

Detex Works Here.



Government

Life Safety and Security Door Hardware

Integrated Door Security Systems

Safety, Security and Risk Management



Where Trust is Built™
DETEX®
Life Safety, Security and Security Assurance



Detex designs for government

Detex offers the most extensive line of life safety and security door hardware designed to meet the durability and performance requirements of government facilities — without compromise. We offer solutions for every life safety and security door, with more options for specific applications.



INCLUDED IN
HARDWARE KIT

Hardware uniquely suited to stringent government standards

Engineered for dependability in critical situations, Detex life safety and security hardware is regarded as the most reliable for a variety of applications, both indoors and out. From office buildings to hospitals, training centers to commissaries, government facilities call for panic hardware that offers complete functionality for secure entry and exit.

Where trust is built

Chosen by architects, locksmiths, maintenance supervisors, contractors and building managers who need hardware that has the options they want, our hardware is easy to install and requires minimum maintenance.

Industry professionals know from experience that Detex products will always work when called upon.



Life safety and security hardware for government applications

Many of our panic hardware products are uniquely suited for government applications. These products solve problems that government buildings and military facilities must address every day, such as securing entrances and exits, locking down facilities in critical situations, and restricting access for certain areas. That's where Detex comes in, with the most advanced life safety and security hardware. Our hardware design has evolved through years of customer input, combined with decades of experience in the marketplace.

Systems for your specific requirements

Each hardware system offers related components that integrate easily to achieve different levels of functionality for your needs. This eliminates the compromises and uncertainties that come from putting together an unproven combination of components. Detex offers systems for applications including Restricted Access, Maximum Security, Weatherized Outdoor Areas, Lockdown, Tailgate Detection, Automatic Swing Doors and Emergency Exits.

Easily integrated hardware

Certain applications require a combination of components. When you select the system components that suit your application, you know that they will not only integrate properly with each other but also with any hardware you already have in place, such as tailgate detection devices, door prop alarms, access control, and camera setups. We also offer preconfigured Detex EasyKits® to give you the additional advantage of simple installation.

Advantex® quality, ValueSeries® functionality

To withstand the high use and high abuse that affect the longevity of door hardware at government buildings, offices and military bases, Detex hardware is engineered with durable finishes and heavy-duty construction. Choose our premium-grade Advantex hardware or our ValueSeries hardware that offers the same benefits as Advantex with the option of more economical finishes.



Reliable protection for off-limits departments.

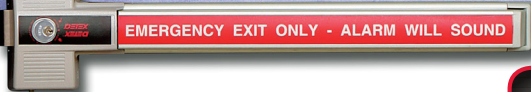
Restricted Access System

Detex puts dependable panic hardware in restricted secure areas — entrances, pharmacies, surgical suites, and any other area where unauthorized entry must be controlled, and authorized entry must be easy, quick and reliable.

Any or all of these components can be combined as a Restricted Access System that meets specific enhanced levels of security in the most sensitive areas of your facility.

- Advantex Panic Hardware provides delayed egress with latch retraction. Alarm sounds during 15-second delay to alert staff to unauthorized entry before door opens.
- Access Control permits authorized immediate entry using keypad or card reader; includes panic unlocking.
- Single Person Entry (Tailgate detection) allows only one authorized entry at a time.
- Door Prop Alarms signal that an entrance is standing open.





Extra-tough hardware.

Maximum Security System

For government applications that call for the tightest security involving panic hardware, Detex offers a choice of very powerful deterrents. Choose the functionality you need to provide the level of security you want.



- 230X MAX Multi-Point Panic Hardware is engineered for maximum locking strength with extreme-duty, triple-bolt design that withstands 16,000 pounds of pull force. Single- and double-bolt and weatherized models available.
- V50 and 20 Series Surface Vertical Rod Exit Devices for double doors offer dependably tough protection.
- Door Prop Alarms are designed to sound a warning when doors are propped open. Battery powered or wired.



