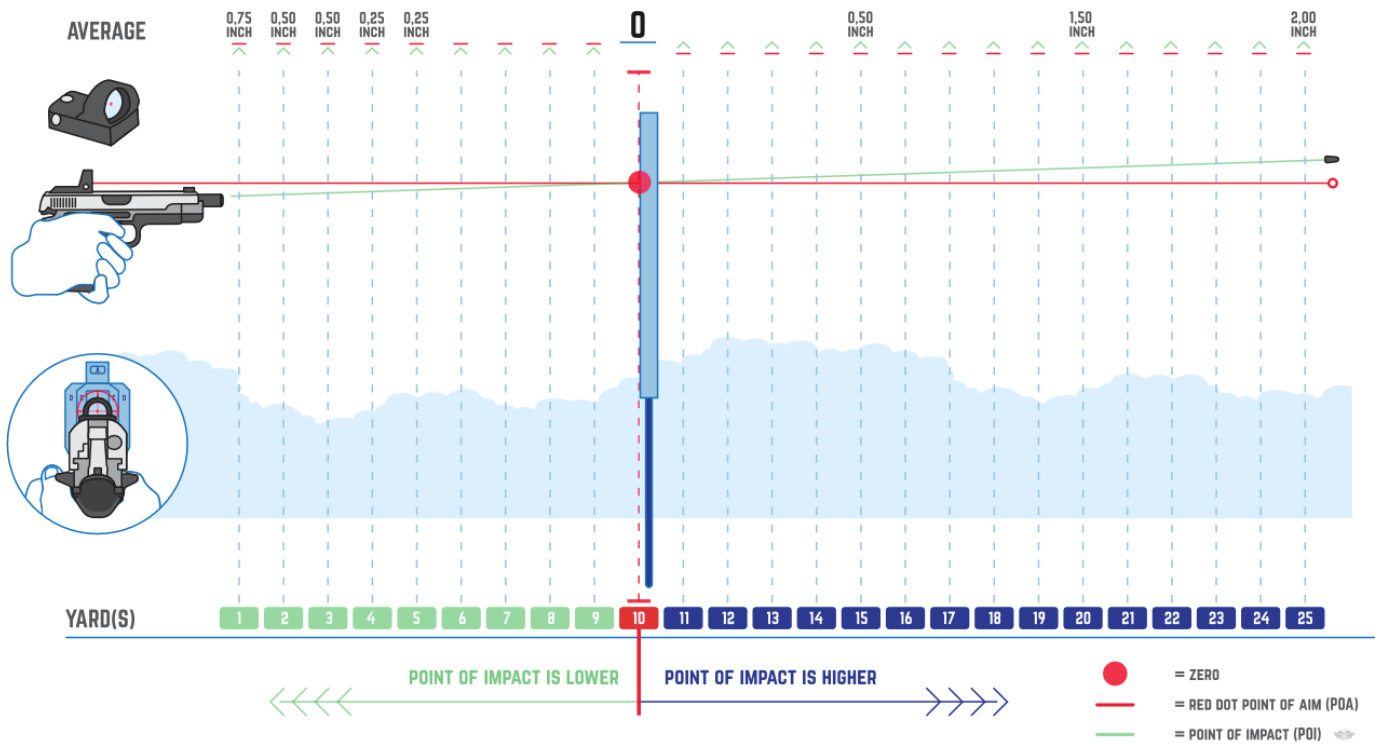




PISTOL

SHOOTING SPORTS

A Beginner's Guide to Practical Shooting Competition



Setup your Red Dot Sight

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Setup your Red Dot Sight

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Red dot sights are becoming more and more popular in shooting competitions. Sight pictures are simplified, and it allows you to stay “target focused” as you move across each target for faster target acquisition.

