

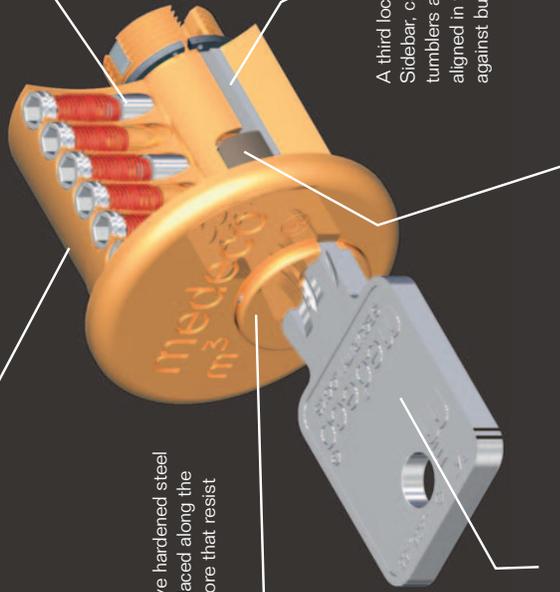
HERE'S WHY MEDECO® IS THE ULTIMATE IN HIGH SECURITY:

- ◆ You want to know that you control who has keys to your home or business. That's why Medeco locks are built smarter — starting with protection against unauthorized key duplication that's so good, it's patented.
- ◆ Confidence that you're protected against lock picking and key bumping means you don't have to even think about who can get in your doors. Elevating and rotating pins and a third locking element in Medeco® are the features provide the high security that protect against surreptitious attacks.
- ◆ Of course, a high security lock must be strong and resist physical compromise. Medeco's UL437 Listing means that it's also been proven to withstand many forms of physical attack.

HIGH SECURITY

Medeco locks feature more than 1.3 billion unique keying combinations. In commercial applications, the vast range makes extensive master key systems available. And, it assures homeowners that no other house key is the same as their own.

Medeco cylinders have hardened steel inserts strategically placed along the lock face and in the core that resist drilling attacks.



Medeco keys are produced with unique, multiple angles. These angles align with the lock's tumbler pins, which must be correctly elevated and rotated before the lock cylinder will operate.

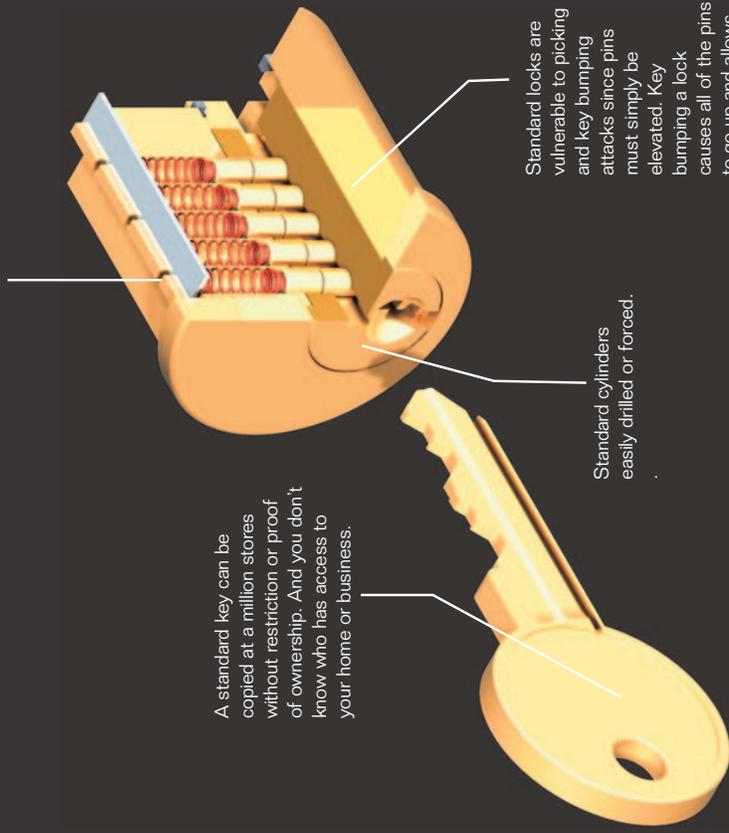
A third locking mechanism, known as the Sidebar, can only operate when the pin tumblers are properly elevated, rotated, aligned in the correct position and protects against bumping and picking.

Medeco keys are milled with a side-cut that aligns to the unique slider mechanism as the key is inserted into the cylinder. The Slider must be engaged with the proper key to allow the cylinder to operate.

Medeco's patented key control makes it virtually impossible for someone to duplicate a key without proper permission. And, only Medeco authorized locksmiths are equipped to duplicate Medeco keys, and they record and verify every transaction.

STANDARD SECURITY

With a limited keying combinations, approximately one in fifty keys is the same.



A standard key can be copied at a million stores without restriction or proof of ownership. And you don't know who has access to your home or business.

Standard cylinders easily drilled or forced.

Standard locks are vulnerable to picking and key bumping attacks since pins must simply be elevated. Key bumping a lock causes all of the pins to go up and allows the bump key to turn.