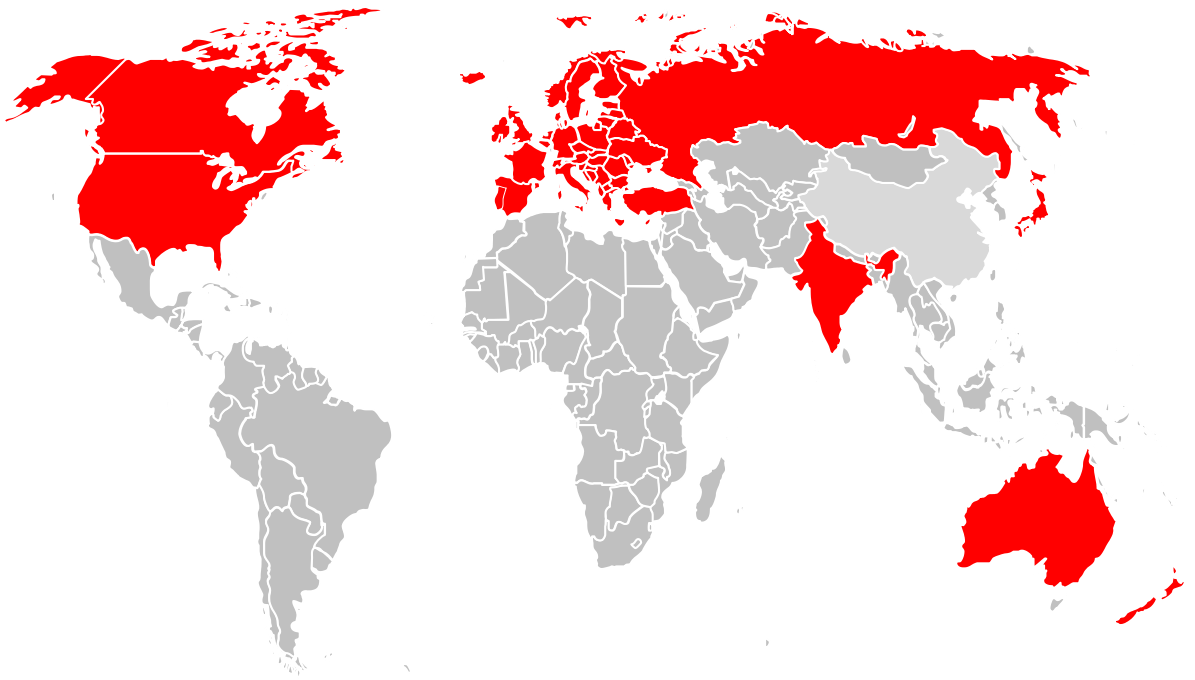


HIGH SECURITY LOCKING SYSTEM

Patended in: Europe, USA, Canada, Russia, Inde, Japon, Australia

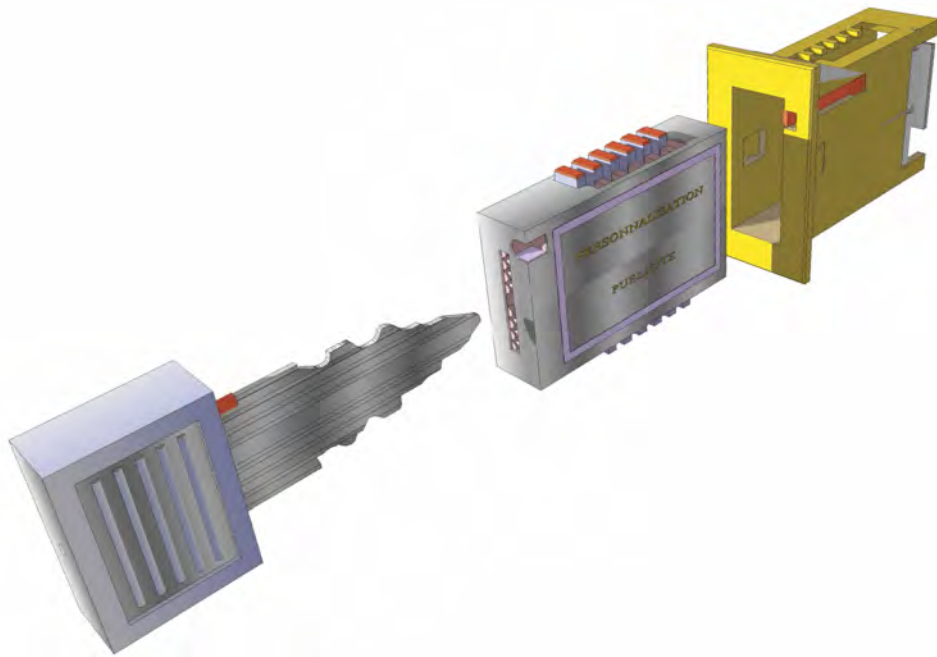


securitybox@msn.com

AFTER

