



Yale Unica
Your electric rim lock





Yale Unica. Your electric rim lock.

Every entrance tells a story: the story of those who live a space and of those who protect it and make it easy to use every day.

Yale Unica was born precisely from this: from the meeting of **security, versatility, and design**, to offer an electric rim lock that truly adapts to any context, without compromise.

A project rooted in Yale's long-standing tradition and deep knowledge of the world of locks.

Yale Unica is **the ideal solution for pedestrian gates and wooden doors**, designed to meet the needs of both everyday users and installers in the field.



The essence of Yale Unica



Designed to adapt. Always.

One of Yale Unica's strengths is its extraordinary application flexibility.

The rim lock is **completely reversible** and can be configured for either right-hand or left-hand installation with a simple on-site adjustment. This means **maximum freedom during installation** and the certainty of always having the right solution, regardless of the opening direction of the gate or door. This feature **reduces assembly time, minimizes potential errors, and optimizes stock management**, thanks to a system made up of only 4 products replacing over 70 previous codes.



Adjustable backset from 40 to 80 mm

Every context is different, but Yale Unica adapts effortlessly.

Thanks to the **adjustable backset**, the rim lock can be installed on pedestrian gates and wooden doors with an **existing cylinder hole**, avoiding invasive modifications. This is an ideal solution not only for retrofitting existing electric rim locks but also for technologically upgrading old mechanical locks with tie-rods, making every replacement faster, cleaner, and more advanced.



Three uses, one single product

Access needs can change over time, which is why Yale Unica offers multiple configurations in a single product.

It can be set up as **key only, key and button, or button only**, giving the user or installer the freedom to select the most suitable option. Changing configuration is quick and easy, without replacing the entire rim lock. A flexibility that truly makes Yale Unica unique.



Reversible latch

No matter how your entrance opens: Yale Unica is ready to follow it.

The rim lock can be configured for **pull-to-open or push-to-open**, offering greater design freedom and an effective solution even in less conventional installations. For push-to-open setups, Yale Unica requires a **dedicated counterstrike** (accessory sold separately), ensuring smooth and reliable closing over time. A detail designed to guarantee correct operation and maintain Yale's high comfort and quality standards.



It works on AC and DC

Yale Unica is designed to operate **on both alternating and direct current**, ensuring maximum compatibility with the most common systems, without integrating any additional components. A major advantage for installers, who can rely on a product suitable for any situation, and a guarantee of reliability for the end user, today and in the future.



Seamless retrofit

Replacing an old rim lock has never been so simple.

Yale Unica is designed to be installed **using the same fixing holes** as the main electric rim locks already on the market. No new holes, no extra work: fast installation, clean and immediate result. A concrete solution to upgrade an entryway without altering what is already there.



Silence that makes the difference

It's not just a gesture: it's a comfort experience.

Yale Unica counterstrike features a **high-resistance plastic slide** that makes closing softer and quieter, reducing friction and improving user experience. A small element enhancing quality standards while protecting both the rim lock and the pedestrian gate or wooden door over time.

Two models, one single philosophy: enhancing every environment. **Yale Unica** is available in the following versions:

- **Rim lock for pedestrian gates**, with outer fixed cylinder
- **Rim lock for wooden doors**, with outer rim cylinder

Strength and style meet in the **anthracite and silver finishes**, for a refined look that naturally adapts to any design requirement.





For iron gates

Electric rim lock with outer fixed cylinder



Features:

- Reversible for right-hand and left-hand
- Adjustable backset, from 40 to 80 mm
- Reversible latch for push-to-open setup.
Push-to-open counterstrike code Y775000000SC required, not included in the package
- Counterstrike equipped with slide for silent closure
- External outer fixed cylinder, 50 mm length, 25 mm Ø
- Power supply: 12 V AC – 15VA min. / 12 V DC – 30W – 2.5A
- Rim lock body and counterstrike in painted steel
- Latch and piston in zinc alloy
- Counterstrike slide, handle and button in plastic

Finishing:

- Anthracite
- Silver

In the box:

- Rim lock body
- Counterstrike and perforated plate
- Protective cover
- Outer fixed cylinder with 3 nickel-plated brass sawn keys
- Internal cylinder cover
- Outer fixed cylinder holes covers
- Fixing screws

Art. code	Finishing	Weight	Pieces
Y770000000SI	Silver	2,3 kg	6
Y770000000AN	Anthracite	2,3 kg	6

