

STEEL BULLET TRAPS

Engineered for Improved Safety and Performance

WET BULLET TRAPS

Savage Wet Bullet Traps minimize the fragmentation of the bullets when they strike the impact ramp and deceleration chambers. They significantly reduce airborne dust at the trap, minimize exposure to users and operators as well as the amount of dust collected by range ventilation filters. Savage Wet Steel Bullet Traps are the cleanest, most environmentally friendly available. The ideal choice for indoor use.

DRY BULLET TRAPS

Savage Range Systems Dry Bullet Traps are designed for indoor and outdoor use. For indoor installations, a dry bullet trap combined with our Air Barrier System safely and efficiently removes lead dust to an outside collection system without impacting HVAC pressures inside the range.

BENEFITS

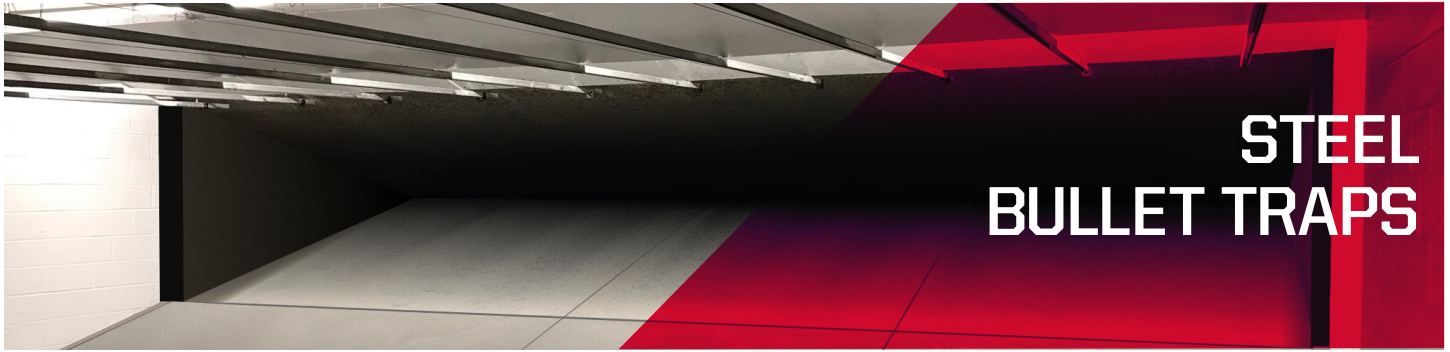
- Absorbs all fired ammunition projectiles, including acute-angle strikes while preventing splash backs and ricochets.
- Ricochet-proof operation and complete bullet containment within the system, preventing any bullets fired into the trap from exiting the range.
- Allows shooters to safely shoot from point-blank distances into the system with no danger from ricochets or bullets bouncing, in whole or part, back toward the shooter or range personnel.
- Reduces pulverized lead particles, excluding high-velocity lightweight jacketed bullets and rounds.
- Maximum reduction of hazardous lead materials, while delivering an environmentally clean range, which will assure the highest degree of safety possible for range employees and shooters.



ISO 9001:2015 Certified QM Registered Company

SavageRangeSystems.com | 800.370.0712





STEEL BULLET TRAPS

SPECIFICATIONS

- Models available to safely capture all munitions from rimfire to full auto 50 BMG.
- Fabricated from AR500 steel.
- 12° ramps reduce wear and tear on the ramps, extending the life of the trap.
- Circular deceleration chamber (minimum diameter of 24"); FIRST INT THE INDUSTRY.



MODELS

Model 200 | Pistol Rated: Will handle all handgun calibers and rifle ammunition rated to 1300 FPE, excluding .223 caliber/5.56 mm ammunition.

Model 800 | Rifle Rated: Will handle all handgun and rifle ammunition rated to 8100 FPE. Excludes ALL steel core (other than M855/SS109), AP/API and 50 caliber ammunition. Infrequent use of .50 caliber ammunition allowed, less than 10 rounds per lane per month, bolt action fired free hand only.

Model 800HD | Heavy-Duty Rifle Rated: Used for military and law enforcement applications.

Model 830: Our manufacturer's production range Snail Trap®. Rifle rated up to 8100 FPE and designed for high-volume production testing of handguns and rifles. Includes replaceable scrolls standard.

Model 850 | Machine Gun Rated: Will handle all ammunition rated up to 13,000 FPE, including fully automatic 50 caliber BMG, excluding all AP/API and hardened steel core ammunition.

OPTIONS

The Big Mouth Snail

- Completely open throat across the full width of the bullet trap.
- Ideal for cross-range tactical training.
- Available on all traps, wet or dry.

Automatic Bullet Recovery Systems (ABRS)

- System carries spent rounds automatically to collection drum.
- Pioneered by Savage Range Systems.
- Available on all traps, wet or dry.

Air Barrier System (ABS)

- Dust abatement for dry traps.
- Air wall at trap throat keeps lead particles inside deceleration chamber.
- Only for dry traps.

Self Supporting

- Requires no support from the building structure. Available on all traps, wet or dry.

Covered Roof

- Available for self-supporting traps only.