NEW GENERATION DIFFERENT LOCKING MODE

Optimum safety / Economic / Miniature / New uses / multi-purpose

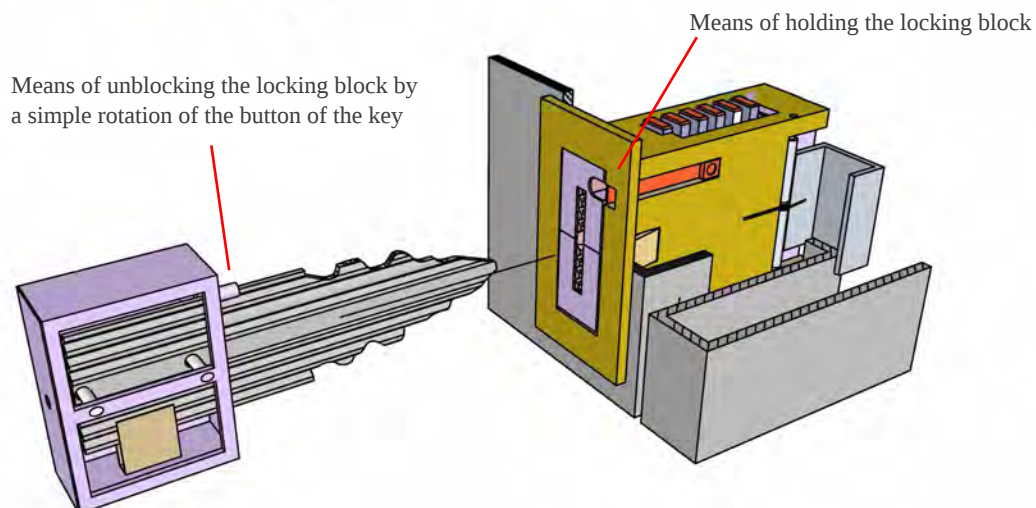
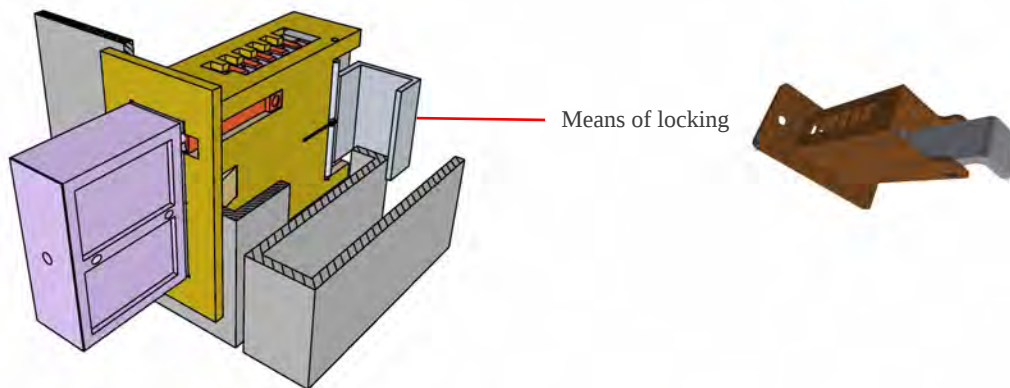
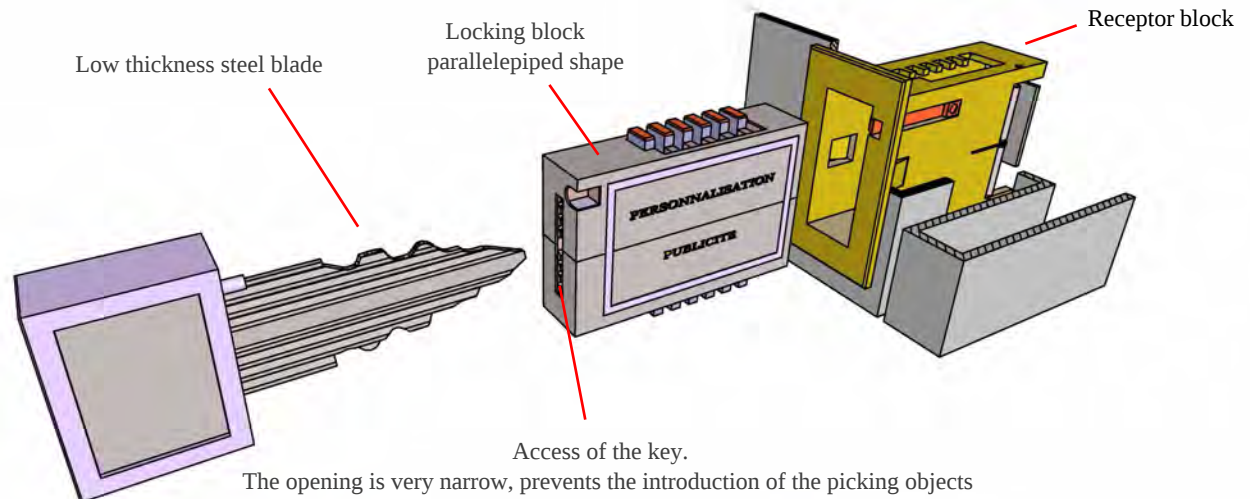