For wooden doors

Electric rim lock with outer rim cylinder



Features:

- Reversible for right-hand and left-hand
- Adjustable backset, from 40 to 80 mm
- Reversible latch for push-to-open setup.
Push-to-open counterstrike code Y775000000SC required, not included in the package
- Counterstrike equipped with slide for silent closure
- External outer rim cylinder, 30 mm length, 29 mm Ø, 56 mm tail length.
- Power supply: 12 V AC – 15VA min. / 12 V DC – 30W – 2.5A
- Rim lock body and counterstrike in painted steel
- Latch and piston in zinc alloy
- Counterstrike slide, handle and button in plastic

Finishing:

- Anthracite
- Silver

In the box:

- Rim lock body
- Counterstrike
- Outer rim cylinder with 3 nickel-plated brass sawn keys
- Internal cylinder cover
- Outer rim cylinder holes covers
- Fixing screws

Art. code	Finishing	Weight	Pieces
Y780000000SI	Silver	2,4 kg	6
Y780000000AN	Anthracite	2,4 kg	6

Yale Unica accessories

Counterstrike for push-to-open setup



Counterstrike for reversible latch, push-to-open setup.

Art. code	Weight (kg)	Pieces
Y775000000SC	0,15	5

Outer fixed cylinder extension kit



Outer fixed cylinder extension kit with shear tail and fixing screws.

Art. code	mm	Weight (g)	Pieces
Y775000080CF	80	80	5
Y775000100CF	100	80	5

Pair of electric contacts

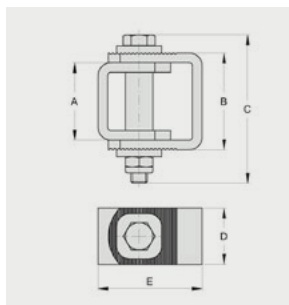


Pair of electric contacts.

Art. code	Weight (g)	Pieces
YF6360	80	2

Pedestrian gates accessories

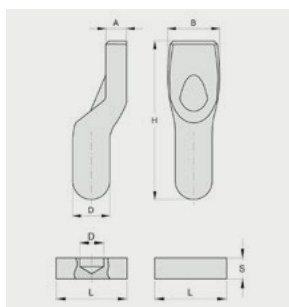
Pair of hinges



Pair of step-adjustable hinges for pedestrian gates up to 120 kg.

Art. code	A mm	B mm	C mm	D mm	E mm	Weight kg	Pieces
Y775000000CC	30	45	78	30	53-61	0,8	2

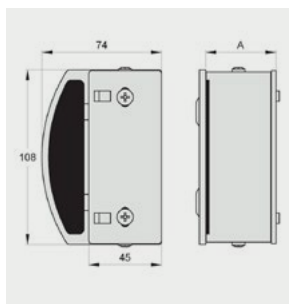
Pair of pivot pins and plates



Kit of pivot pins and plates to be welded, for pedestrian gates up to 120 kg.

Art. code	D mm	A mm	B mm	H mm	L mm	S mm	Weight kg	Pieces
Y775000000PP	20	10	30	89	60	15	1,2	2

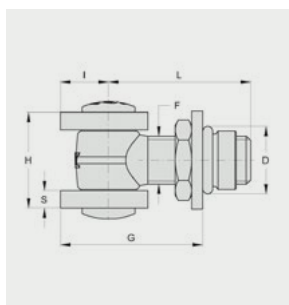
Door strike



Door strike for electric rim lock.

Art. code	A	Weight	Pieces
Y775000000BP	40 mm	0,6 kg	1

Pair of adjustable hinges



Pair of adjustable weld-on hinges, for pedestrian gates up to 120 kg.

Art. code	H mm	S mm	I mm	L mm	G mm	D mm	Peso kg	Pieces
Y775000000CR	40	6	19	55	49-63	28	0,7	2

Yale Unica spare parts

Blank keys



Blank keys for internal and external cylinders.

Art. code	Weight (g)	Pieces
YC0500KB	10	25

Spare cylinders kit: outer fixed



Kit internal cylinder and outer fixed cylinder.

Art. code	N° of keys	Weight (kg)	Pieces
Y77500000KCF	3	0,2	1

Spare cylinders kit: outer rim



Kit internal cylinder and outer rim cylinder.

