

SECURIGUARD
MAGNETIC CYLINDER PROTECTOR
APPLICATION INFORMATION

SECURIGUARD may be field installed onto existing mortise lock trim. The lower mounting bolt is fastened to the trim (one hole to be drilled). The top mounting bolt is thru-bolted through the door.



**SECURIGUARD IS
EXTREMELY
VERSATILE**

Retrofit Over

- Adams-Rite Locks On Narrow Stile Doors
- Mortise Locks With Full Trim
- Mortise Locks With Sectional Trim
- Exit Devices
- Tubular Deadbolts
- Rim Locks (Like "Segal" Locks)



Sectional mortise locks do not present a problem. Securitech provides a steel marking template with each Securiguard. Place the template over the existing cylinder. Mark the spots for the top thru-bolt and a "teardrop" opening on the door for the bottom bolt to slide into. You don't have to drill through the lock body to install Securiguard!



SECURIGUARD's narrow width allows installation on narrow-stile aluminum storefront doors

SECURIGUARD fits right over existing Adams-Rite locks.

The top bolt is thru-bolted. The bottom bolt uses the "Teardrop" configuration.



SECURIGUARD's can be mounted on gate locking posts. SECURIGUARD can also be installed over cylinders used in key switches.

SECURIGUARD is ideal for use with exit devices. Securitech can provide stainless steel pull plates with the SECURIGUARD factory mounted. The plate may be provided to match the mounting locations of different manufacturers' panic bars. SECURIGUARD may also be installed over the rim cylinder without a pull plate.



Infrastructure protection is another SECURIGUARD application. Here it has been applied to a sliding door.

**Found a new
SECURIGUARD
application?
Contact
Securitech to
create a custom
model**



SECURIGUARD has been modified for use with electrical or utility boxes. Contact the factory with special requests.