

# Target model H1E

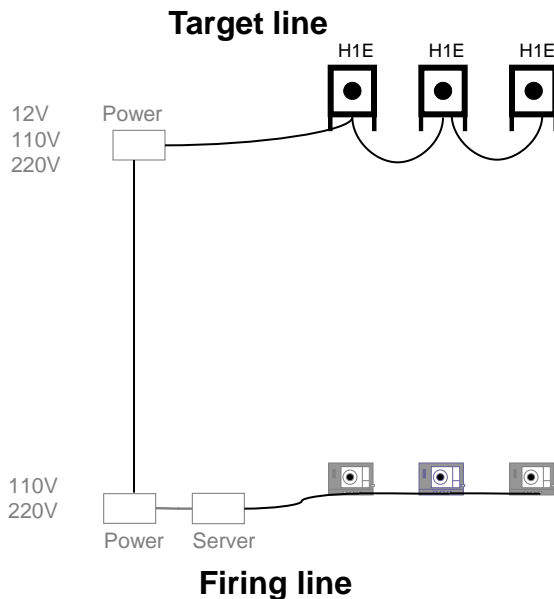
Target model H1E is designed for 100m-300m shooting distance with subsonic and supersonic ammunition.

The target frame is made of solid wood.

4 sensors are mounted in the corners for maximum accuracy.

The lowest 20 cm of the acoustic measuring chamber, has to be covered in front in order to secure the electronics inclusive the 2 lower sensors.

The target has an adjustable horizontal and a vertical rubber band in order to seal the acoustic chamber.



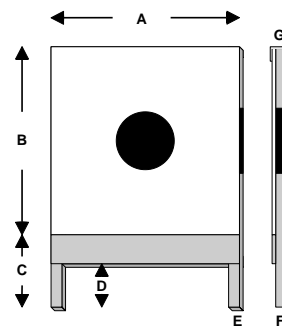
## Recommended use :

- 100m-300m shooting distance
- Subsonic and supersonic ammunition
- Wire or radio communication

## Technical :

### Dimensions:

A .....	1160 mm
B .....	1300 mm
C .....	500 mm
D .....	300 mm
E .....	68 mm
F .....	36 mm
G .....	92 mm



Temperature range ..... -30 til + 60°C

Horizontal rubber band ..... 3 x 400 mm

Vertical rubber band..... 2 x 450 x 3000mm

Weight..... Approx. 25 kg

## Supplementary equipment :

Specific aiming images.