LOCK FOR LOCKERS

Free choice of lockers / various locking modes

Two positions for the receiver either on the door or in the side

Each locker has a standard receiver block which allows to lock any locker by the introduction of lock block



HIGH SECURITY LOCKING SYSTEM

CHARACTERISTICS

Security

- The entry of the key comprising opposing reliefs prevents the picking.
- Anti-rotation, anti-tearing, anti-drilling, anti-sawing,
- Body in extra hard material,
- Different presentation of number and position of pins, on one side, or both.
- Personalized use of the receiver is realized by corresponding reliefs between the receiver and the block lock

Economic

- Light weight, low price compared to cylinders marketed.
- The elements are formed from a profile. (Absence of moulding),
- Easy assembly, simplify of manufacturing ,
- The manufacturer supplied only the receiver of the block locking, (Ex, locker, office furniture),

Functionality

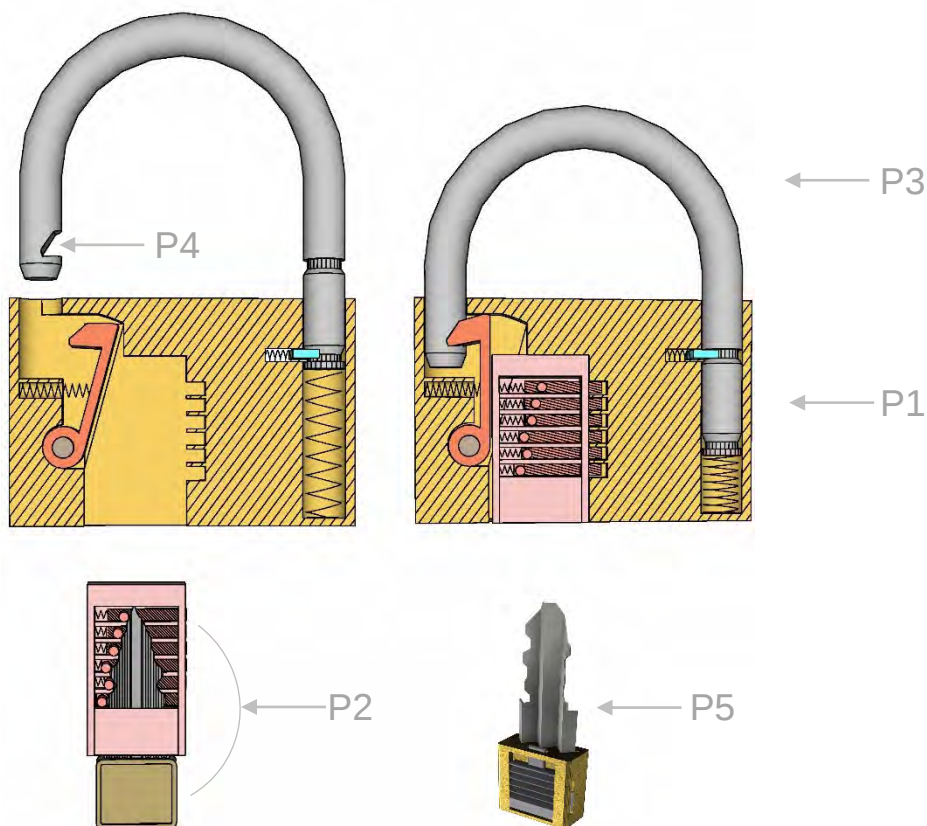
- Adaptable in all areas where there is a receiver,
- Use without turning the key (linear introduction of the locking block),
- Transportable,
