Atelier Boonen - Fichet-Bauche MC4



Additional information

brand: Fichet Bauche

The Fichet-Bauche MC4 mechanical combination lock was developed as the successor to the older Fichet-Bauche C2C lock. While the knob looks similar in design, the internal mechanism has been completely redesigned. The MC4 is a simplified version of the Fichet-Bauche Moneo lock, featuring four dials instead of seven.

Operation is highly user-friendly. The code consists of four digits (0–12), entered via precise, tactile clicks. This makes the lock easy to operate even in the dark or by visually impaired users. When opening, the digits are automatically erased: the dials return to zero (automatic scrambling of the code), ensuring the combination is never left visible.

Certified to EN 1300 Class A, ECB·S and A2P Class 1, the MC4 is frequently combined with a Fichet-Bauche MxB-B key lock in models such as Carena, Millium and Helios. It offers a secure and durable solution for a wide range of safe and cabinet applications.

See also our other mechanical safe locks, supplied and installed by our own team in Belgium.

- Certification: EN 1300 Class A, ECB·S, A2P Class 1
- Brand: Fichet-Bauche
- Type: MC4 mechanical combination lock
- Developed as the successor to the C2C lock
- Simplified version of the Moneo (4 dials instead of 7)
- Code: 4 digits, range 0–12

- More than 28,000 possible combinations
- Operated via tactile clicks – suitable in the dark or for visually impaired users
- Automatic code erasure when opening (automatic scrambling of the code)
- Integrated protection against spindle punching
- Tamper-proof design
- Often combined with the Fichet-Bauche MxB-B key lock
- Used in Carena, Millium, and Helios models

Field of use:

This safe lock is certified according to EN 1300 Class A and is suitable for installation on safes and vault doors Fichet-Bauche up to Eurograde II or as second lock on grade 3 safes according to EN 1143-1.
More information about burglary-resistant safes – classes and test methods.