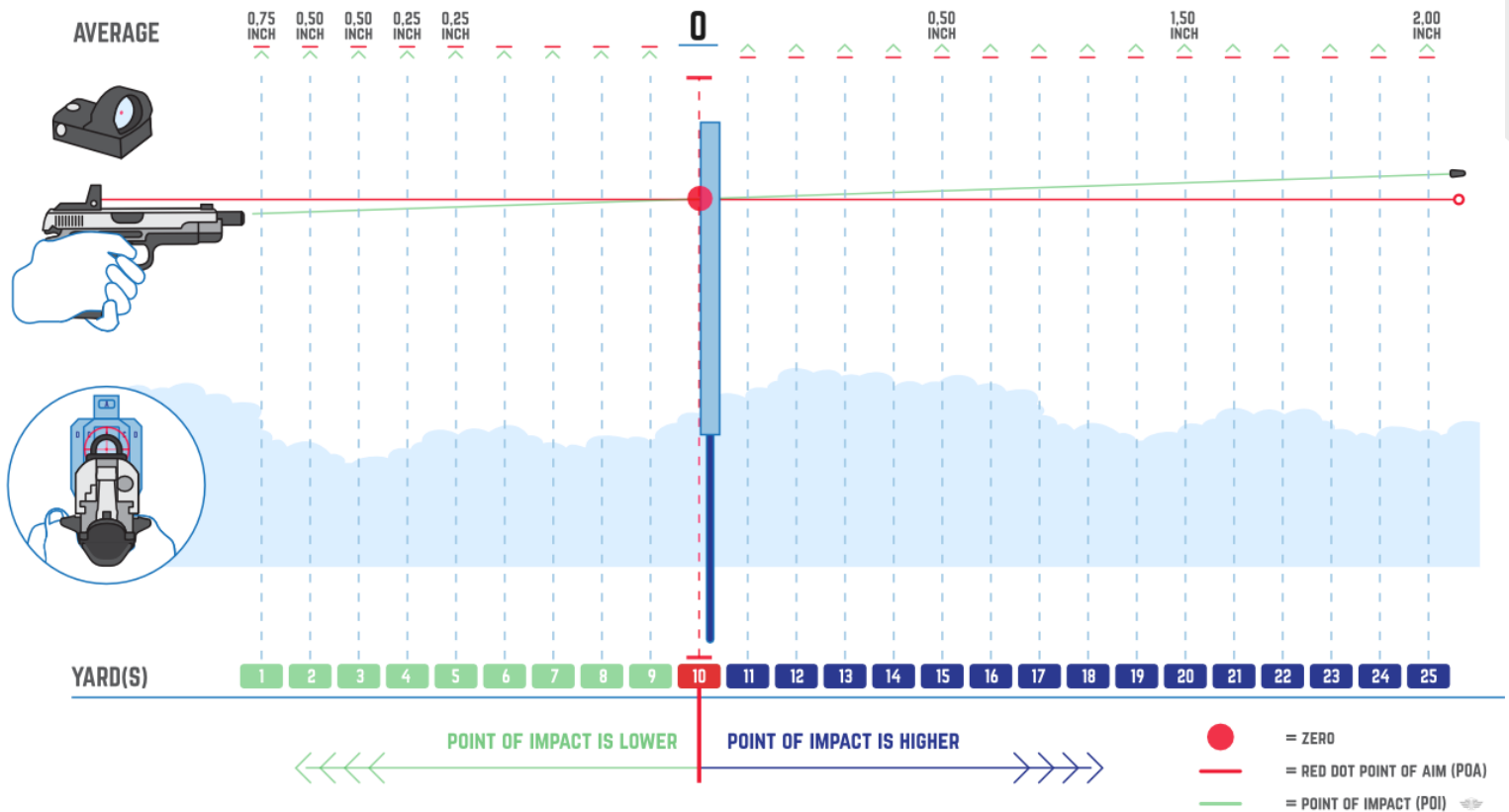
Any sighting system's accuracy must support the intersection of the sights and the barrel to the target. One big difference between a red dot and an iron sight system is the height distance from the sight (or dot) to the barrel's bore axis.

Most iron sights sit low to the bore axis, making them more consistent across near-to-far distances. Red dots sit higher off the bore axis, so understanding how that influences the sights at different distances is essential.



