

DIEBOLD SECURITY

TITAN[®] VAULT DOOR

Choose the Diebold TITAN[®] vault door for excellent security in a modular vault system or a poured-onsite vault.



Diebold's TITAN vault door blends solid engineering, innovative design and creative thinking to produce a vault door that is secure, cost-effective and reliable.

Benefits:

- Overall door thickness of 10," providing unequal strength
- Full-height, stainless steel-clad locking bars engage both vertical jambs
- Daylight hold-up feature protects against lock-ins
- Built-in ventilator maximizes usable interior wall space
- UL Class II, 36" wide (5,000 lbs.)
- Meets UL standard 608

DIEBOLD[®]

Maximum Security

Diebold TITAN vault doors are manufactured using a Diebold-formulated, fibrous, high-strength concrete compound and interlocking steel reinforcement. The door is finished in fine grain, satin-finish stainless steel with aluminum trim. An optional cladding style is available.

The Class II doors are more than 10" (254mm) thick overall. This door presents a level of strength unequaled in other types of construction in its class.

Unique Locking Mechanism

The door is secured by full-height, stainless steel-clad locking bars that engage both vertical jambs. When the door is closed, the fixed, hinge-side locking bar engages. Turning the handle, spoked wheel or optional handwheel extends the locking bar into the jamb on the opposite side of the door, providing total vertical locking action.

Lock-in Protection

The daylight holdup feature, an exclusive of the TITAN vault door, helps protect staff members against lock-ins. When the door is unlocked in the morning, an automatic mechanism trips to keep the locking bar from extending. The door can be closed, but not locked. When it's time to secure the vault, a special keylock is engaged, resetting the mechanism so the locking bar may be extended.

Built-in Ventilator

The ventilator is an integral part of the TITAN vault door. It maximizes usable interior wall space, is illuminated and requires only a simple pull to activate.

Timelock Operation

A three-movement, 144-hour manual timelock is standard. The design allows the vault door operator to verify that the timelock is properly engaged and the vault door is secured before scattering the combination locks.

Intelligent Construction

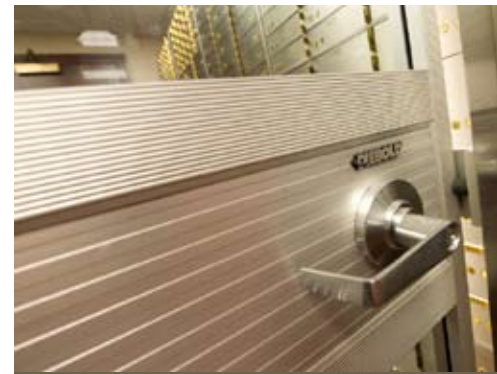
The TITAN vault door doesn't require a pit for installation, minimizing construction costs and maximizing access for customers, teller carts and busses. The door vestibule is fabricated from the same high-security materials as the door and has an anti-skid surface.

Daygate

A combination of aluminum bar and tempered glass, the daygate is equipped with hardware for compliance with the Americans with Disabilities Act (ADA).

Options

- Round handwheel
- Spoked handle
- Cladding style



Total Solutions
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