- Miniature and compact (fits in small locations),
- blocking of elements in linear or rotational movement (bicycle wheel or motorcycle),

Advantage

- Aesthetic
- Design flexibility, parallélépipède form, printable sides (maybe an advertising object)
- Various forms and dimensions depending on the locking mode,
- Manufacture in various materials from PVC to the hardest material,
- Offers perspectives towards new applications

THE NEW GENERATION OF PADLOCK

Anti-pick / Economic / Miniature / Printable / Simplified manufacturing



CHARACTERISTICS

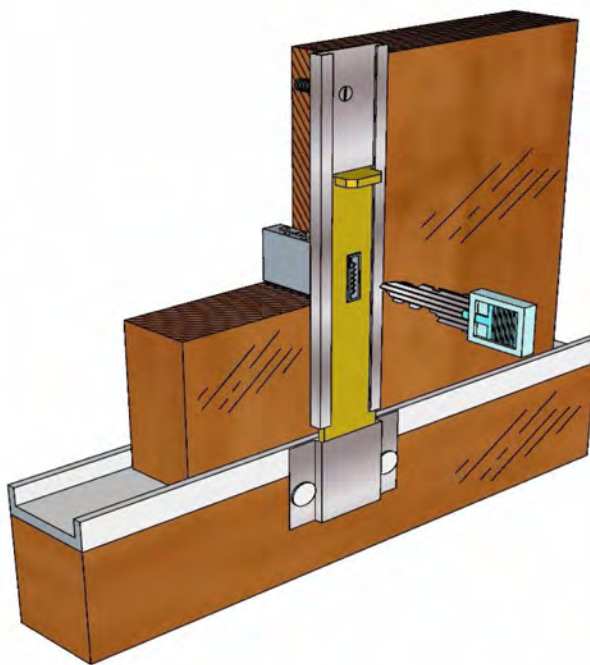
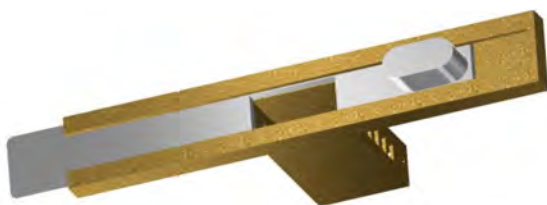
- P1 Ultra-flat padlock,
- P1 P2 can be sold separately,
- P1 can be used in other receivers (drawer, locker, etc.)
- P3 can be replaced by a cable,
- P1 P2 possibility of manufacturing in ultra hard material,
- P2 can have two rows of pins,
- P3 can be dismantled with two hooks P4,
- P2 the key and the locking block can be marked with codes,
- P2 can be sold as an advertising object,
- P5 Corrugated blade of thickness 05-06 mm in hard material,
- P5 coding on one or both sides



