

PORTABLE TRAP™

- Portable bullet containment
- Through hardened AR500 steel (550 available)
- Shoothouse & tactical applications
- Steel walls on all sides
- Internal edge deflector to help contain fragments
- Sliding track mount (MATCH shoothouse option)
- Wall hangers (MATCH shoothouse option)
- Rolling base available

This device is designed primarily for use in shoothouses and other tactical environments where shots are less frequent and more precise.

The Portable Trap is essentially a steel box with a plywood front. Bullets fired at the trap pass through the plywood, shatter on the steel and fall harmlessly to the bottom of the box. When the plywood face becomes too full of holes to safely contain the splatter, simply remove it, clean out the steel box and attach a new piece of plywood. The internal perimeter is fitted with a deflector system to help contain splatter and protect the edges of the plywood, and we also offer an optional Linatex self-healing rubber lining that adds an extra layer of protection for the shooter.

To function safely and effectively, a portable trap must not only have a steel back, but steel sides as well. Designs that do not incorporate steel sides should be avoided as bullet splatter eating through wooden sides creates an obvious hazard. All Action Target Portable Bullet Traps have steel sides and are made of the finest through hardened 500 Brinell steel (550 available) for maximum safety and durability.

CONFIGURATIONS:

- 1/4" AR500 steel with Linatex rubber lining
1/2" plywood face
Standard handgun rounds (no rifle)
- 1/4" AR500 steel without rubber lining
1/2" plywood face
Standard handgun rounds (no rifle)
- 3/8" AR500 with Linatex rubber lining
3/4" plywood face
Call for more information about using rifles with this configuration.

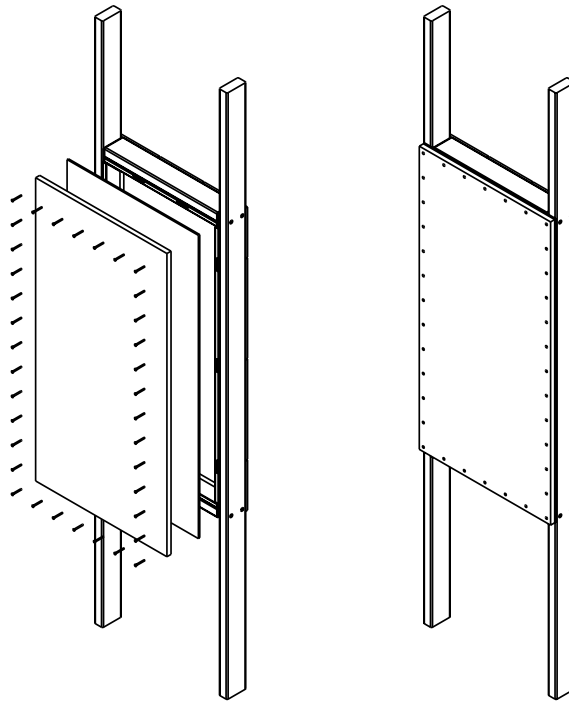
Size: 48" H x 3.25" D x 24" W
Weight: 300 lbs. 1/4" - 425 lbs. 3/8"
Handgun: Standard
Rifle: Call for more information

OVER >>>



PORTABLE TRAP™

BULLET TRAPS TECHNICAL DATA



TECHNICAL SPECIFICATIONS

All Configurations

- 24" x 48" trap face
- 2" x 4" x 96" vertical legs (2)
- 2" x 4" x 20.5" horizontal supports (2)
- Steel back, sides, and internal perimeter deflectors
- Plywood face

Standard Configuration

- 1/4" AR500 steel trap back and sides
- 1/2" plywood face
- 10 ga. steel internal perimeter deflector system
- 2mm optional Linatex sheet
- No rifles

Heavy Duty Configuration

- 3/8" AR500 steel trap back and sides
- 3/4" plywood face
- 10 ga. steel internal perimeter deflector system
- 6mm Linatex sheet
- 12" wide AR550 inner "hot-spot" baffle
- Rifle capable (no green tip or other penetrator rounds) Call us for more information about using rifles with this configuration.