Panic hardware for secured outdoor areas.

Outdoor Area System

Exclusive to Detex, our weatherized panic hardware is an ideal solution for protection of staff or visitors who spend time outside in secured areas.

Because our weatherized Outdoor Area System hardware is Advantex quality, it is extra durable in all weather environments and is available in a variety of finishes. Whether your application is simple or complex, custom or standard, you can order EasyKits that contain all parts to make installation easier.



- Weatherized Panic Device with delayed unlocking sounds alarm and notifies staff of exit attempt. Allows panic unlocking after 15-second delay.
- Access Control Devices allow entry from outside with keypad or card reader.
- DX Bolts further secure outside area by preventing hinge cutting.
- Weatherized Door Prop Alarms warn that door or gate is being held open. Battery powered or wired.



Centralized control in facility emergencies.

Lockdown System

Locking down external doors quickly is essential when threatening situations arise. Manual lockdown can take thirty to forty-five minutes or more, but with our Lockdown System it happens with the push of a button in the administrative offices, saving critical minutes. Ensuring that unauthorized people don't gain entry, controlling access within the building, and allowing easy exit in an emergency can all be accomplished rapidly with centralized control.

- Lockdown System Components include durable Advantex panic hardware with electric latch retraction or electric dogging, remote control switches (central or multiple) for immediate lockdown, and power supplies.
- Auxiliary Security Equipment, including door prop alarms to alert staff of open doors, vandal-resistant breakaway trims, door position switches, and the ProxiPen proximity-based system for guard tour verification.
- Lockdown EasyKits include components for easy installation in your facility.



Staff only.

Tailgate Detection System

If your facilities have certain exterior doors where access must be limited to one identified entrant at a time, you want to be sure that no one is able to slip through undetected, behind an employee, during or after hours.

You may also need to protect departments inside your facility. In hospitals, for example, birthing centers, research labs or secured record offices must be off-limits to those who have no business there, and this hardware prevents unauthorized tailgate entry. The Tailgate Detection System is compatible with most access control technologies, is easy to retrofit, and has an integrated door prop alarm for extra security.

- AT5200 Tailgate Detection System employs infrared sensor to detect piggybackers, signaling a remote alarm, camera, or security.
- Access Control EasyKit provides the components you need and are easy to install.
- Door Prop Alarms alert you to an entrance door that has been deliberately propped open to permit unauthorized entry.





Hands-free access.

Automatic Swing Door System

From exterior and interior doors for the public, to interior doors restricted to staff, the Detex Automatic Swing Door System allows reliable hands-free entry/exit.



Detex is the only manufacturer to integrate all automatic door and associated controller components, pre-wired in one unit that's easy to install, wire and service.



- AO19 AOD features a heavy-duty, direct-drive motor that's a workhorse on the job, operating light or heavy doors in low energy applications.
- Advantex Panic Hardware provides delayed egress with latch retraction. Alarm sounds during 15-second delay to alert staff to unauthorized entry before door opens. Includes electrified options.
- Access Control permits authorized immediate entry using keypad or card readers.
- Wall Button automatically opens interior and exterior doors for the general public. Security locking and panic unlocking after hours.



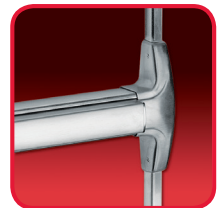
Safety and security first.

Emergency Exit System

Detex has decades of experience in designing and engineering life safety and security hardware. With rugged, reliable products in a wide array of options, Detex provides fire and emergency exit system solutions to suit any situation in government facilities, from office buildings to hospitals, commissaries to mess halls.



- Advantex Panic Hardware offers top-quality design and materials in life safety and security products that are architect-approved for good looks and customer-recommended for reliable performance. Electrified options allow integration of safety and security hardware with exit devices ranging from delayed egress to remote monitoring.
- ValueSeries Panic Hardware is priced to be an economical option in durable life safety and security hardware, with many of the same benefits as Advantex, including electrified options for doors and gates.
- ECL-600 Exit Control Locks are fire-rated, code-compliant relatching exit devices with attack-resistant design and proven durability.

