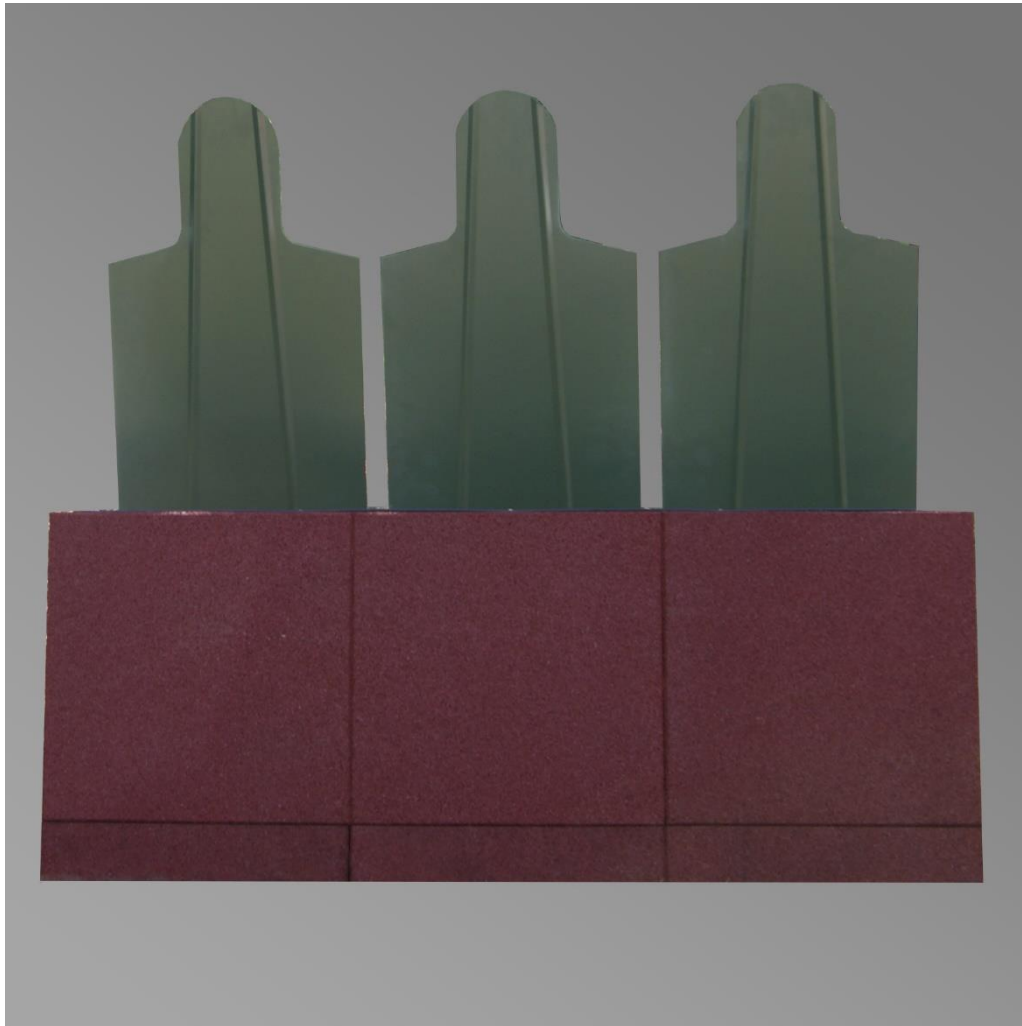




DATASHEET



BALLISTIC PROTECTION

PROTECTION PLATE WITH TTS E 42 RUBBER

FEATURES

- BALLISTIC TARGET PROTECTION
- FOR INDOOR AND OUTDOOR APPLICATIONS
- ARMORED AGAINST RIFLE AND PISTOL AMMUNITION
- ELASTIC ELEMENTS OF PUR-BONDED HIGH-QUALITY RUBBER
- HIGH ABSORBING PROPERTIES
- SOUND DEADENING QUALITIES
- WEATHER-RESISTANT

OVERVIEW

- When setting up a portable target system in the open field, it needs to be behind a cover to avoid being hit.
- The TTS Ballistic Protection is used to protect target systems against damage by ammunition when no adequate cover is available.

TARGET PROTECTION

- The protection system consists of a steel plate equipped with ballistic rubber.
- It will be mounted in front of a target system or can be attached to the transport frame of a target system.

BALLISTIC RUBBER

- The rubber elements attached to the steel plate reliably prevent the projectiles that penetrate them, from rebounding back into the room.
- In addition to the absorbing properties, the rubber elements have other outstanding features, such as high wear resistance, weather resistance and sound deadening qualities that make them ideal for both indoor and outdoor applications.

SPECIFICATIONS

Configurations

Colors	Red-brown, green
Installation	Screwed or nailed onto wooden stripes
Fire classification	DIN 4102-B2
Sound insulation	DIN 52212

Dimensions

Size	Different sizes available (e.g. 1000 mm x 500 mm)
Thickness	Different sizes available (e.g. 43 mm +/- 2 mm)
Weight	approx. 35 kg / m ²

Note: Listed values are the standard configuration. Specifications may vary depending on customer's requirements.

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*Note: Theissen Training Systems has the policy of continuing development and reserves the right to make design changes and improvements to the products. Specifications and features can change without notice.

