





Premium ACCESSORIES

More than a spark of grandeur or a splash of opulence, our premium collection embodies the height of aesthetic and technological advancement.

1550

From the hands of world renowned designers, emerge lines of finest handles forged through state of the art manufacturing techniques.

Beyond door handles, the intricate machination between mechanical marvels and technological breakthrough gave way to a series of inventive smart products.

All of which are designed to ensure unsurpassable level of beauty, convenience and security.

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PREMIUM HANDLE

VALLEN MARTINELLI HANDLE	
FRASCIO HANDLE	9
ISEO HANDLE	

ISEO LOCK & CYLINDER

STEEL DOOR ACCESSORIES	
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ARGO & VEGA	
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ELECTRIC LOCKS & STRIKES	



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Contemporary muse that pushes the boundary of beauty with captivating simplicity. Its straightforward design spelt elegance eloquently,









Italian-made designer handles that opens up a new horizon of simplicity and beauty.

SEO













Mortise Lock & Multipoint Lock

Locks for wooden frames







291105xxL (40,50,60)



291205xxL(40,50,60)



291125xxL (40,50,60)



291105xxGR (50,60)



291105xx2 (40,50,60) INOX



291205xxN (40,50,60)



291125xx2 (40,50,60) INOX



291205xxGR (50,60)









Multiblindo

Multiblindo Classic

A UNIQUE SECURITY CONCEPT

With its exclusive bayonet bolt, anti-picking system and close-on-all-side steel locks case.

AN UNPRECEDENTED EASE OF USE

Supported by a system that reduces turning key force required.

UNEQUALED VERSALITY

Latch, roller latch and plug interchange ability.

DESIGNED AND TESTED

According to the European standards EN 12209:05 (lateral locking version) and prEN 15686 (3-point locking version). It resists lateral forcing with a thrust of over 1000 kg and a front load of over 600 kg.

The corrosion resistance is more than 240 hours in a saline environment.

Endurance : tested over 200,000 opening and closing cycles under 120N load.

By applying an upwards force, equivalent to one metric ton, breaking point "B" yields letting pins "C" insert themselves into their respective spaces in the plate consolidated to the lock case. The deadbolt and the case fundamentally become one single body.

The deadbolt can no longer enter the lock case when its rotation axis is moved, as is interferes with the front plate "E".











CHOOSE YOUR SECURITY AND COMFORT.

TOTAL SECURITY

Multiblindo Easy really allows for an easy living, in full comfort and security. User can easily choose between three locking modes (tota), light, free) that fit their need.

Security in your house is guaranteed only as an ISEO Multiblindo can do.

MAXIMUM PERFORMANCE WITH ONE EXTRA QUALITY.



IT'S EUROPEAN

Multiblindo Perforza

PERFORMA by ISEO has been conceived and developed to meet the requirements of the European market by adopting two different centre distances: 85 and 92 mm.

It is solid and weather-sealed, with high versatility to suit different type of application and different frame materials.

The gear box allows for a smoother operation while the soft feel cylinder allows user to lock and unlock the key easily without requiring much force.

MUSIC TO YOUR EARS.

Multiblindo CMOtion

Multiblindo eMotion is an electromechanical multi-point lock that enhances ISEO high quality mechanical multiblindo with digital features such as fingerprint, access, keyboard, transponder, and PIN code access. It represent the electronic evolution of ISEO Multiblindo.



SEO







ISEO takes cylinder to the next level of security and convenience. Adhering to stricter European standard, ISEO cylinders is designed with multiple security measures, ranging from anti-duplication to anti-drill.



F9

F99

• Multi-profile system

Registered profile

• Up to 5 side pins

Cylindrical hole in the key

Antidrill pin

 Multi-profile system Registered profile Antidrill pin



F90

 Multi-profile system Registered profile Antidrill pin

Up to 5 side pins



F900

- Multi-profile system
- Registered profile
- Antidrill pin
- Up to 5 side pins
- Magnetic coding



Cylinder

F9000 MECHATRONIC CYLINDER





The most advanced ISEO cylinder combines mechanical and electronic features into a highly practical and secure cylinder.

- · Mechanical coding compatible with all CSF cylinders.
- Data and energy transfer without electric contact.
- No wiring, energy is supplied by the key (fed by lithium batteries).
- · Programming by software and PC interface.
- · Multiple functions for access control.
- (time slots, events detection, keys enabling and disabling).