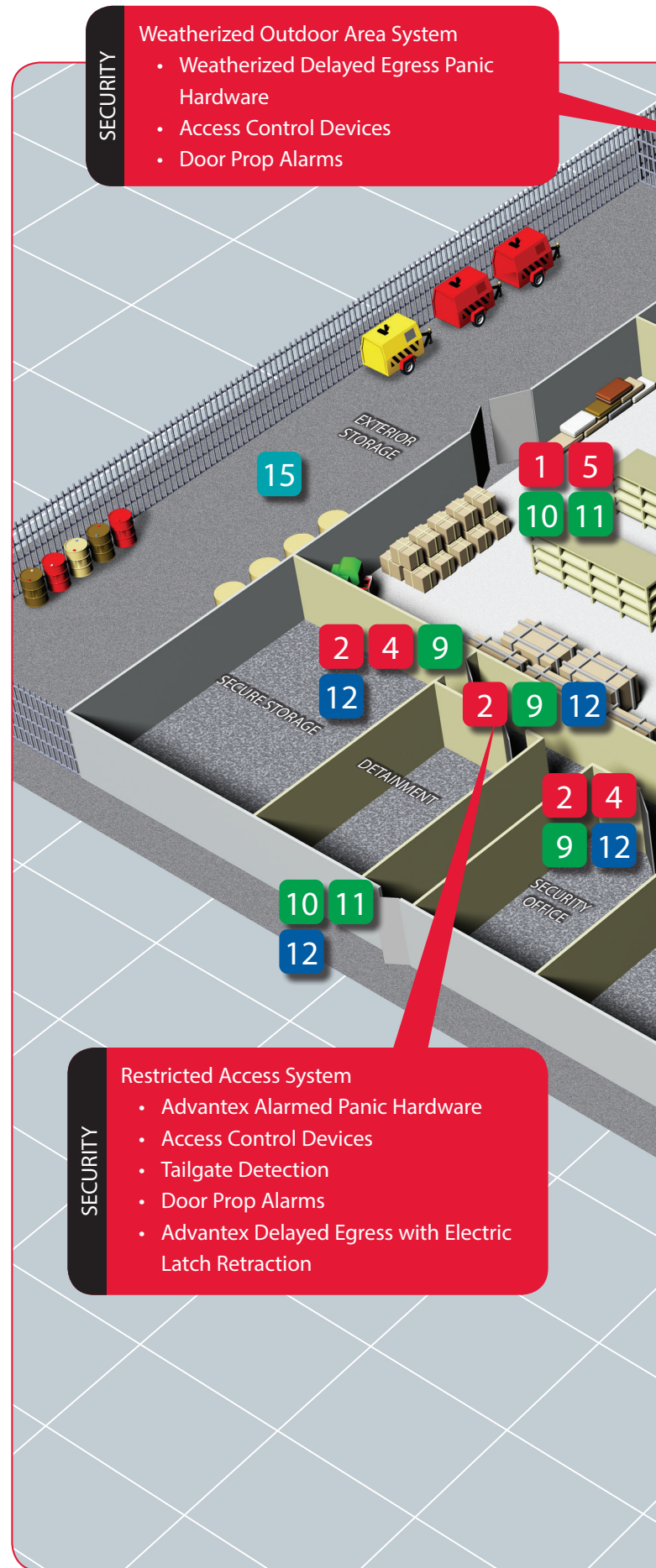


More options at every entrance and exit

Only Detex offers you system options to fit your specific needs, from basic to more advanced. All of our hardware systems are field-proven to integrate and work, without compromise.

Indoors, outdoors, back and side doors, Detex has the right hardware for the life safety and security requirements of government premises. From hospital doors to exterior gates, tailgate detection entrances to delivery doors, delayed egress side doors to guard tour verification, every government application is covered in our inventory.