LOCKING CATCH

ECONOMIC / SAFETY / SIMPLICITY

Possibility of adaptation to any kind of positioning



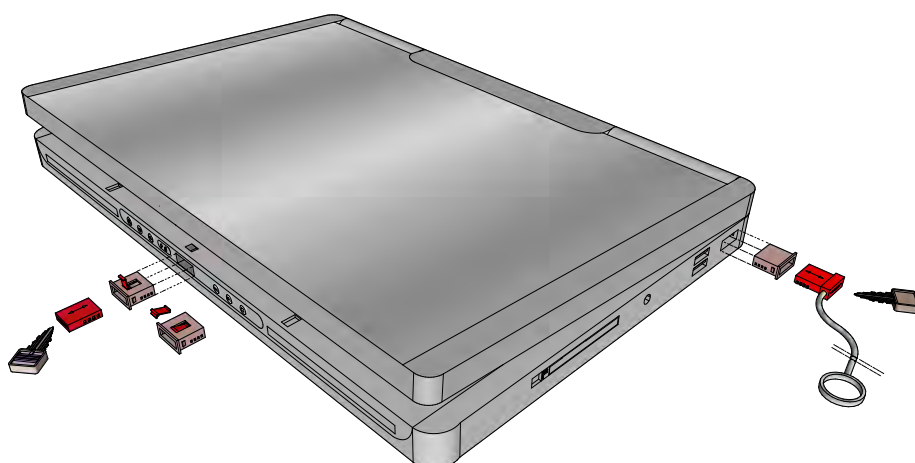
EXISTING PRODUCTS IN VARIOUS FORMS



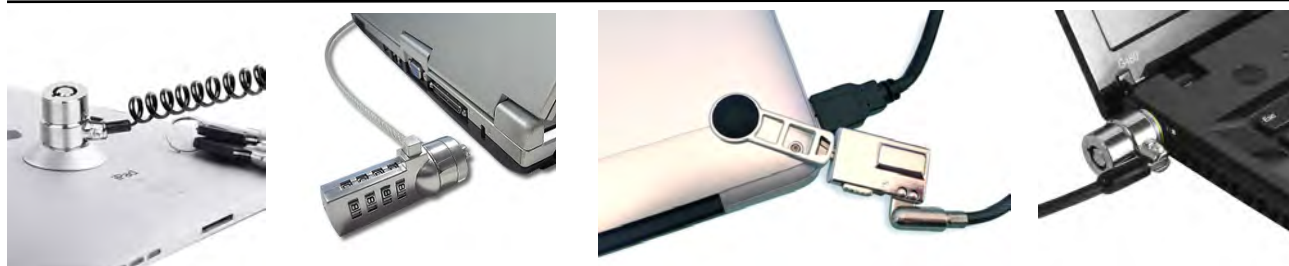
ANTI-THEFT SYSTEM

NEW CONCEPT INTERNAL POSITIONING ANTI BREAKAGE

- Lock screen opening
- System with cable
- Miniature
- Possibility to act on internal contacts

