

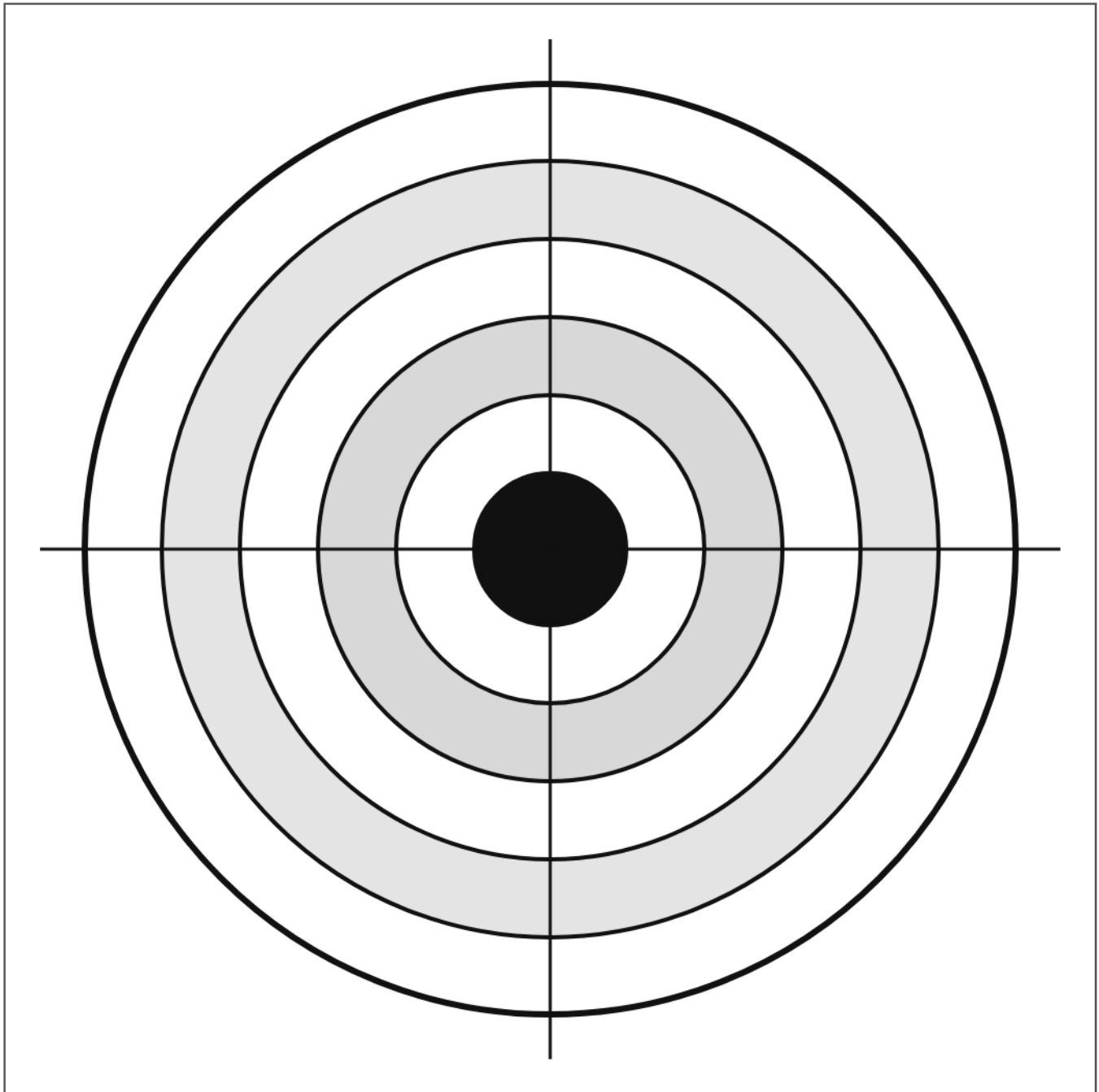


GENERAL RANGE TARGET

A high-visibility bullseye for informal range use



DISTANCE _____ FIREARM _____ AMMUNITION _____ DATE _____



HOW TO USE

Use the large central bull for iron sights, optics, sight checks, or ordinary group practice at an appropriate distance. Print at Actual Size / 100%.