- 1 Maximum Security System
- 2 Restricted Access System
- 3 Receiving Door System
- 4 Tailgate Detection System
- 5 Trash Removal Door System
- 6 Weatherized Outdoor Area System
- 7 Security Swing Door System
- 8 Lockdown System
- 9 Fire-rated System
- 10 Emergency Exit System
- 11 Windstorm Rated System
- 12 Access Control System
- 13 Employee Entrance System
- 14 Entry/ADA Swing Door System
- 15 Guard Tour



SAFETY

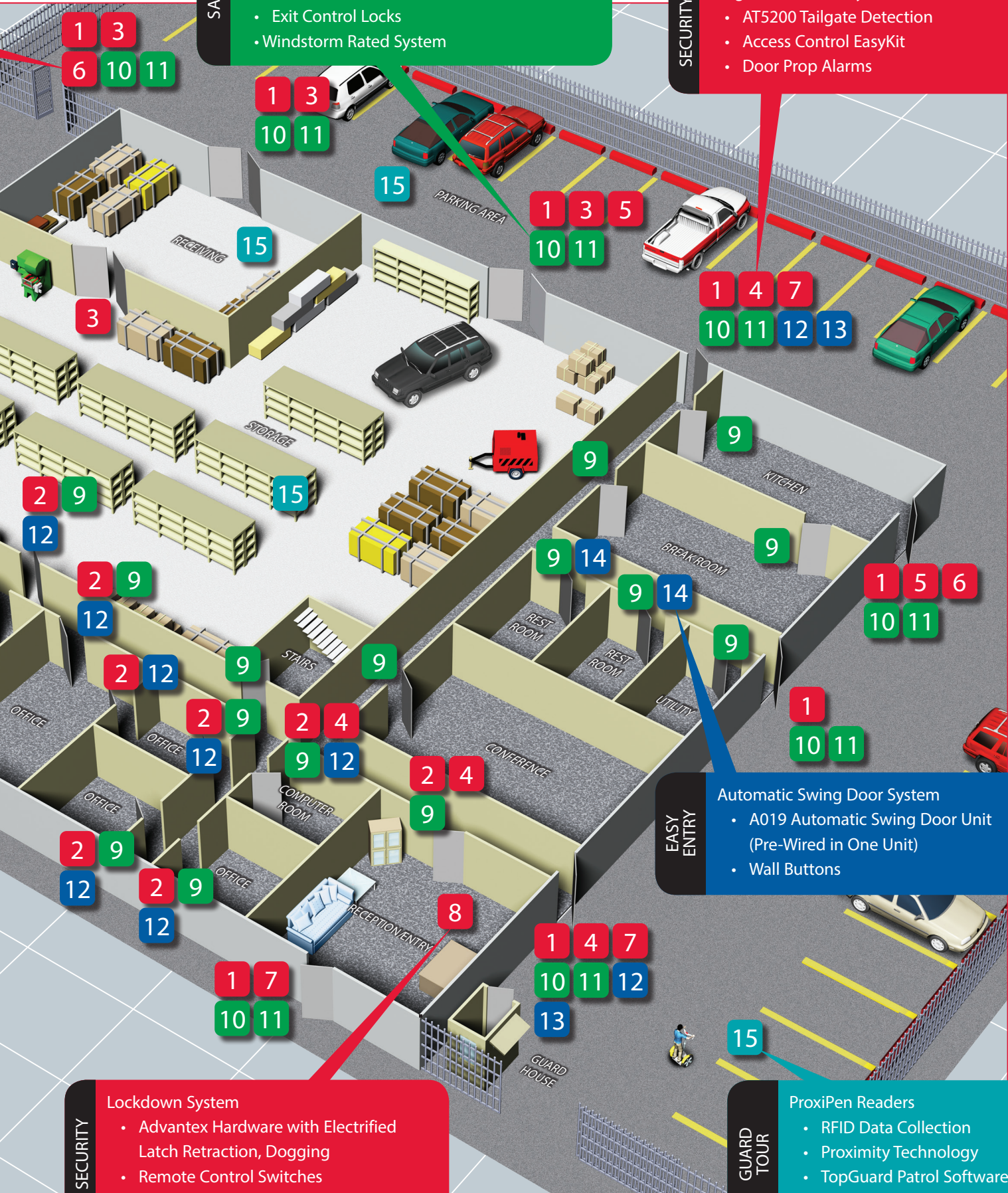
Emergency Exit System

- Advantex Panic Hardware – Electrified
- ValueSeries Panic Hardware – Electrified
- Exit Control Locks
- Windstorm Rated System

SECURITY

Tailgate Detection System

- AT5200 Tailgate Detection
- Access Control EasyKit
- Door Prop Alarms



EASY ENTRY

Automatic Swing Door System

- A019 Automatic Swing Door Unit (Pre-Wired in One Unit)
- Wall Buttons

SECURITY

Lockdown System

- Advantex Hardware with Electrified Latch Retraction, Dogging
- Remote Control Switches
- Auxiliary Security Equipment

GUARD TOUR

ProxiPen Readers

- RFID Data Collection
- Proximity Technology
- TopGuard Patrol Software
- Maintenance Inspections

Patrolling with ProxiPen

A high-tech tool for reliable reads at guard tour stations.

Whether your facility has several buildings or a single large building, the GCS® ProxiPen will help your operations. An innovative data collection and auto-ID system, the ProxiPen uses advanced proximity technology to autosense and read RFID tags. Wherever their location, the tags give visual and audible indications to verify that the information has been read when the ProxiPen comes within range.

Important for security checks, the ProxiPen is also used for mandatory checking, daily inspections and preventive maintenance, helping to lower liability and insurance costs.

Always working, whatever the weather
Indoors or outdoors, the ProxiPen doesn't have to touch the tag, which can be concealed behind wallboard, plaster, paneling, mirrors or any other nonmetallic surface — a real plus in applications where aesthetics or vandalism are considerations. Outside tags are unaffected by water, ice or snow, so readings can be taken in any weather. The ProxiPen's tough, waterproof polycarbonate housing is compact, lightweight, and easy to handle.

Designed for efficiency