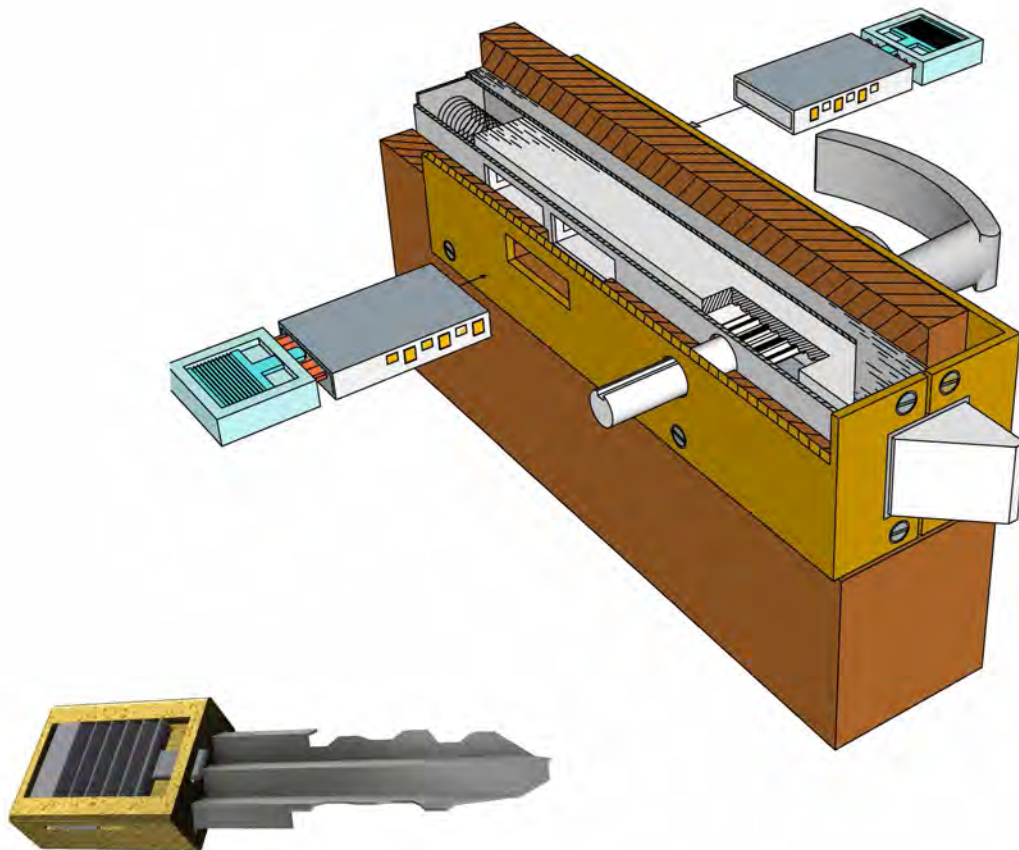


EXISTING PRODUCTS

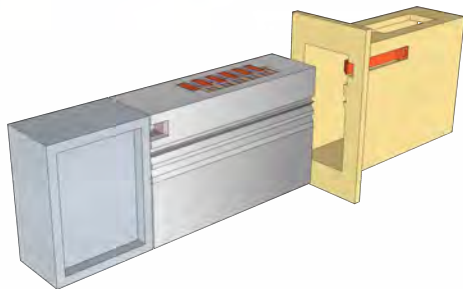


NEW GENERATION OF DOOR LOCK.

Simplified assembly and practice advantages that offer great flexibility and a truly effective use.



Push button to hold the locking block in the receiver



Personalization with reliefs on the sides of the locking block or on the bottom

STACKABLE BOXES

Patented system

High security central locking system for modules in vertical and horizontal position

