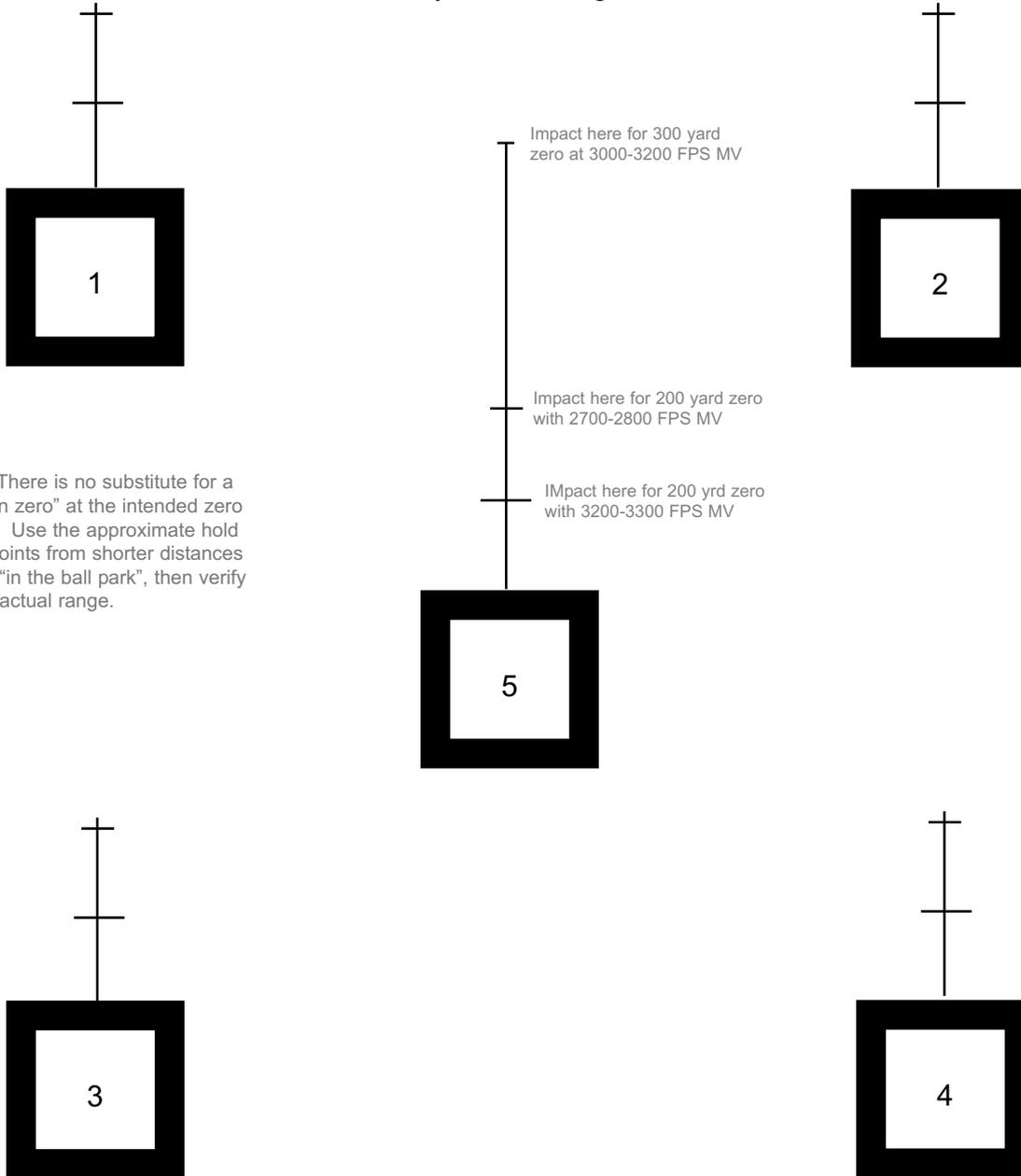


100 yard test target



Note: There is no substitute for a "shot in zero" at the intended zero range. Use the approximate hold over points from shorter distances to get "in the ball park", then verify at the actual range.

