

## 4. TARGETS

**4.1 Official Targets** - In NRA Sanctioned competition, only targets printed by NRA Licensed Manufacturers, bearing the Official Competition target seal will be used. Use of an additional aiming mark or marking is prohibited.

### OFFICIAL TARGET DIMENSIONS

**4.2 Precision Target Events** - NRA No. AP-1 (paper or cardboard). The target will be of the configuration and dimensions described in Fig. 1. Targets may be made of paper or cardboard. All scoring lines will be of low visibility. (Refer to Sec.14 for scoring procedures) The cardboard target must have impressed on it the words "NRA AP-1 Official." Cardboard used must have no treating for weather or other purpose.

(See target dimensions in Illustrations)

**4.2.1 NRA AP-2 Target** - The AP-2 Target is a reduction of the AP-1 Target and is used for firing the precision target events (25 yard, 25 meter, 35 yard, and 50 yard stages) where there is a maximum shooting distance of 50 feet. The target will be of the configuration and dimensions described in Fig. 2 (Refer to Sec. 14 for scoring procedures)

**4.3 Falling Plate Target** - The target will be a series of 8" diameter round targets, made from .375 (3/8) inch-thick steel. The target must be knocked down to score as a hit. (Refer to Sec. 14 for scoring procedure ).

**4.3.1 Alternate Falling Plate Target** - The target will be an 8" diameter round target, made from 3/8 or J 12 inch thick Elastimax or similar self-sealing plastic material. The target must be knocked down to score as a hit.

**4.4 Speed Target** - The target shall be made from .375 (3/8) inch-thick steel, painted white, and of the dimensions described in Fig. 3. (Refer to Sec. 14 for scoring procedures)

(See Fig. 3 - Speed Target in Illustrations.)

**4.5 Combat Target** - The NRA B-18 Target is used for the combat event. The top edge of the scoring area begins at the upper midpoint in the 6 ring and ends at the lower midpoint of the 6 ring at the bottom of the target. It is divided into 5 scoring zones, (hits outside the 6 ring are scored as misses). The 10 ring is formed by two vertical lines 5cm long, 10 cm apart and joined at the top and bottom by semicircles with 5 cm radius. The 10 ring is therefore 10 cm wide and 15 cm high. The 9 through 6rings are similarly shaped with their widths successively increased by 10 cm (5 cm on each side) and their heights by 15 cm (7.5 cm at the top and bottom). The center of the 10 ring must be 37.5 cm from the top of the target. The 10 ring is not numbered. The B-24 target is used for firing at 50 feet. (Refer to Sec. 14 for scoring procedures)

(See Fig. 4 - B-18 Target in Illustrations)