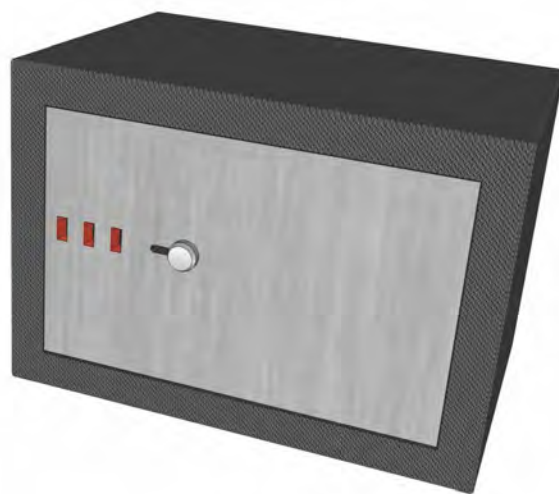
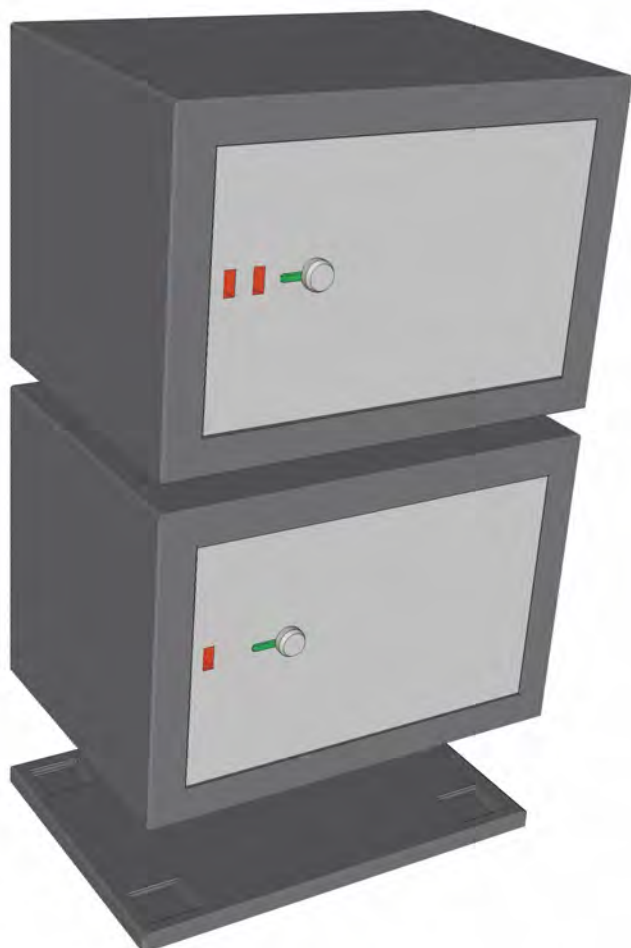


- Installation in the side of the box
- Simplify locking mechanism
- Simplified central locking

SAFE

A new concept of the safe with several locks, it only opens when people with keys are present

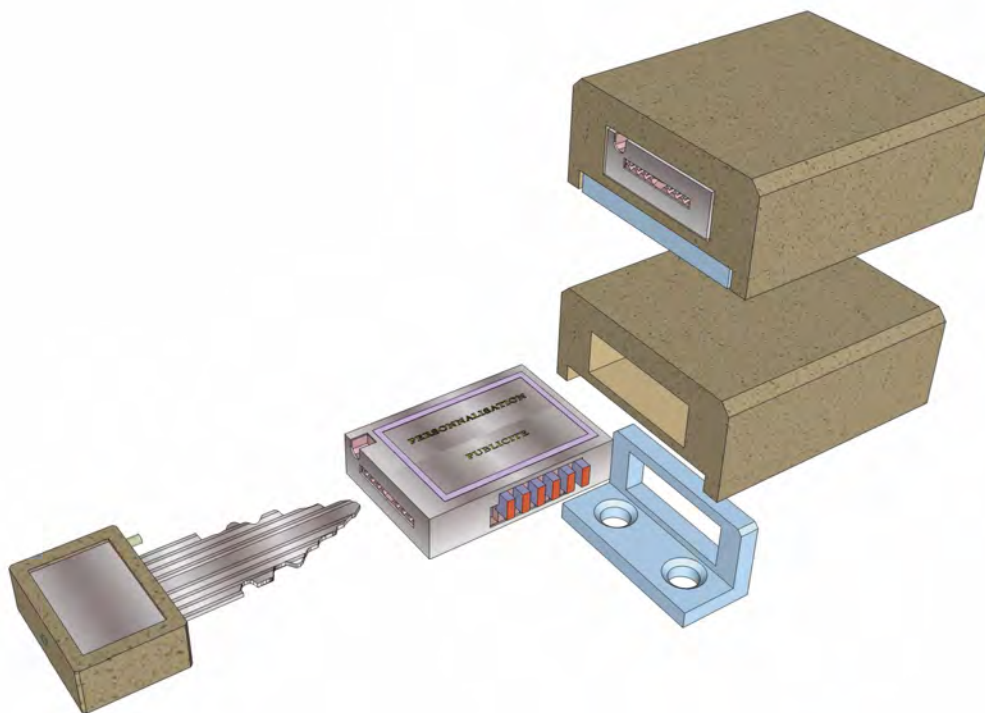
- Optimal security
- Economic
- One lock (individuel use)
- Several lock (several people)