The average target distance for USPSA and SCSA is less than thirty-five yards. It is recommended that you start at seven to ten yards so you can see the target, keep the math simple, and then confirm and adjust your settings at further distances.

Note: Your final preferred zero will probably be somewhere between fifteen and twenty-five yards.

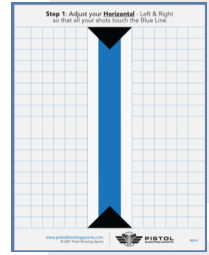


Setup your Red Dot Sight

Print the included targets then test and adjust Point of Aim & Point of Impact at seven to ten yards.

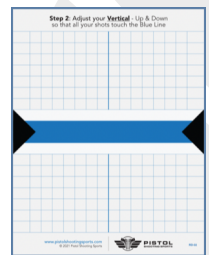
Step 1: Adjust your **Horizontal**

Left & Right all your shots touch the Blue Line

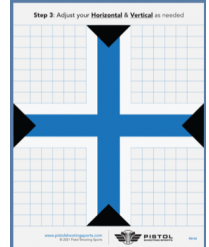


Step 2: Adjust your **Vertical**

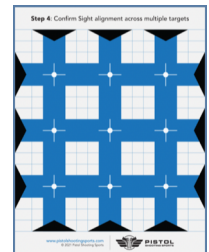
Up & Down all your shots touch the Blue Line