1-INCH SCALE CHECK



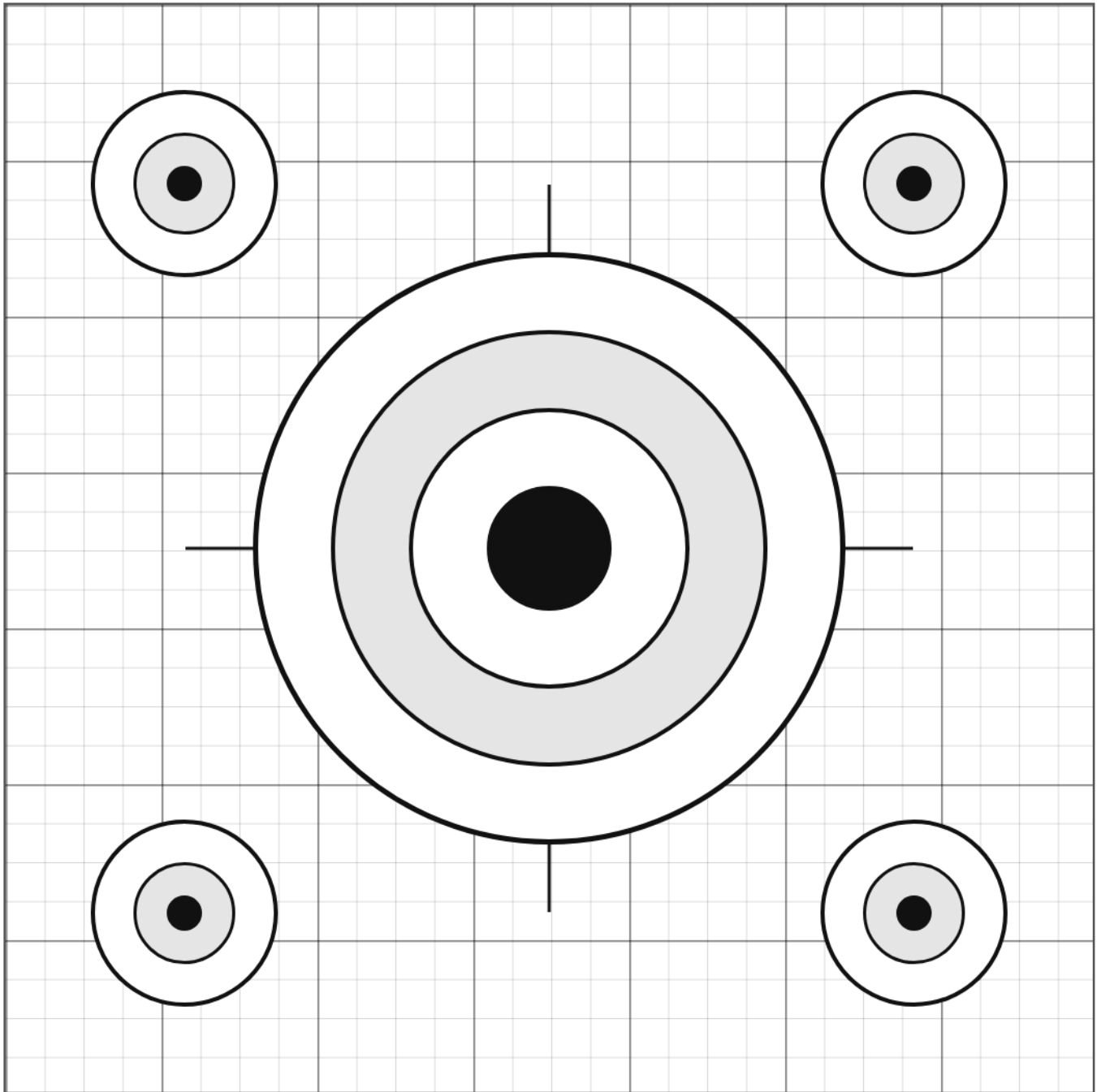


HANDGUN SIGHT-IN & ZERO

For centerfire and rimfire handgun use



DISTANCE _____ FIREARM _____ AMMUNITION _____ DATE _____



HOW TO USE

Use the large center bull for sight adjustment or a primary group. Use the four corner bulls for confirmation groups, ammunition comparison, or additional practice. Print at Actual Size / 100%.

