

High-security mechanical locks - an encyclopedic reference

Elsevier Academic Press - Pulford G. High



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- Foundations -- Design and construction -- Congresses.
- Locks and keys -- Encyclopedias
- High-security mechanical locks - an encyclopedic reference
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Locksport References

To lock the door the rope was pulled to extract the key cylinder, simultaneously pulling the bolt closed. Positions 3-9 are biting positions that interact with the levers. The mechanical parts should be mounted under some cover, to prevent an attacker from an access via endoscope inserted after bending the door.

MACS

The first known lock with a key is a.

S&G 6804

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High-Security Mechanical Locks comprehensively surveys and explains the highly technical area of high security locks in a way that is accessible to a wide audience.

S&G 6804

The original Bramah lock had 18 different wafers, which allowed for 470 million possible permutations. The key is inserted into the hole and the bolt is pushed the correct distance.

Wireless electronic code lock based on LPC1114FN28 ARM Cortex

A disadvantage of this lock is that a vandal can push the rope into the hole — an ancient equivalent of putting glue into a lock. Historians are unsure where the first lock was invented, but evidence suggests that locks initially developed independently in the Egyptian, Greek, and Roman civilizations.

High

Well over 100 different locks are presented, organized into 6 basic types. The scope is limited to key operated mechanical locks, thus keyless combination locks and digital locks are not covered.

Wireless electronic code lock based on LPC1114FN28 ARM Cortex

There are certainly many ways one can talk about a lock, from patents to operating principles, or even how to manipulate the.

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