LOCKING FOR VARIOUS CLOSERS

NEW CONCEPT

Unpickable / Economic / Esthetic / Printable / Various dimensions / Various forms



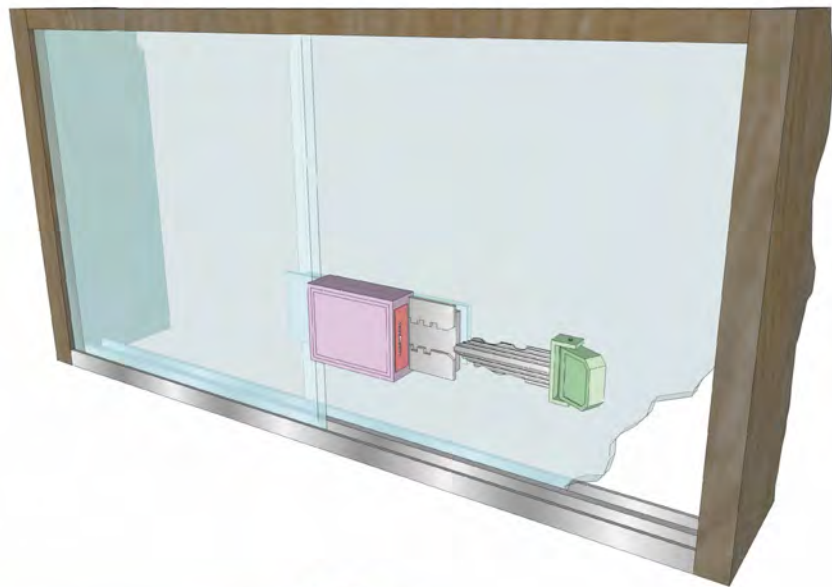
EXISTANT PRODUCTS AUTOMOBILE SECTOR



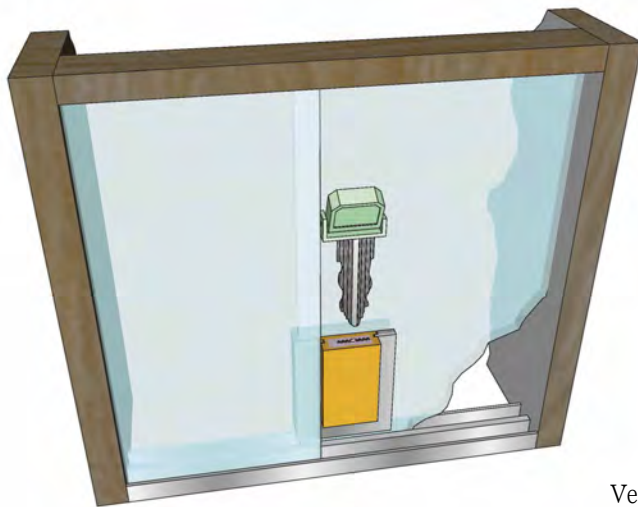
EXISTANT PRODUCTS LEATHER GOODS



SLIDING DOOR SHOWCASE



Version - 6



Version - 7

EXISTING PRODUCTS

