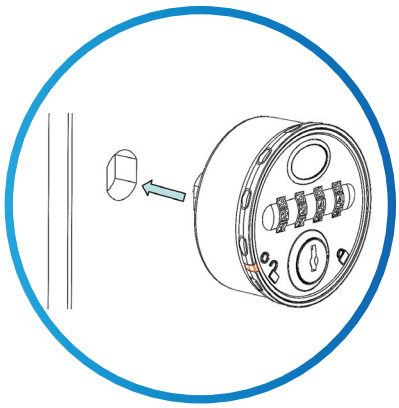
Installation Instructions

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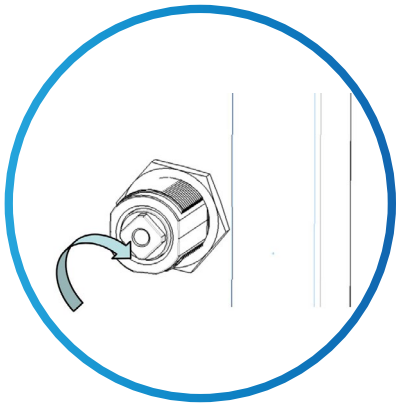
Saros
auto-scramble mechanical lock

2850 Auto-Scramble Mechanical Combination Lock



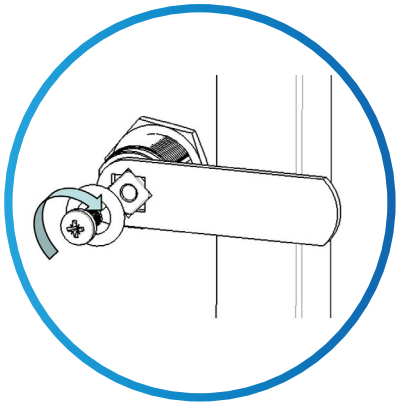
Picture 1

Position 2850 through door panel as shown.



Picture 2

Fit locking nut & tighten to secure.



Picture 3

Fit cam, washer & screw. Tighten with No.2 Pozidriv®

Special Notes

Before installing the 2850 Auto-Scramble Mechanical Combination Lock, familiarize yourself with the operation and functions. Unless manufactured to special order:

- **The default User Code is 2244**
- **This code is common to all standard locks and it is very important that you set your own personal User Code**
- **Your lock is not secure until you have changed the default User Code**
- **Keep a safe record of your User Code**

The 2850 lock is supplied with a locking nut (22mm A/F), cam washer & cam fixing screw (M4)

Step 1 Remove all packaging.

Step 2 Position the lock on the outside of the door as shown in **Picture 1.**

Step 3 Holding the lock in position, fit the locking nut and tighten to 5Nm to secure as shown in **Picture 2**.

Step 4 Position the cam onto the rear of the lock as required, fit the cam washer and fixing screw as shown in **Picture 3.**

Step 5 Tighten the cam fixing screw using a No.2 Pozidriv® to 1.5Nm. Take care not to damage the screw thread when fitting the screw.

Step 6 Before closing the door, test the lock by selecting the correct User Code and rotating 90°.

Step 7 Your lock should be ready to use.

User Instructions

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LOCKING SYSTEMS FOR INDUSTRY

Saros
auto-scramble mechanical lock

2850 Auto-Scramble Mechanical Combination Lock

Private Mode User Instructions
Set A New User Code

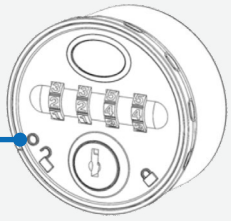
Step 1 Select current User Code (Default 2244)

Step 2 Turn handle into the 'Open' position, the wheels will scramble to protect code.

Step 3 Re-enter current User Code (Default 2244), turn handle into code change position.

Step 4 Enter new User Code

Step 4 Close door and turn handle to 'Close' position, the wheels will scramble to protect code. Check to ensure locked.



Code Change Position

Open - Select User Code & turn handle

Close - Turn handle

Code Find User Instructions

Step 1 Insert master key override & turn 90 ° clockwise (see diagram 1).

Step 2 Lightly rotate individual wheels (upwards) from left to right until each one locks into position (User Code identified).

Step 3 Turn key 90 ° anti-clockwise & remove from lock (see diagram 2).

Step 4 Refer to user instructions for procedure to set new User Code.

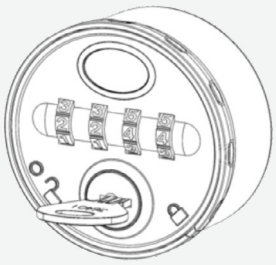


Diagram 1

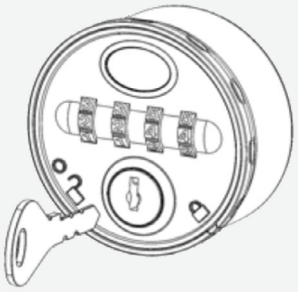


Diagram 2

Lowe & Fletcher Ltd (UK)
E: sales@lowe-and-fletcher.co.uk
T: +44 (0) 121 505 0400

Lowe & Fletcher Inc (USA)
E: sales@loweandfletcherinc.com
T: +44 (0) 121 505 0400

Euro-Locks SA (France)
E: euro-locks@euro-locks.fr
T: +33 (0)3.87.92.61.11

Euro-Locks SA NV (Belgium)
E: sales@euro-locks.be
T: +32 61 212.261

Euro-Locks Sicherheitseinrichtungen GmbH (Germany)
E: vertrieb@euro-locks.de
T: +49 (0) 6897 9072 0

Euro-Locks Sp. z o. o. (Poland)
E: sekretariat@euro-locks.pl
T: +48 (32) 344-78-70, -82, -84

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