Step 3: Adjust your **Horizontal** & **Vertical** as needed

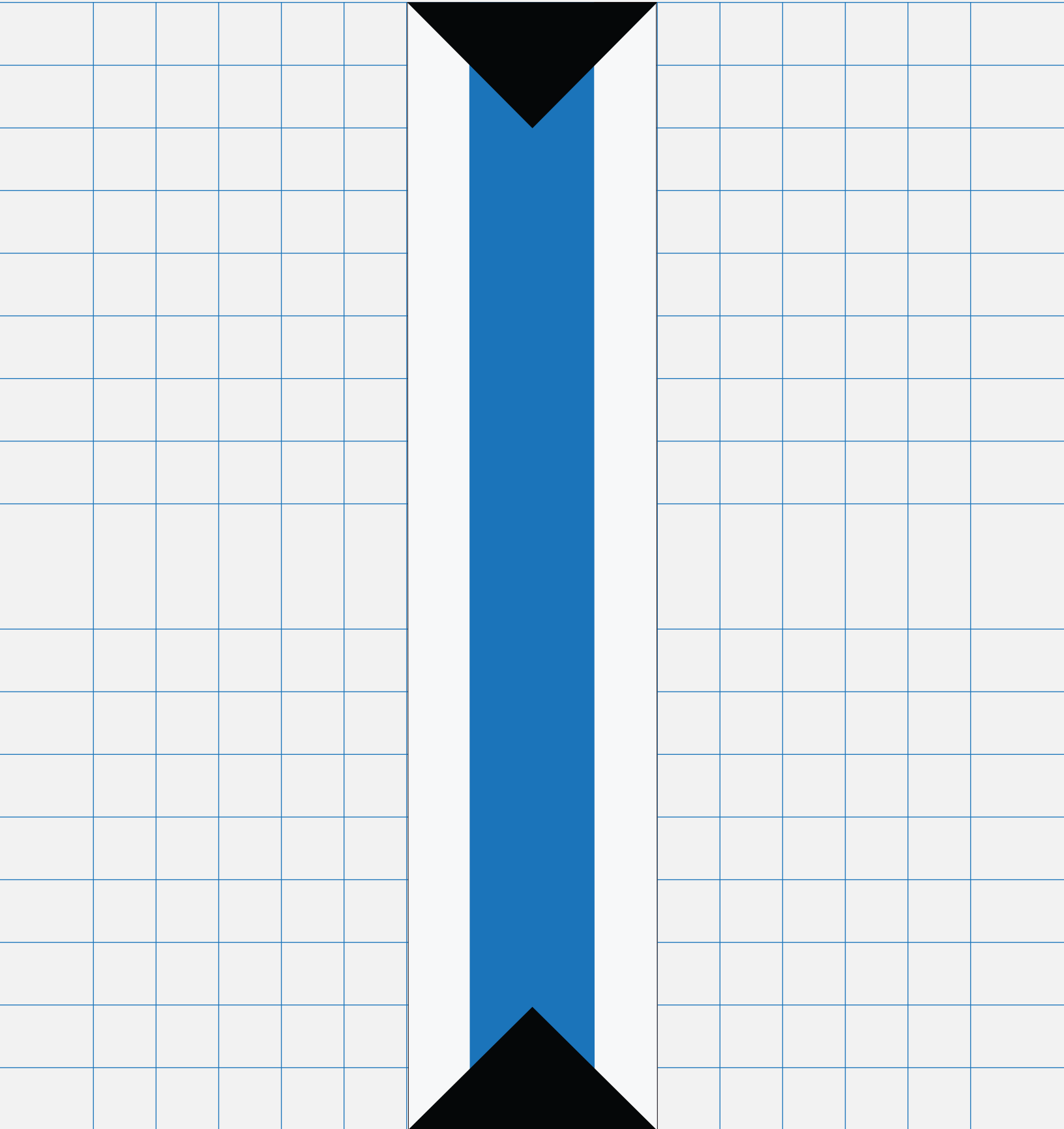


Step 4: Confirm Sight alignment across multiple points



Step 5: Confirm Sight alignment across multiple distances

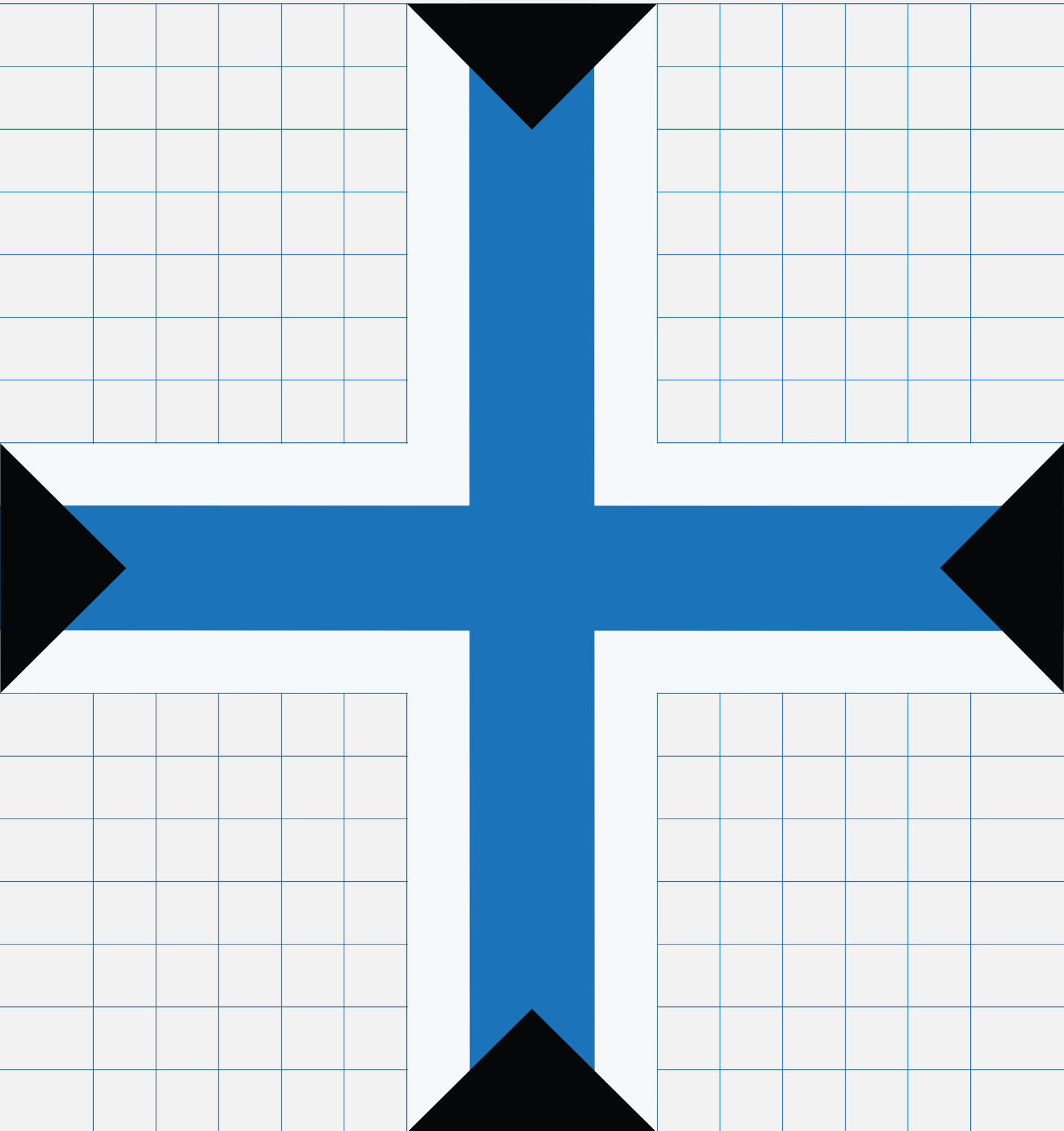
Step 1: Adjust your Horizontal - Left & Right
so that all your shots touch the Blue Line



