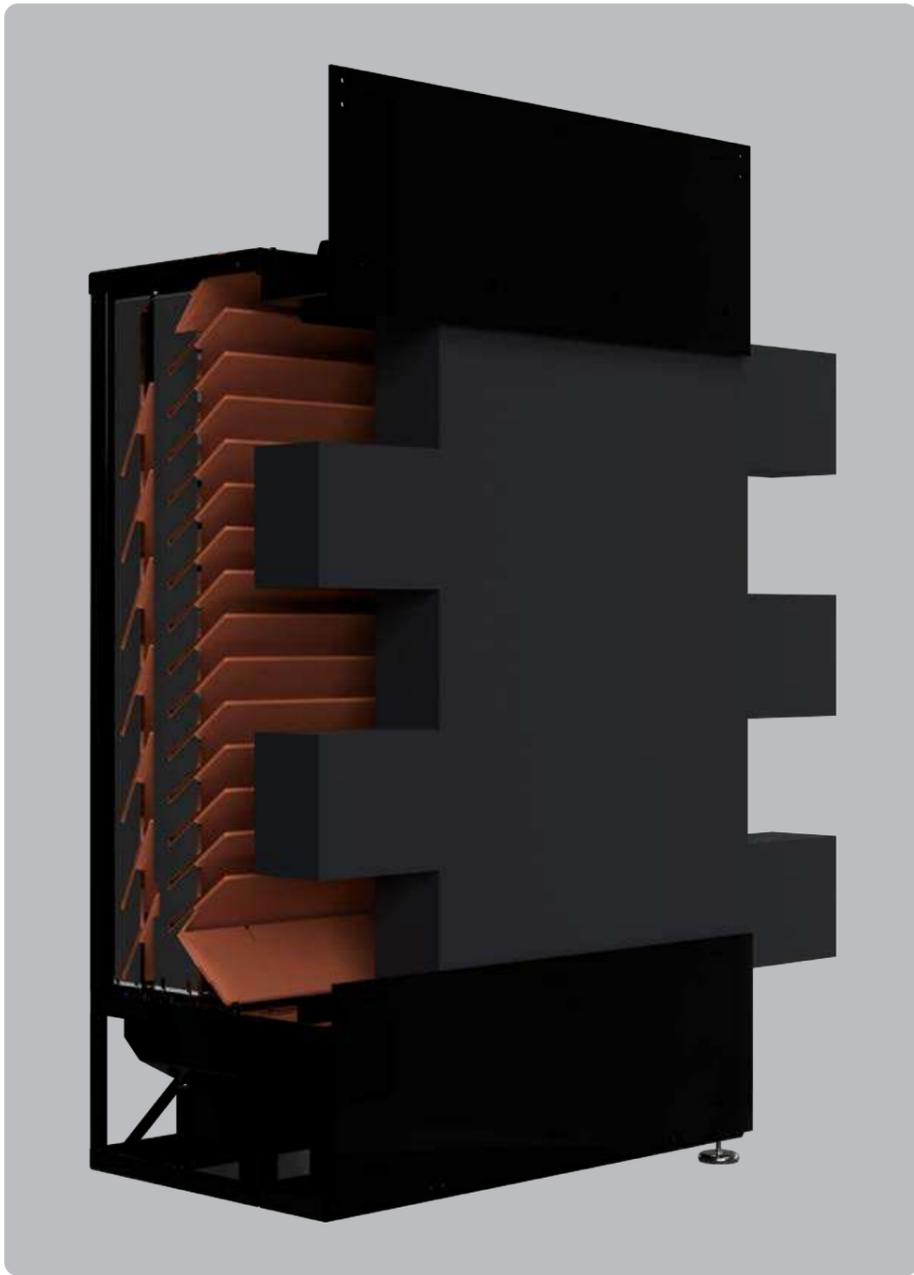


FLEXOTRAP CS STRIKE

More info



View in 3D



Flexotrap CS Strike



CS Strike is developed for end users with extremely high demands on performance and regulatory compliance. Typical users include military units and special police conducting intensive training with large-calibre automatic rifles.

CS Strike is optimized for training with very high-impact ammunition. The module is adapted for 12.7×99 mm ammunition and

can be used both indoors and outdoors. The design is intended for sustained use where predictable performance and energy management are critical.

The module features dual sets of angled steel gratings combined with removable ballistic rubber blocks to reduce impact energy and prevent ricochets, allowing CS Strike to function as a CS Tactical module.

For Special Weapons

- ✓ Purpose-built for 12.7×99 (.50 BMG) and high-rate automatic fire
- ✓ Dual steel baffle arrays plus removable ballistic rubber blocks for energy reduction
- ✓ High-capacity module engineered for sustained, heavy-use environments
- ✓ Scalable and convertible — remove rubber blocks to operate as Tactical if needed
- ✓ Serviceable design: projectiles collect in base tray for straightforward emptying

Supported Calibers

- ✓ .22 LR (Long Rifle)
- ✓ 9×19 (9mm NATO)
- ✓ 5.56×45 (5.56 NATO)
- ✓ 6.5×55 (Swedish Mauser)
- ✓ 7.62×51 (7.62 NATO)
- ✓ 9.3×62 (Hunting)
- ✓ 8.6×70 (.338 Lapua Magnum)
- ✓ 12.7×99 (.50 BMG)

Permitted Firing Angles

Permitted firing angles define the maximum lateral and vertical angles at which the module can be safely engaged.

LATERAL
67°

VERTICAL
12°

Bullet trap area (W × H)

140 × 160 cm (4.6 × 5.2 ft)

Module dimensions (W × H)

140 × 250 cm (4.6 × 8.2 ft)

Module depth

90 cm (35.4 in)

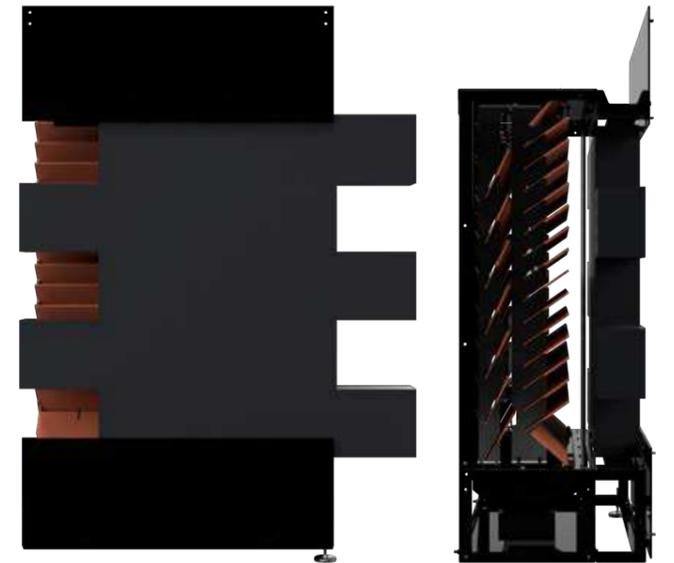
Module weight

Approx. 1,550 kg (3,420 lb)

Module capacity

25,000 rounds (maintenance interval)

Depending on ammunition type, impact area, and distance



Impact Energy (J)