Art. code	N° of keys	Weight (kg)	Pieces
Y77500000KCS	3	0,24	1

Kit of cylinder adapters



Adapter kit for mounting Yale Unica cylinders on Corni Multipla, CISA 1172X and ISEO Series 5 rim locks.

Art. code	Weight (g)	Pieces
Y775000000AC	60	1

Electromagnet



Spare electromagnet.

Art. code	Weight (g)	Pieces
Y77500000EL	70	5

Cover



Protective cover.

Art. code	Finishing	Weight (kg)	Pieces
Y77500000TA	Anthracite	0,38	2
Y77500000TS	Silver	0,38	2

Counterstrike



Counterstrike and perforated plate.

Art. code	Finishing	Weight (kg)	Pieces
Y77500000CPA	Anthracite	0,3	2
Y77500000CPS	Silver	0,3	2

Yale Unica is smart-ready

Yale Unica is designed for integration with Yale smart access solutions, allowing a traditional entrance to be transformed into a connected access point, simply and intuitively.

Perfect integration with the Yale smart security ecosystem.

When paired with the **Yale Smart Relay, Smart Keypad, and Smart Keypad 2 with Fingerprint Reader**, Yale Unica offers an advanced, secure, and intuitive access experience. The entrance becomes more practical and controllable thanks to:

- opening via PIN or fingerprint, key-free
- full control directly from the Yale Home app
- flexible access and permission management for different users
- remote control enabled by the relay's integrated Wi-Fi connectivity

All the comfort and security of smart living take shape in a single Yale ecosystem, designed to evolve over time. Yale Unica allows you to start with a reliable solution today and upgrade tomorrow, following new usage needs without sacrificing simplicity and peace of mind.

Yale Smart Relay



- Check and monitor your pedestrian gate or wooden door via Yale Home app.
- Grant or revoke access rights directly from the app.
- Create customized PIN codes for friends, family members, and guests.
- Easy to install.
- Connect from anywhere via smartphone: receive status updates and instant notifications wherever you are. (*)
- Receive a notification if your pedestrian gate or wooden door is opened without permission. (*)

(*) Wi-Fi connection required

Art. code	Description
Y05/102310/BW	Yale Smart Relay

Smart Keypad



- Securely unlock the door using a 4- to 6-digit PIN code.
- Create unique PIN codes for each user from your smartphone at any time via the Yale Home app.
- Bluetooth v4.0 technology.
- Power supply: 2× AAA batteries (included), no wiring required.
- IP55 protection rating.
- Dimensions: 25 × 75 × 23 mm

Art. code	Description
Y05/301000/BL	Smart Keypad

Smart Keypad 2



- Securely unlock the door using a PIN code or your fingerprint, up to 10 stored.
- Customized unique PIN codes: easily unlock the door using your personal access code.
- Backlit capacitive keypad that lights up when you approach.
- Bluetooth 5.3 technology.
- Power supply: 4 × AAA batteries (included), no wiring required.
- IP55 protection rating.
- Dimensions: 69 × 122 × 19 mm

Art. code	Description
Y05/303000/BL	Smart Keypad 2 with fingerprint reader





Reliability measured over time

Behind the simplicity of Yale Unica lies rigorous engineering and extensive testing.

The product has undergone **1.5 million operating cycles**, both in alternating and direct current, to ensure consistent performance over time, even under heavy use.

Every component is individually tested—from the internal button to the cylinder, to the internal mechanism—in all product configurations and in both opening functions, pull-to-open and push-to-open.

The rim lock is tested according to **Standard EN 14846:2008** and offers high resistance to atmospheric agents, with particular attention to long-term operation and aesthetics.

Because for Yale, safety also means **durability**.

Yale Unica. Your electric rim lock. The simple answer to complex needs.

As reliable as a traditional rim lock.

Versatile, without compromise.

Ready for the smart world.

Yale Unica is much more than an electric rim lock:
it is a new way of thinking about access.





HY00260

At +180 years strong, Yale is a leading security brand that protects the people, places and things we love most. We secure millions of homes and businesses worldwide with our innovative mechanical locks, alarms, safes and smart locks for front doors, interior doors, and cabinets, package deliveries and more. Yale is part of the ASSA ABLOY Group, the global leader in access solutions.

For more information, visit [yalehome.com/it/en](https://www.yalehome.com/it/en)



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