1-INCH SCALE CHECK



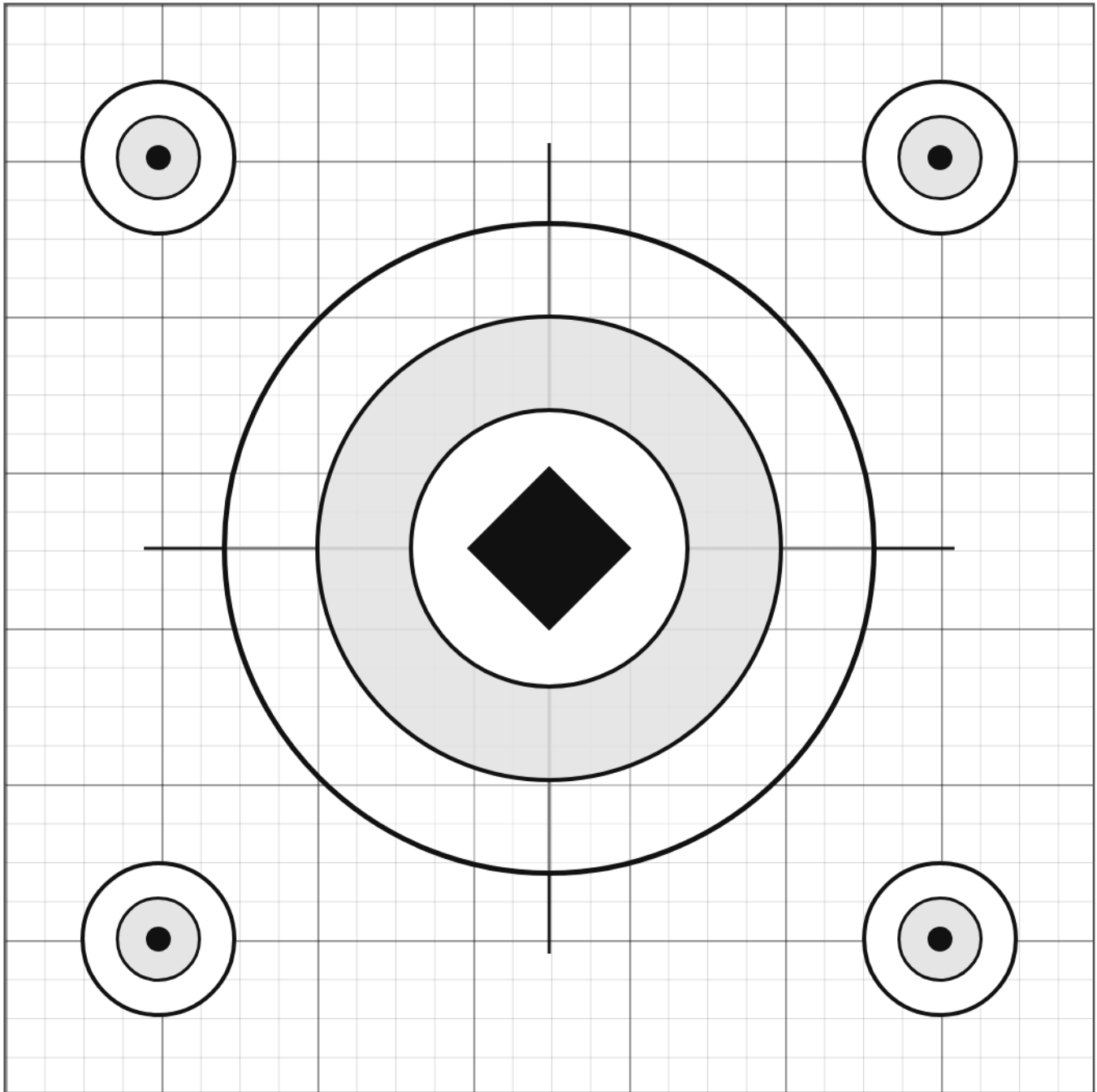


RIFLE SIGHT-IN & ZERO

For centerfire rifle, rimfire, and PCC use



DISTANCE _____ FIREARM _____ AMMUNITION _____ DATE _____



HOW TO USE

Use the center target for sight-in or a primary group. Use the four corner aiming points for confirmation groups, load comparison, or drills. Print at Actual Size / 100%.

1-INCH SCALE CHECK





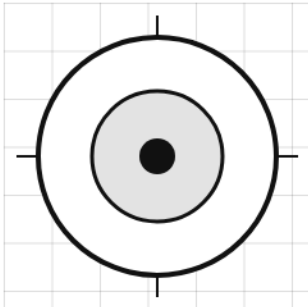
GROUP & AMMUNITION COMPARISON

Six measured aiming points for load and group evaluation



DISTANCE _____ FIREARM _____ DATE _____