- ProxiPen is powered by one AA battery, which is user-changeable without tools or loss of data (preserved in non-volatile memory). Its high-memory capacity allows 4,063 readings, so it can be used in the field without the need for frequent downloading. Anti-tampering features discourage unauthorized battery removal.
- ProxiPen Kits include everything you need for quick set-up of a complete guard tour system, from tags and tag readers to TopGuard Patrol Software.
- TopGuard Patrol Software makes it simple to manage tours, download and evaluate collected data and prepare reports. An optional TopGuard Patrol Plus version provides extended capacity, more reporting options and other high-utility features.



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Exceeding your standards for safety and security

At front doors, back doors, side doors, automatic swing doors, interior doors—wherever life safety and security hardware is required in a government facility—Detex can supply the best-engineered, most reliable products for the job, with the most options for every door.

Consider the extent of our inventory, remember the Detex reputation for quality, and chances are you will choose the hardware that meets the durability and performance requirements that government facilities demand. For extra protection in certain environments, anti-microbial coating is also an option.

Providing security for your premises, and life safety for your staff and visitors is critical for every government building. This is not the time to go with second best.

Long life, low maintenance and repair costs
Durable and well-made, Detex products are designed to last a long time with fewer problems, and that means significant savings in maintenance and replacement costs over the life of the hardware. Because we constantly solicit input from our customers to ensure that our products are meeting our high standards in the field, we have learned that you truly appreciate the value of quality. Locksmiths like the ease of installation, maintenance people are pleased with the dependability, architects recognize the handsome design. They all put their trust in Detex for trouble-free performance.

As always, our customer support staff is ready to answer your questions about your specific government applications.





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