

The image features a minimalist, abstract design. On the left side, there is a large, solid red rectangular area. To its right, a dark blue, parallelogram-shaped element is positioned, creating a sense of depth and movement. The background is white, and the overall composition is clean and modern.

MOBILE BULLET TRAPS


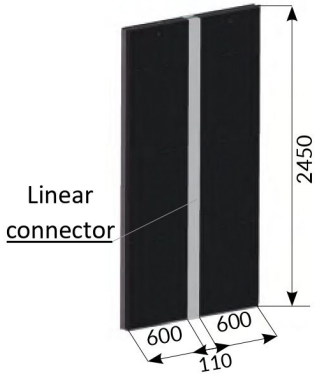
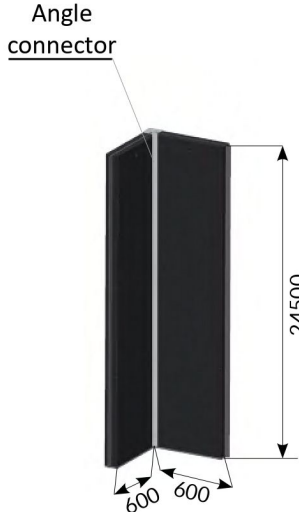
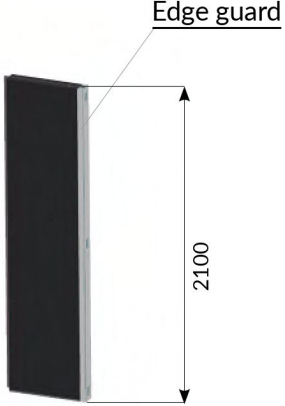
MOBILE BULLET TRAPS

The mobile bullet traps are intended for live-fire tactical training in sheltered and outdoor shooting ranges. The mobile bullet traps can be deployed in linear series or as standalone units. The mobile bullet traps facilitate any deployment configuration for building "shoot houses". The mobile bullet traps withstand live round fire with a maximum bullet energy of 3600 J, including the following calibres: 9 mm, 5.62 mm, and 7.62 mm (and 7.62 NATO) (excluding: armour-piercing, tracer and incendiary rounds). The KMB-600 bullet traps withstand live round fire with a maximum bullet energy of 6600 J, e.g. .338 LM.