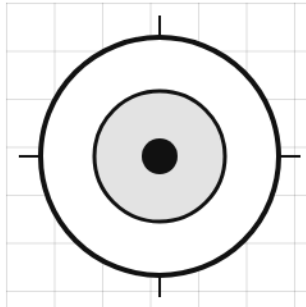
1



AMMO / LOAD

SHOTS _____ GROUP

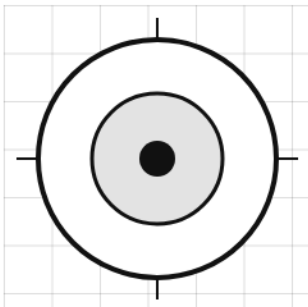
2



AMMO / LOAD

SHOTS _____ GROUP

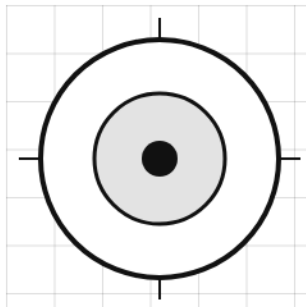
3



AMMO / LOAD

SHOTS _____ GROUP

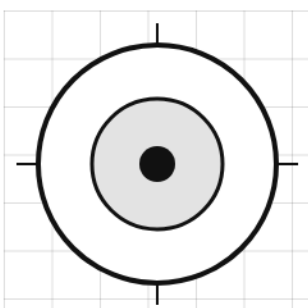
4



AMMO / LOAD

SHOTS _____ GROUP

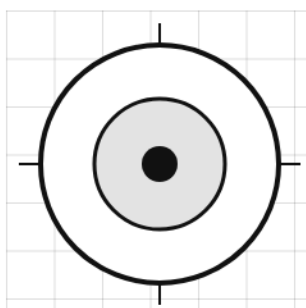
5



AMMO / LOAD

SHOTS _____ GROUP

6



AMMO / LOAD

SHOTS _____ GROUP

HOW TO USE

Use one numbered aiming point for each ammunition type or load. Fire consistent groups and record the shot count and measured group size. Print at Actual Size / 100%.