How to use JP 100 yard 1"square bench rest target:/sight in target.

Shooting from 100 yards:

For 200 yard zero with a 2700-2800 FPS MV, point of impact should be at 2nd line above square.

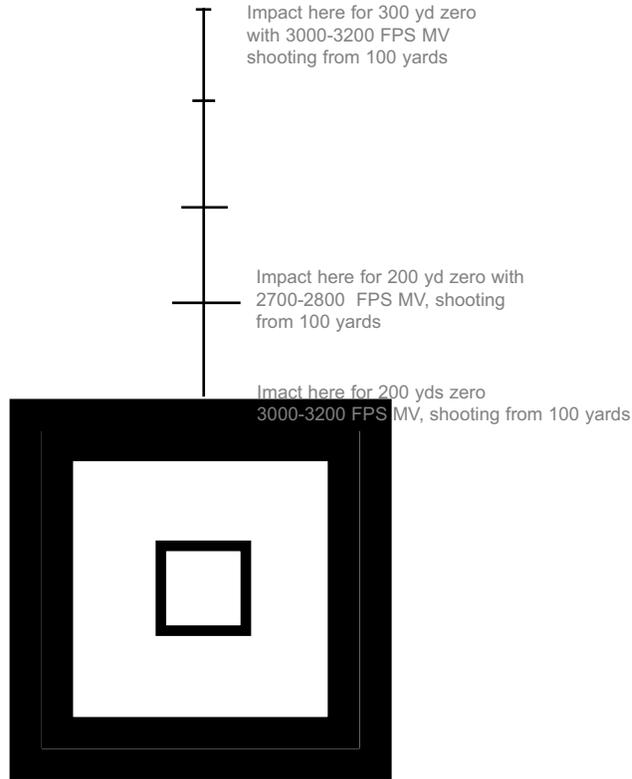
For 200 yard zero with 3200-3300 FPS MV, point of impact should be at 1st line above square.

For 300 yard 3200-3300 FPS MV, point of impact should be at third line above square.

Date: _____ Dist: _____ Temp: _____ Wind: _____
 Firearm: _____ Caliber: _____ Bullet: _____
 Powder: _____ Charge: _____ Primer: _____
 Case: _____ OAL: _____ Velocity: _____

Grp ctr tp ctr 1. _____ 2. _____ 3. _____ 4. _____ 5. _____

Note: There is no substitute for a "shot in zero" at the intended zero range. Use the approximate hold over points from shorter distances to get "in the ball park", then verify at the actual range.



How to use JP 100/200 yard 2"square bench rest target:/sight in target.

Shooting from 100 yards: For 200 yard zero with a 2700-2800 FPS MV, point of impact should be second line above square. For 200 yard zero with 3000-3200 FPS MV, point of impact should be at top of square.

