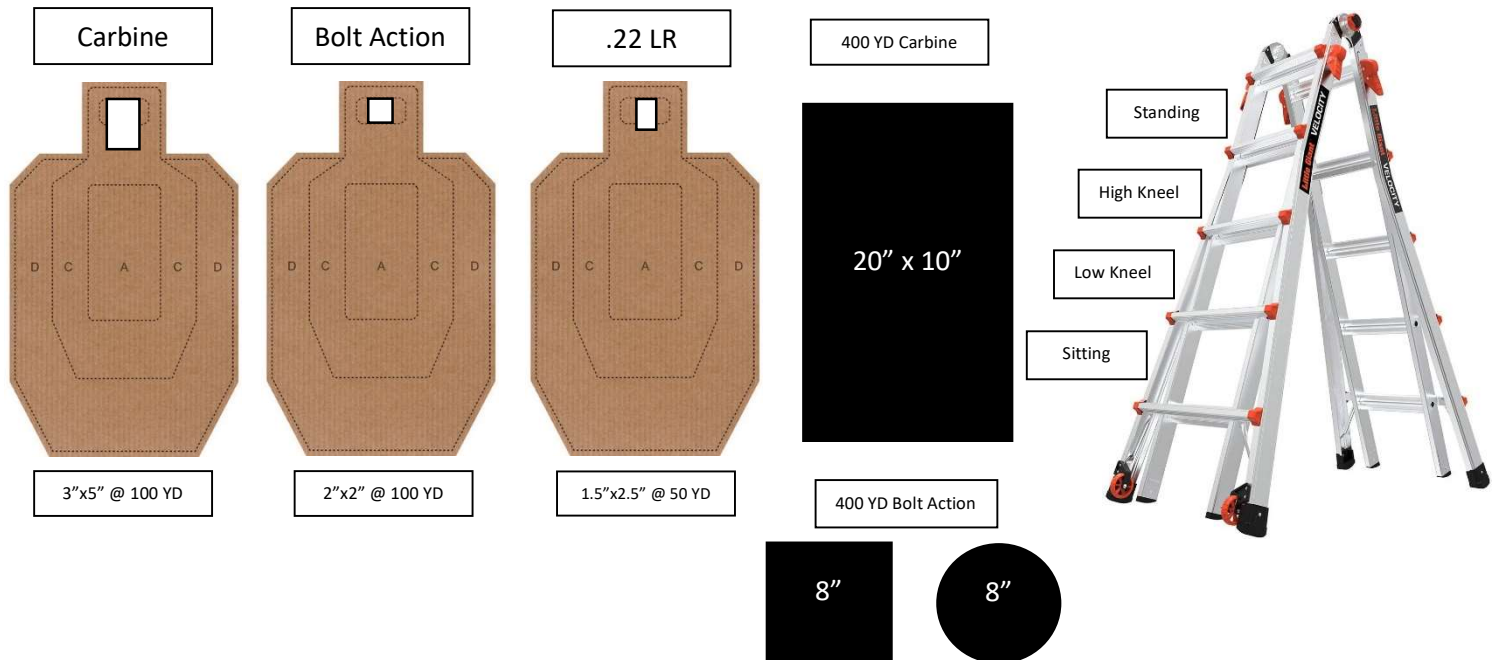




Veles Ladder Standard

By: Joe Dawson



Carbine:

Distance: 100Y

Round Count: 14 total rounds

Target configuration: 3x5" card placed vertically at 100 yards. Aiming point may be placed on center of card.

COF: Using 6' or similar ladder set up prior. Shooter starting position is standing behind ladder with rifle and up to 1 support bag in hand. On the buzzer shooter will utilize ladder to engage target from 7 positions on the tripod in order with 2 rounds per position. Shooter must shoot 2 rounds from seated, kneeling, high kneeling, standing, high kneeling, kneeling, and seated. Target is only engaged with 2 rounds from standing.

Accuracy/ Time requirement: Drill must be shot clean in less than 1:00 minute

Bolt Action:

Distance: 100Y

Round Count: 7 Total Rounds

Target configuration: 2x2" square placed at 100 yards. Aiming point may be placed on center of card.

COF: Using 6' or similar ladder set up prior. Shooter starting position is standing behind ladder with rifle and up to 1 support bag in hand. On the buzzer shooter will utilize ladder to engage target from 7 positions on the tripod in order with 1 round per position. Shooter must shoot 1 round from seated, kneeling, high kneeling, standing, high kneeling, kneeling, and seated. Target is only engaged with 1 round from standing.

Accuracy/ Time requirement: Drill must be shot clean in less than 1:00 minute

Distance Modification:

Drill can be shot at varying distances with scaled targets to add difficulty or train using different calibers

50Y: for 22LR

Carbine (1022) Target configuration: 1.5x2.5" card placed vertically at 100 yards. Aiming point may be placed on center of card.

Bolt Action Target configuration: 1x 1" placed vertically at 100 yards. Aiming point may be placed on center of card.

400Y: for including wind

Carbine Target configuration: 10"x20" CNS plate placed vertically at 400 yards. Aiming point may be placed on center of plate.

Bolt Action Target configuration: 8" square or circle plate placed at 400 yards. Aiming point may be placed on center of plate.