TABLE I: STANDALONE MOBILE BULLET TRAPS

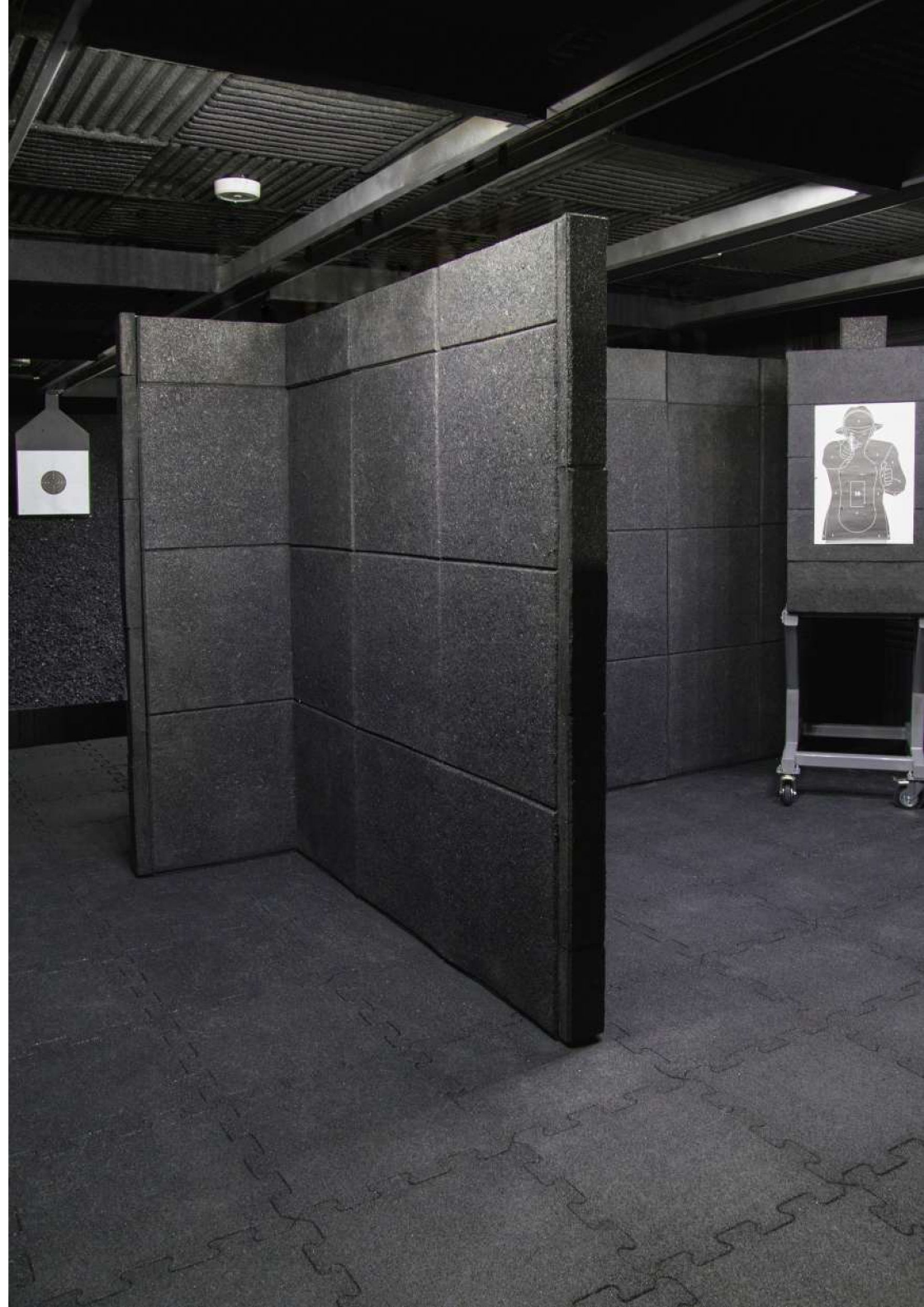
	
KMR-600 mobile bullet trap	KMB-600 mobile bullet trap
Mobile bullet trap on a wheeled dolly and a backstop. 50 mm anti-ricochet panels installed on one backstop side. Weight: 150 kg	Mobile bullet trap on a wheeled dolly and a backstop. 50 mm anti-ricochet panels and 300 mm solid blocks installed on one backstop side. Weight: 345 kg
Ballistic resistance 3600 J	Ballistic resistance 6600 J

TABLE II: "SHOOT HOUSE" DEPLOYMENT BULLET TRAPS

			
<p>KMS-600W shoot house bullet trapp</p>	<p>Linear connector LL</p>	<p>Angle connector LK</p>	<p>Bullet trap edge guard ZK</p>
<p>The bullet traps are deployed in indoor shooting ranges with 2.5 m headroom. 50 mm thick anti-ricochet panels installed on both backstop sides. When installed on a floor, each bullet trap is braced against the ceiling with props. Weight: 227 kg</p>	<p>The linear connector provides a joint between two KM-600W mobile bullet traps. Weight: 61 kg</p>	<p>The angle connector provides a square (corner) joint between two KM-600W mobile bullet traps. Weight: 61 kg</p>	<p>The edge guard provides side trim for the outer KM-600W mobile bullet traps. Weight: 31 kg</p>



Shooting zone



MANUFACTURER

KLIMAWENT S.A.
CHWASZCZYŃSKA STR 194
81-571 GDYNIA
POLAND

TEL.: +48 508 144 078
+48 668 869 750
+48 793 199 774

E-MAIL: BIURO@MOSTRANGE.PL
WWW.MOSTRANGE.PL

1/2024