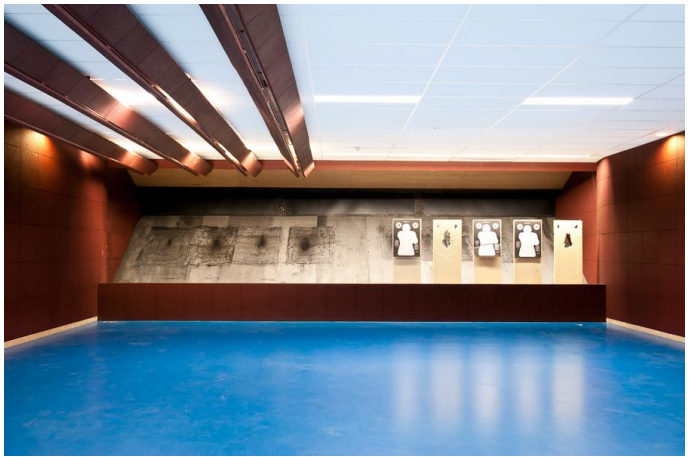
CK'S SHOOTING RANGE EQUIPMENT

Granular bullet trap



This bullet trap consists of inclined profiled sheets with cusps, on which a layer of rubber aggregates 80cm to 1m thick is placed. Everything is then covered with a rubber mat. It withstands all types of ammunition from .22 up to 5.56 and 7.62 calibers, with the exception of incendiary and tracer bullets. Armor-piercing ammunition is authorized.

Use

This bullet trap is recommended for all shooting ranges, and especially for short range shooting. It is therefore perfectly suited to modern methods of training law enforcement agencies. Its main quality is to avoid fragmentation of bullets. We recommend placing a rubber cover mat over the bale trap to keep the aggregates in place. However, this mat does not have a ballistic function, unlike the anti-return curtains placed in front of metal bullet traps.







Advantages

The great advantage of this bullet trap is that the bullet is neither destroyed nor deformed during penetration. It is slowed down by the aggregate, loses its energy and is stopped intact.

- No noise on impact
- No lead emission from the bullet trap
- Increased service life of ventilation filters
- Based on recycled materials (ecological)
- Possibility of firing with armor-piercing ammunition and monoblocs
- No long-term wear (unlike metal bullet traps)

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- No risk of ricochets (no bursting of the ball)
- No minimum firing distance to respect (5M for metal models)
- Straight line shooting or crossfire without risk of ricochets
- No vertical non-return curtains, which facilitates the passage of air to the exhaust ducts.
- Maintenance every 25,000 shots (maximum) per firing point, without intermediate intervention as for the metal models.

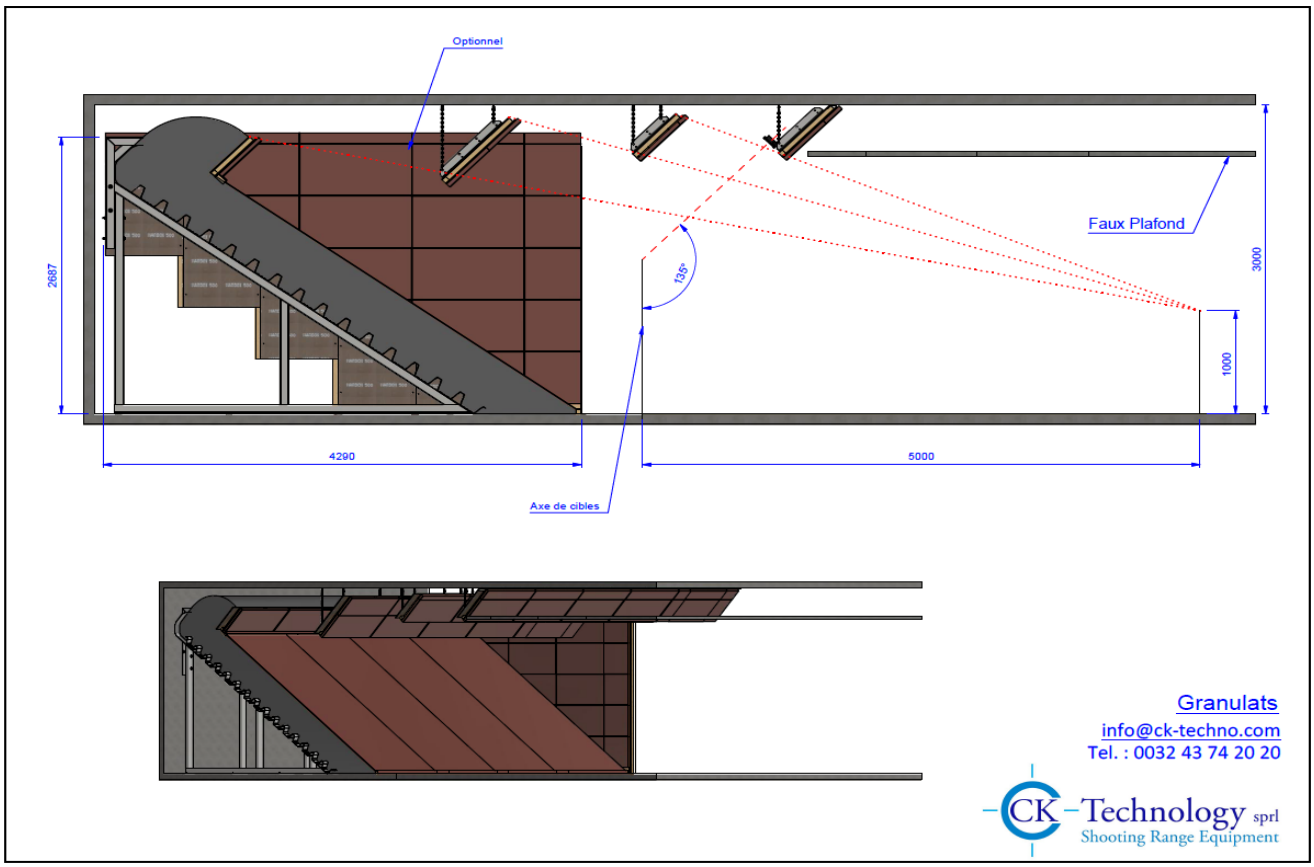
Characteristics

Depth	: approx. 4M
Width	: adaptable to shooting lines
Height of the impact area	: adaptable but on average 2,70M
Angle of impact	: +/- 35°
Ceiling baffle length	: adapted to the height of the stand



Material

Profiled bottom plate.
Rubber granulates.
3mm-thick mat placed on the granulates.



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