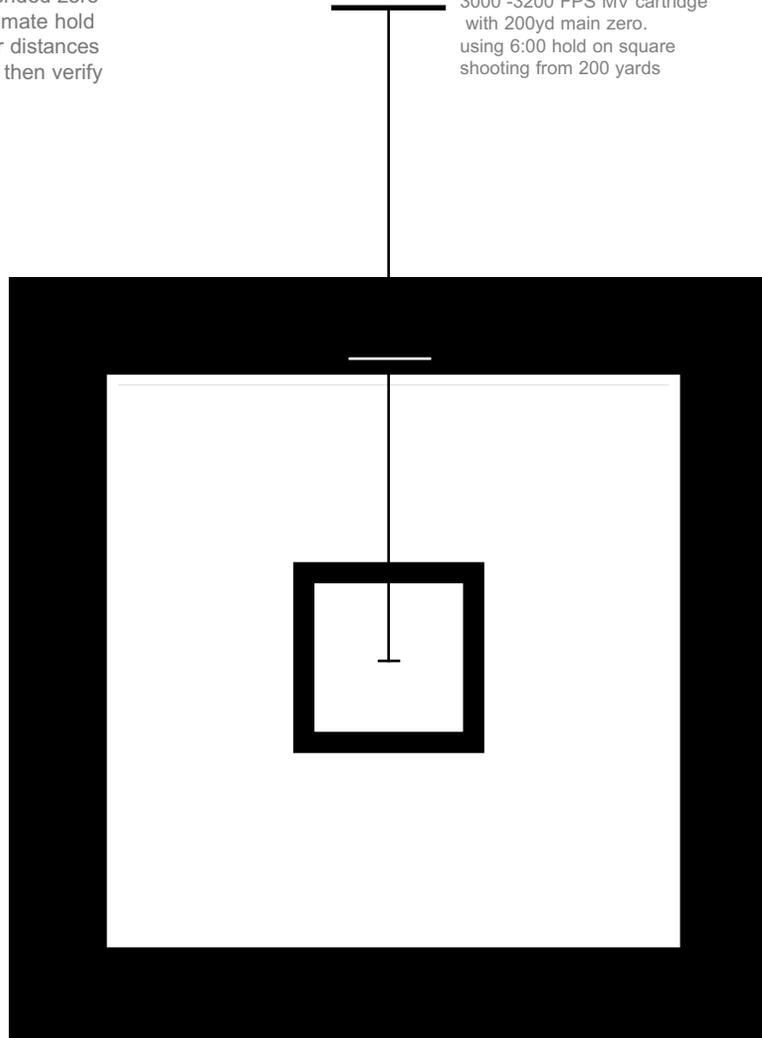
For 300 yard zero with a 3000-3200 FPS MV, point of impact should be at fourth line above square.

Use this target at 100 yards to zero and fire for group with JP/Trijicon custom TA01 ACOG gunsight or any low magnification optic. Use this target at 200 to 300 yards for high magnification optics for actual point of impact/ point of aim zero at intended range.

Date: _____ Dist: _____ Temp: _____ Wind: _____
 Firearm: _____ Caliber: _____
 Optics/Sights: _____
 Bullet: _____ Powder: _____ Charge: _____
 Primer: _____ Case: _____ OAL: _____
 Velocity: _____ Group ctr to ctr: _____

Note: There is no substitute for a "shot in zero" at the intended zero range. Use the approximate hold over points from shorter distances to get "in the ball park", then verify at the actual range.

Impact here for 300 yard zero with 3000 -3200 FPS MV cartridge with 200yd main zero. using 6:00 hold on square shooting from 200 yards



Hold here for 300 yd zero from 200 yard bench.

How to use JP 200 yard 4" square bench rest target:/sight in target.

For 200 yard zero From 200 yard bench, POA and POI should be center of square. For 300 yard zero from 200 yard bench with a 3000-3200 FPS MV, point of impact should be at top line above center while holding at 6:00 on 4" square.. Use this target at 200 yards to zero and fire for best possible group with JP/Trijicon custom TA01 ACOG gunsight or any low powered optic.

Date: _____ Dist: _____ Temp: _____ Wind: _____
 Firearm: _____ Caliber: _____
 Optics/Sights: _____
 Bullet: _____ Powder: _____ Charge: _____
 Primer: _____ Case: _____ OAL: _____
 Velocity: _____ Group ctr to ctr: _____

At 300 yards, point of impact for 2700-2800 FPS MV loads will be 9" below point of aim (center of square) with a 200 yard main zero. For 3000-3200 FPS MV loads, point of impact will be about 6" below point of aim with a 200 yard main zero.

Use this 6" target to group at 300 yards with the Trijicon/JP TA01 ACOG or any low powered optic. Fine tune the 300 yard point of impact to the 300 yard hold over line in the JP/ACOG to impact here from 300 yards.

Note: There is no substitute for a "shot in zero" at the intended zero range. Use the approximate hold over points from shorter distances to get "in the ball park", then verify at the actual range.

Date: _____ Dist: _____ Temp: _____ Wind: _____
Firearm: _____ Caliber: _____
Optic/Sights _____ : _____
Bullet: _____ Powder: _____ Charge: _____
Primer: _____ Case: _____ OAL: _____
Velocity: _____ Group ctr to ctr: _____