



PISTOL OPTIC ZERO

WWW.DEFENSEINCORPORATED.CO



"THE DECISION TO CARRY REQUIRES A COMMITMENT TO TRAINING"

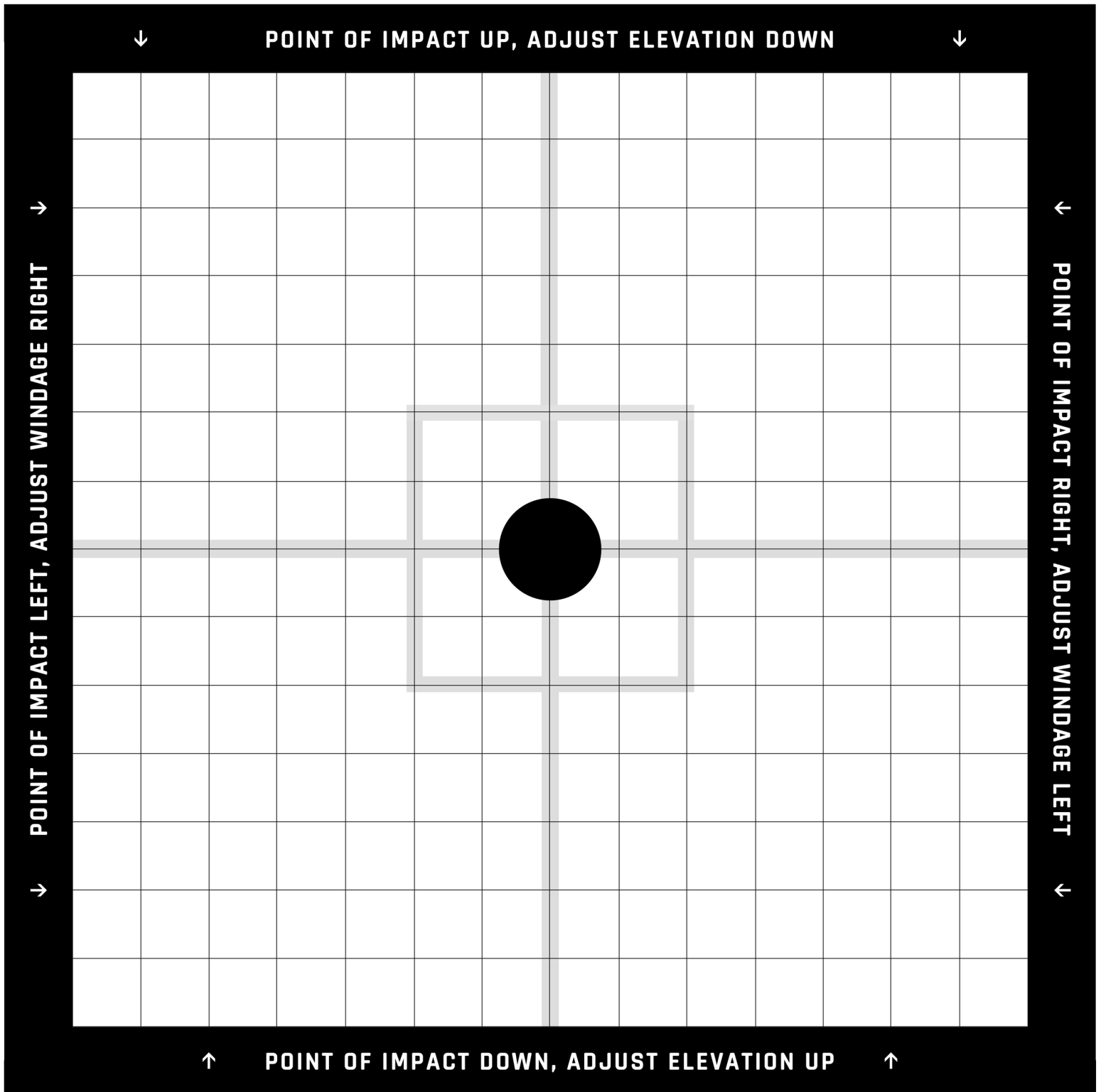
COPYRIGHT 2018 | ALL RIGHTS RESERVED

NO PART OF THIS MANUAL MAY BE REPRODUCED WITHOUT
EXPRESS WRITTEN CONSENT FROM DEFENSE INCORPORATED

WWW.DEFENSEINCORPORATED.CO

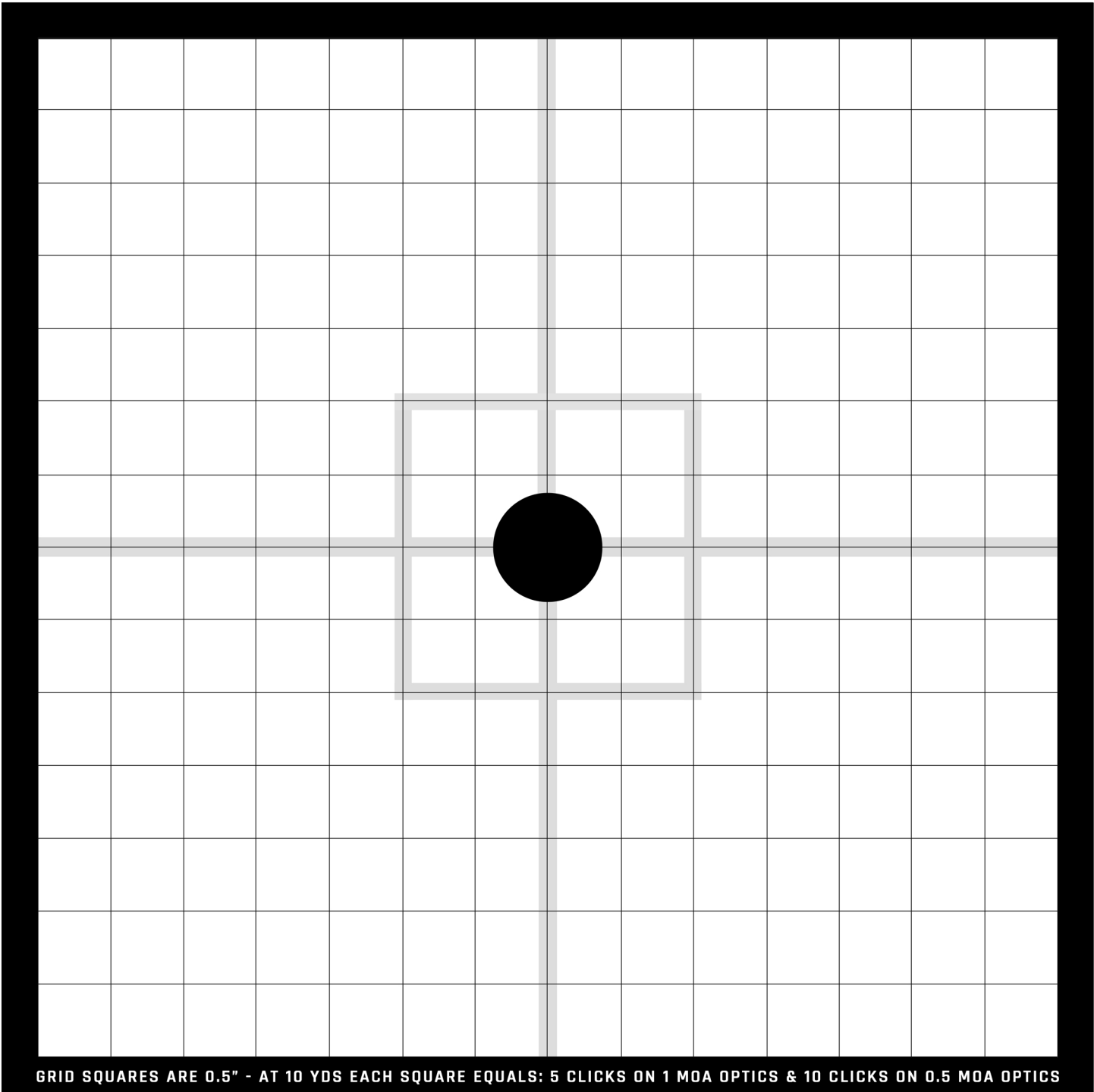


1. PRINT OUT THE TARGET ON THE NEXT PAGE.
2. SET UP TARGET AND MEASURE THE DESIRED ZEROING DISTANCE TO THE TARGET FACE.
3. ADJUST THE OPTIC BRIGHTNESS TO PRODUCE THE SMALLEST, CRISPEST DOT FOR THE CURRENT LIGHTING CONDITIONS.
4. AIM WITH THE OPTIC'S DOT CENTERED ON THE SMALL CENTER CIRCLE AND FIRE A 5-SHOT STRING, TAKING AS MUCH TIME AS NEEDED.
5. FIND THE APPROXIMATE CENTER OF THE SHOT GROUP TO ESTABLISH YOUR BASELINE POI (POINT OF IMPACT).
6. CALCULATE THE REQUIRED ADJUSTMENT AND APPLY THE APPROPRIATE NUMBER OF CLICKS ON THE OPTIC (SEE TARGET NOTES).
7. REPEAT STEPS 4 - 6 UNTIL ZEROED.



EACH SQUARE 5 CLICKS ON 1 MOA OPTICS & 10 CLICKS ON 0.5 MOA OPTICS

WWW.DEFENSEINCORPORATED.CO



FIREARM: _____ **AMMO:** _____

WWW.DEFENSEINCORPORATED.CO