

NON-BALLISTIC PLASTIC SPORTS UTILITY VEHICLE FACADE - SUV

Capability Description

The Non-ballistic Plastic Vehicle Façade – SUV is a full-scale vehicle designed for safely firing small arms from behind or around it. It serves as a downrange façade, concealing targets internally or externally. The design allows for specialist shooting applications with an optional fitted windscreen. Made from UV-stabilized Polyethylene for durability, it allows for extended outdoor use in harsh conditions.

Training Applications

- Tactical movement and use of cover drills.
- Mitigates hard target safety protocols.
- Practice shot placement for internal targets at various ranges and orientations.
- Tow-able moving target, or robot mounted for Independent control.
- Can be user modified to achieve specific training needs ie: Fitted with headlights to generate low light shooting scenarios.

Specifications

- Total weight: 395kg (Four-person lift).
- Size: L4728 x W1920 x H1854 mm..
- Storage: Indoor/Outdoor.
- Colour: Any solid block colours.
- Floor pan: Can hold up to 250 Kg.
- Construction: Five segments, joined by plastic nylon bolts. Doors are non-operable.
- Maintenance: Segments can be replaced, patched, washed, and painted.

