

AND SO DO

**THEY HAMMER  
THE LOCK**

*Maxum is made of solid brass and is secured with high-tensile steel bolts for maximum resistance.*

**THEY DRILL  
THE LOCK**

*Maxum is built with strategically placed hardened steel inserts to provide the utmost resistance to drilling.*

**THIEVES KNOW  
EXACTLY HOW  
THEY'RE GOING  
TO BREAK IN.**

**THEY PICK THE LOCK**

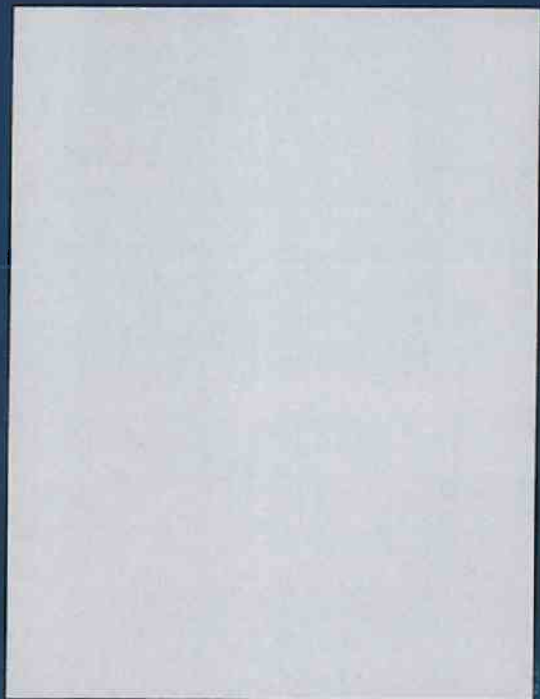
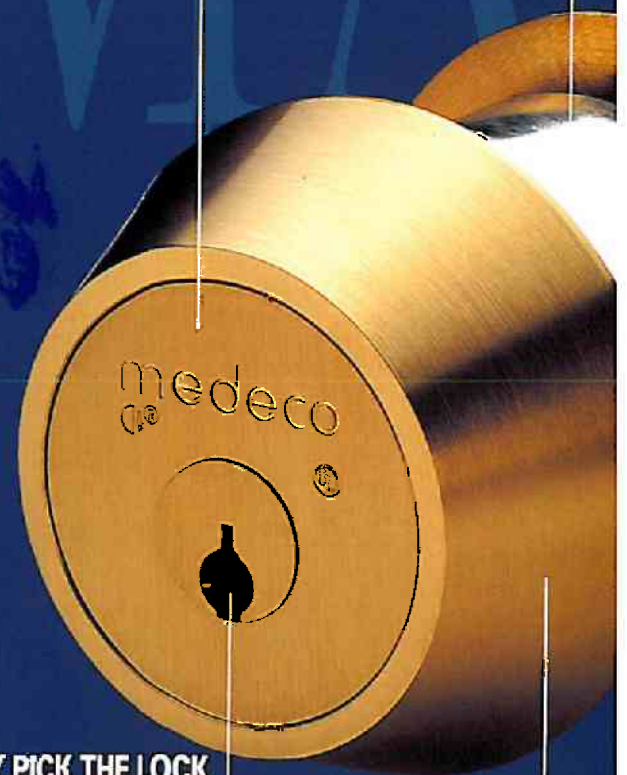
*Double-locking action makes Medeco locks virtually pickproof.*

**THEY COPY YOUR KEY**

*Patented Biaxial system makes it virtually impossible for someone to copy your key without your*

**THEY WRENCH  
OFF THE LOCK**

*Maxum's solid brass collar spins under pressure so a wrench is ineffective.*



**medeco**  
HIGH SECURITY LOCKS  
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# WE DIDN'T MEET THE STANDARDS.

When the enhanced Maxum deadbolt was tested against the toughest performance standards set for auxiliary locks by the American National Standards Institute (ANSI), we at Medeco were a little embarrassed.

Although the standards are okay for basic retail locks, they're not good enough for Medeco, or the locksmiths who carry our products. And they shouldn't be good enough for you.

We've spent a quarter of a century studying the ways burglars compromise locks. We've found that their biggest enemy is time. Their chances of getting caught rise substantially with each extra minute they take to get into a home or business.

That's why we designed every inch of Maxum with specific features that resist the things thieves do to gain entry. So when they see a Medeco lock on the door, they decide it isn't worth the risk.

For a lock this good, don't go to the corner store. Go to a security professional who's got the Medeco seal on the door. That's the only standard that really counts.

# WE EXCEEDED THEM.

ANSI auxiliary lock standards are based on such criteria as ability to withstand impact, torque, and load. Locks were subjected to two levels of tests: Grade 1 and Grade 3, with Grade 1 being the most severe. Grade 3 standards are used to measure lesser-quality deadbolts. In independent laboratory tests, Maxum not only exceeded the Grade 1 standard in every case, but exceeded it by as much as 150% in some tests.

For more information about Medeco high security products, contact your local locksmith or call us toll free at 1-800-548-8472.

## WHAT THIEVES DO

THEY KICK IN  
THE DOOR

Maxum's high security strike plate has a special box design with 2" screws that anchor the strike directly to the building structure behind the frame.

Maxum exceeds both Grade 1 and Grade 3.

THEY PRY WITH  
A CROWBAR

Maxum's hardened steel bolt and bolt throwing mechanism are surrounded by a heavy-gauge tubular steel housing for maximum resistance to crowbar attack.

Maxum exceeds Grade 1 by 7% and Grade 3 by 150%.

THEY WRENCH  
OFF THE LOCK

Maxum's solid brass collar spins under pressure so wrenching motion doesn't work.

Maxum exceeds Grade 1 by 100% and Grade 3 by 500%.

THEY HAMMER  
THE LOCK

Maxum is solid brass and is secured with high-tensile steel mounting bolts for maximum resistance.

Maxum exceeds Grade 1 by 150% and Grade 3 by 1150%.

THEY SAW  
THROUGH THE  
BOLT

Maxum's hardened steel bolt makes it virtually impossible to saw through with a common hacksaw.

Maxum exceeds both Grade 1 and Grade 3.

THEY DRILL  
THE LOCK

Maxum has strategically placed steel inserts which are highly resistant to drilling.

Maxum exceeds both Grade 1 and Grade 3. Cylinder meets UL Standard 437.

THEY COPY  
YOUR KEY

Medeco's patented Biaxial system means it is almost impossible for someone to get a copy of your keys without your permission.

Medeco invented key control. We are the standard. No ANSI test.

THEY PICK  
THE LOCK

Double-locking action makes Medeco locks virtually pickproof. We are the standard for high security locks.

Medeco cylinders meet UL Standard 437. No ANSI test.