



REMO SECURITY SCHOOL DOOR

TECHNICAL SPECIFICATIONS



REMO-DOORS specializes in manufacturing top quality school security doors based on years of production and development experience. With the safety & security of our schools future in mind, REMO has created a School Security Door. The door slab consists of bullet resistant components including a polycarbonate window and a mechanical intergrated multi-point lockset.

GENERAL DESCRIPTION

- The door slab is made up of two 18 gauge galvanized steel sheets reinforced by horizontal steel bars
- REMO's signature high security 12 point locking system with fast opening system and fast egress with an additional reinforced locking mechanism
- Telescopic insert for easy door height adjustment (up to 4")
- Door leaf thickness of 2"
- Door weight of 130 lbs. [up to 330 lbs.]
- Bullet resistant level 3-7

CERTIFICATION

- Sound proofing 35 STC Rating

HARDWARE AND ACCESSORIES

- Multi-Point fast egress 12 point locking system
- Patented tamper-proof cylinder
- Security cover plate on both sides of the locking case
- 3D adjustable pipe hinges
- Sealing gasket

FRAME

- Patented Powder coated retrofit frame

DOOR FINISHES

- Electrostatic powder coating

DIMENSIONS

- Standard height from 6'8" up to 10'
- Standard width from 24" to 60"
- Available in single and double leaf variants



Reinforced
Bottom Lock



Adjustable
Hinges

Multi-Point Locking System