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3B BALLISTIC DOORS

3B Ballistic, Forced Entry, and Blast Doors are top-tier security solutions designed to provide maximum protection against a wide range of threats, including ballistic attacks, explosive blasts, forced entry, and vehicular ramming. Manufactured by 3B Protection, these doors play a critical role in safeguarding vital infrastructure such as government buildings, military installations, petrochemical facilities, energy plants, schools, and residential homes. They ensure that personnel, assets, and operations remain protected from even the most extreme risks.

As part of 3B Protection's integrated security solutions, these doors work seamlessly with other advanced components—such as ballistic walls, blast-resistant gates, and anti-climb barriers—to create a multi-layered defense system. Ballistic walls provide outer perimeter defense by stopping ballistic threats from penetrating exterior walls. Blast-resistant gates are designed to prevent vehicular ramming and secure primary access points. Anti-climb barriers help prevent unauthorized individuals from scaling walls or fences, adding another layer of protection. Together, this comprehensive defense system ensures that any attempt to compromise a facility's security is delayed, giving security teams the time they need to respond and neutralize threats before they escalate.





KEY FEATURES:

- **Ballistic Resistance:** 3B Ballistic Doors meet UL Levels 1–10, protecting against threats from common handguns to .50 caliber BMG rounds.
- **Blast Resistance:** Designed to withstand IEDs, VBIEDs, and industrial explosions, these doors contain blast damage and protect critical areas.
- **Forced Entry Protection:** Built to resist heavy-duty tools, breaching equipment, and vehicular ramming, with reinforced frames and multi-point locks.
- **Integrated Security Locks:** High-security locking systems work seamlessly with other 3B components to resist sustained attack attempts.
- **Customizable Design:** Options include architectural finishes, tailored threat resistance levels, and fire-rated models up to 90 minutes.
- **Fire Resistance:** Certified for up to 90 minutes of fire protection, ideal for high-risk environments like petrochemical facilities.

APPLICATIONS:

- Petrochemical Facilities
- Power Plants and Energy Infrastructure
- Government Buildings
- Military Installments
- Schools, Colleges, and Residential Homes

BENEFITS:

- **Access Point Security:** These doors serve as final barriers that protect key areas, such as control rooms, vaults, and storage areas, from unauthorized access.
- **Explosive Containment:** By absorbing blast impacts, 3B Blast Doors limit damage to a single area, protecting the rest of the facility.
- **Forced Entry Delay:** The doors are designed to withstand prolonged forced entry attacks, giving security teams critical time to respond.
- **Operational Continuity:** Even in the face of extreme threats, these doors help maintain operational integrity in critical facilities.