1-INCH SCALE CHECK



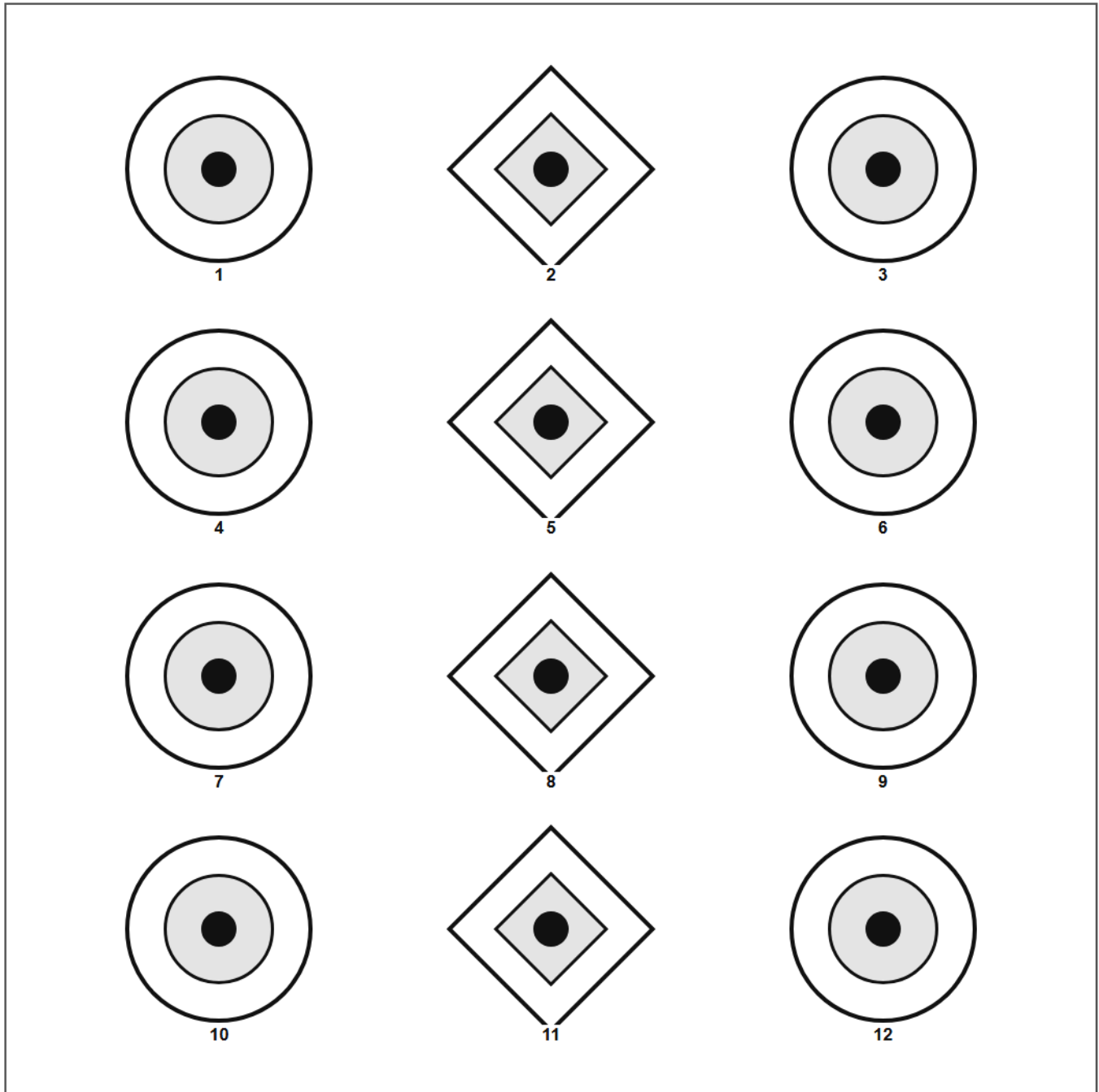


PLINKING & PRACTICE

Twelve independent aiming points for repeatable drills



DISTANCE _____ FIREARM _____ AMMUNITION _____ DATE _____



HOW TO USE

Use one numbered aiming point per group or drill. Alternating circles and diamonds provide distinct sight pictures without replacing the sheet. Print at Actual Size / 100%.

1-INCH SCALE CHECK