CYLINDERS PROFILES

- Endless combinations.
- · Different security levels.
- Utmost security, anywhere: hospitals, schools, shopping centres, research centres, office buildings & banks.
- · Versatility and flexibility.
- A universal system.
- · Registered and patented profiles. Applicable to all cylinders.



KEY TO THE FUTURE

F9000 Mechatronic Cylinder combines the reliability of mechanics with the flexibility and convenience of electronics to achieve an unprecedented security level. F9000 meets all the security requirement for a complex access system.



F9000 Mechatronic Cylinder is able to recognize pre-programmed key and recording exactly who and when an assigned key accessed the lock. It also able to allocate time slots, ensuring no unauthorized access is possible.

EASY PROGRAMMING



Programming by software and PC interface is very easy. If a key is lost, simply disable the access right of the lost key through the program.



F9000 MECHATRONIC CYLINDER





SECURITY AND CONTROLS

F9000 Mechatronic Cylinder allows different security levels and has multiple functions for access control such as time slots, event detection, keys enabling and keys disabling. It ensures that only authorized person at pre-programmed time slots has access in the building.



UTMOST CONVENIENCE

F9000 Mechatronic Cylinder can directly replace the old regular cylinder. It works without any wiring since the energy is supplied by the key. All data and energy transfer are conducted without electric contact.





USER 1 USER 2 USER 3 USER 4

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USER 5

USER ... USER 6

FUTURE EXTENSIONS

ENDLESS POSSIBILITIES OF EXTENSION

F9000 Mechatronic Cylinder versatility and flexibility allows the system to expand easily.

ISEO F9000 Mechatronic Cylinder is the ideal solution for access control in residential and public buildings.



Cylinder Diagram D Active Pin **R**50 Passive Pins R50, R7 с Anti-Drill Protection R50, R7, R6 Reinforced Cylinder Core All D Bottom Pins All Mushroom Pins All Anti-Allowance pins All **R50** 11+3 pin cylinder and reversible flat key. · Patented key with anti-duplication insert.



- Antidrill cylinder.
- 5 KEYS.
- · Additional keys are cut by codes is ISEO key card.
- 1+3 KEYS or 1+5 KEYS.
 - (1 Contruction key or first-use key 3 or 5
 - Owner keys or second-use keys the process is irreversible).
- T.K

(Can be re-coded with number of keys chosen by the Customer for first, second and third-use keys the process is irreversible).





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RIGINA



When you can't afford to compromise on security, ISEO Padlock is the impeccable choice. Using strong materials, ISEO padlock is immune to almost all kind of external intrussion, safely securing your precious belonging.

- Color Shackle Material
- : Satin Chrome : Boron : Brass









BELVEDERE (Assembly kit for glass doors)

Technological innovation of ISEO allows easier and safer installation of panic exit device even in traditionally restricting door materials such as glass door. The BELVEDERE series is especially designed for frameless glass door, ensuring an additional level of safety in the event of emergency.

NEW on glass

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Base-Inox



9414113224

INNOVATION

Assembly kit for antipanic glass doors without frame. (Base, Push, Push-Bolt, Pad and Pad-Bolt) 1 points, 2 points, 3 points high and low. 3 points side and together of external operation.

DESIGN and SAFETY

The most advanced design with maximum protection.

COLOUR Completion nickel gloss.





94100506 94100536



94100516 94100526 External Right-Hand



Trim-Inox

94011002T



Trim-Inox Belvedere series

94021002



PANIC EXIT DEVICE

PANIC EXIT. PALMO.

ISEO Panic Exit Device adhere to stricter European Union standard. It able to function under extreme heat, safeguarding precious exit accesses on the event of catasthropic emergency.

> C E 1121 NP EN1125/A1





PANIC EXIT DEVICE



IDEA.

IDEA Bolt has an amazing design even for the best architects. With simplified installation, it is suitable for all type of frames (aluminium, steel, PVC, wooden).









FIAM Security locks for armoured doors





612

618



668.0328.0G00

AD6780037PG04 SN 3+1 BOLT LATCH

638 638.04.60

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X1R SMART Smart is also Intelegent



Today safety is also intelligent. The new x1R 2008 models, unlike the previous model, offer various ways off managing the access code.

Based on your specific needs you can choose whether to create a door that can be opened using a transponder reader (TAG), a numeric code (backlit keypad for optimum night vision) or a Rolling Code radio control, that can even interact with alarm systems and other access barriers such as gates, garage doors, etc, even when it's already installed.