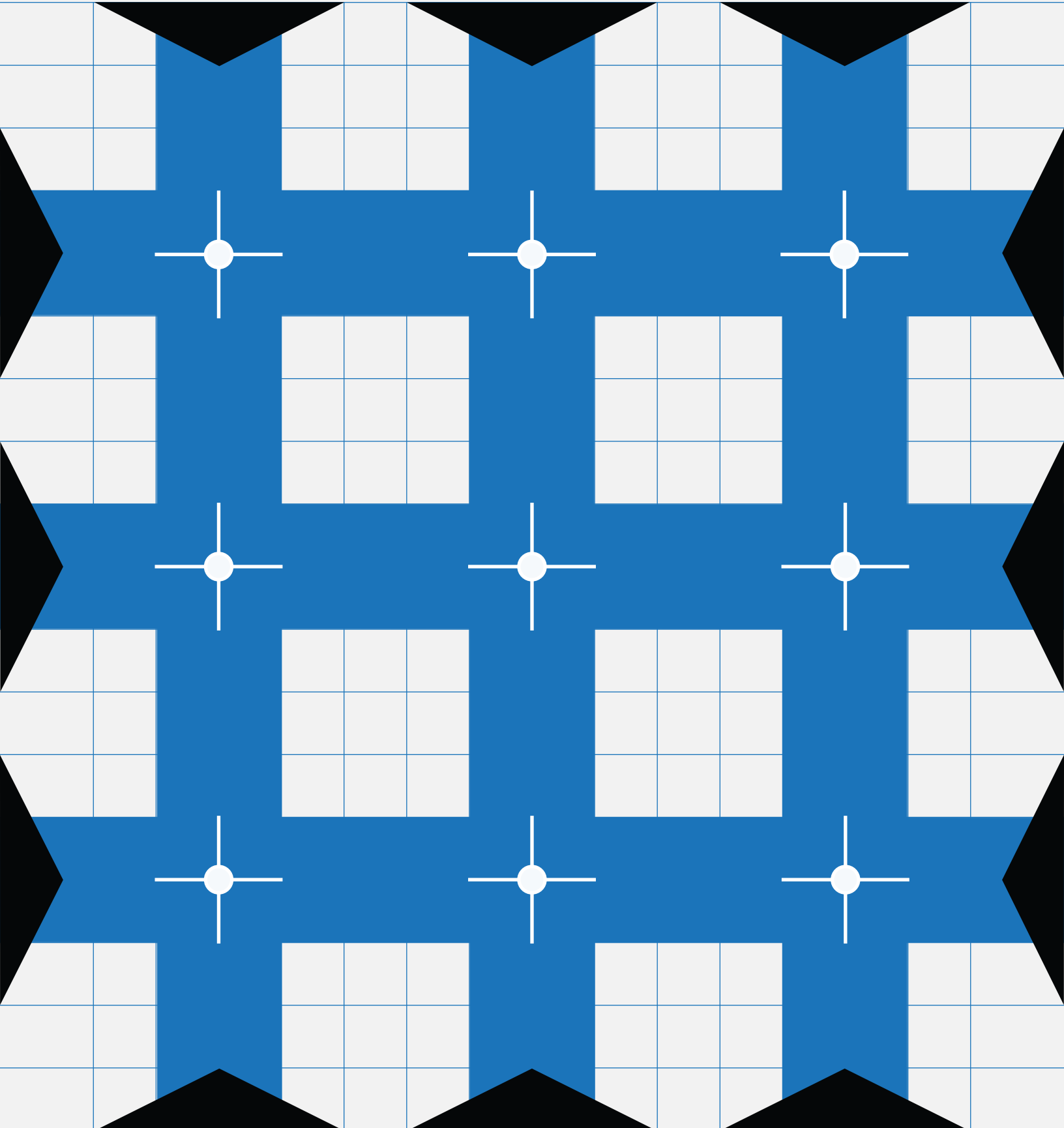
Step 2: Adjust your Vertical - Up & Down
so that all your shots touch the Blue Line

