

## BULLET-PROOF GLAZING FB6



High-security bullet resistant glazing system, certified for protection against ballistic attacks, consisting of a multi-layer laminated security glass assembly combined with a heavy-duty reinforced framing system. It is certified for Bullet Safety Class FB6, according to EN1522 and EN1523 standards.

### Suitable for:

- Banks
- Military facilities
- Police stations
- Control rooms
- Embassies
- High-security areas
- Cash handling areas
- Guard houses and security booths

### Ballistic Rating

System Certified according to EN 1522/1523

Protection level: FB6

### Glass

Multi-layer laminated ballistic glass, Nominal thickness: 51 mm

Protection level: BR6

### Framing System

Heavy-duty framing system manufactured from steel with Internal ballistic reinforcements.

## Dimensions

Manufactured according to project requirements.

## Finish

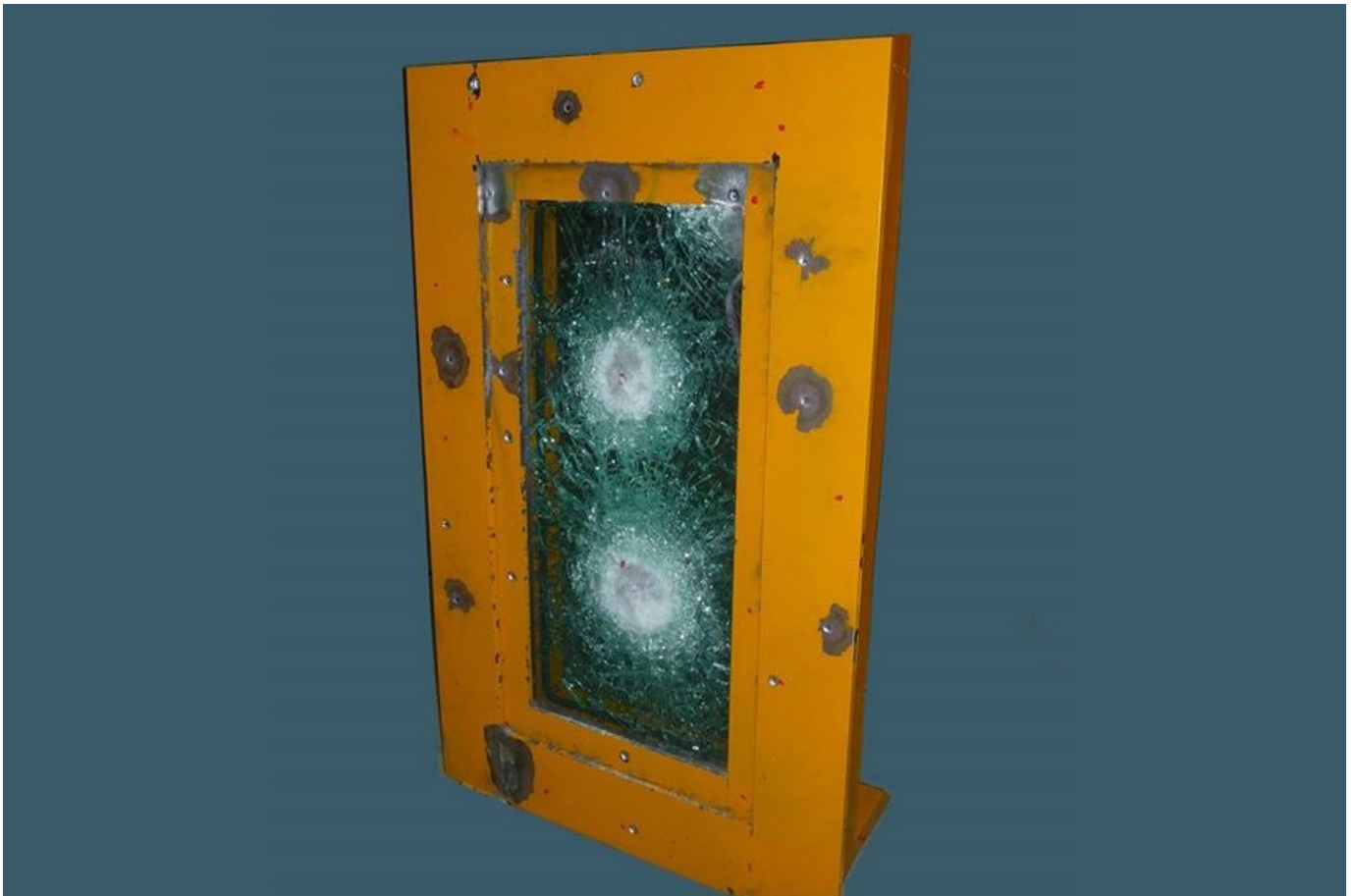
RAL powder coating

## Type

Fixed/Swing

## FB6 test missiles:

- a) diameter 5.56 x 45 type FJ / PB / SCP1 (SS 109) with a speed of 950 m / sec,
- b) diameter 7.62 x 51 type FJ / PB / SC (NATO Ball) with speed 830 m / sec,
- c) diameter 7.62 x 51 type MSC (KALASHNIKOV) with speed 700 m/sec



MEMBER OF SEKPY—HELLENIC MANUFACTURERS OF DEFENCE MATERIAL ASSOCIATION