For the more demanding, x1R can also communicate and exchange data with all domotic systems using an I/O card.

In developing this new vision we have given ample space to design and the appearance of visible accessories in order to avoid altering the door's final appearance and make it compatible with normal construction standards.

The result is that all electronic access controls have been inserted in the same faceplate that is normally used to decorate the cylinder and protect it externally. In the event of a power cut or if any other electrical problem should prevent it from working correctly, no problem: for your safety you can always open and close your home using traditional mechanical key, which if you wish can accompany you discreetly at all times inside the transponder xKey.









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LIBRA SMART

Beyond the regular cylinder, Libra Smart Cylinders offers a whole new grade of security and convenience. Its ability to connect with digital ecosystem allows myriad of practical accesses and features. Evolve your door with Libra Smart Cylinder

Supported by ISEO ARGO App and VEGA System.



Open with Smartphone and MIFARE Card through ARGO app

- Libra is a stand-alone access control system with RFID Multistandard credential reader and signalling LED.
- It fit with most European profile cylinder locks.
- Harmless installation and replacement, with no wiring (it works with batteries).
- Unique and innovative design, 2 colours and 4 finishes available.
- Modular system for a simple and rapid customized configuration with SIRIO software.
- On site software upgrading.

THE LATEST EVOLUTION OF ACCESS CONTROL

- Optional heavy duty usage (All weather version; IP66).
- Libra responds to the challenges of the present Italian design: it is a project which pays attention to people, environment, challenges of technology innovation and user real needs, which is the authentic economic and ethic sustainability.

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Electronic Trim Set

Supported by ISEO ARGO App and VEGA System Aries Smart with RFID Multistandard Credential Reader is a flexible smart lock that fit in most doors (wood, aluminium, iron) thanks to its narrow profile. It is very easy to install as it requires no wiring. With sleek modern look, Aries Smart is a reliable solution for residentials, offices and public facilities.



OPERATIONS





INSTALLATION COST



PROFILE



Aries Code: 00E1xxx 10xx

Multiblindo Easy Code: 7A32xxxx2.D/S

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ISEO Zero1 **STYLOS SMART**

Stylos Smart is a smart credential reader that easily integrate with ISEO Lockbus Interface such as the Thesis 2.0 electro-piston. It serves as the ideal solution for offices, small companies, and residential building.



ELECTRONIC SOLUTIONS

ISEO Zero1





VEGA system is pre-configured inside Atlas Box, allowing the system up and running in minutes without needing any additional software or hardware. VEGA web server gives you the freedom to manage and control accesses anywhere and anytime. VEGA features a user-friendly interface to manage your entire assess control system from any mobile devices or desktop computer with web browser.









THESIS 2.0

Highly dependable and secure lock with solenoid locking system. Thesis 2.0 transform simple door and make it even safer and more functional. It works both as a stand-alone lock and as a part of larger integrated locking system.

Supported by ISEO ARGO App and VEGA System.

SECURITY SOLENOID LOCK

- Thesis 2.0 guarantees a trouble- free operation even if fixed horizontally.
- Ideal solution for automatic sliding doors & swing doors.
- Can be operate either "Stand-alone" access control or "local networks" (Lockbus).
- Innovative electronics with power reserve (booster) ensuring work efficient, even with 8 volts only.
- Self-adjustable power supply from 8 VDC to 30 VDC.
- Back up system : over-riding with European profile cylinder.
- Encrypted data transmission for high security against manipulation if pair with ISEO STYLOS line.
- 3 wires for data transmission and power supply connection up to 100 meters.
- Can be engineered to automatic interlock system such as interlocked doors typical bank application.
- Reference standard: UNI EN14846:2008 & EN12209:2008.





Code : 0750x80xx21

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	005CH0
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It is certified

Thesis 2.0 Standard is conceived and manufactured in compliance with European standards UNI 14846:08 with the following classification:



*in combination with STATUS INDICATOR



5. Stylos reader

6. Concealed lead covers

- Thesis 2.0 Standard lock
 Striking plate
 European profile cylinder
- 4. Status indicator with pushbutton 7. Door closer

 - 8.Power supply unit





Thesis 2.0 Latchbolt



Standard



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Thesis 2

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Thesis 2.0 Professional Mini

Thesis 2.0 38

Electric Locks & Strikes



Electric Locks and Strikes is the next evolution of regular fixed strike faceplate. It utilizes electric current to manage its locking mechanism, further safeguarding your door from unwanted intrusion.