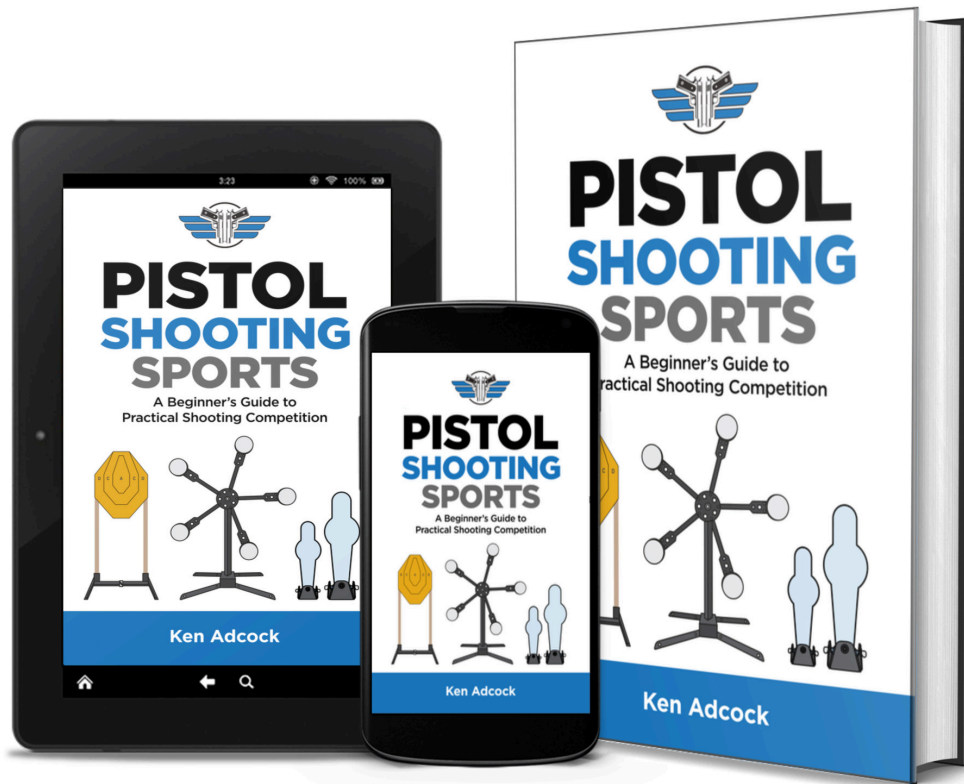


Step 3: Adjust your Horizontal & Vertical as needed



Step 4: Confirm Sight alignment across multiple points





Thank you for investing in this book. As my gift to you, I would like to give you several FREE resources that will help accelerate your success in pistol shooting sports.

<https://www.pistolshootingsports.com/book-bonus>

