

Millium

Safe
Burglary Protection



Certified
burglary
resistance



MILLIUM

Burglary Protection

The Millium range is designed for the protection of cash and valuables in professional environments where security is a priority (bank branches, luxury retail outlets and company premises). It offers an optimised storage capacity thanks to its high-performance composite barrier material with reduced thickness.



Key features

PROTECTION

- ✦ Certified burglary resistance as per EN 1143-1 (Grades I-III)

CAPACITY

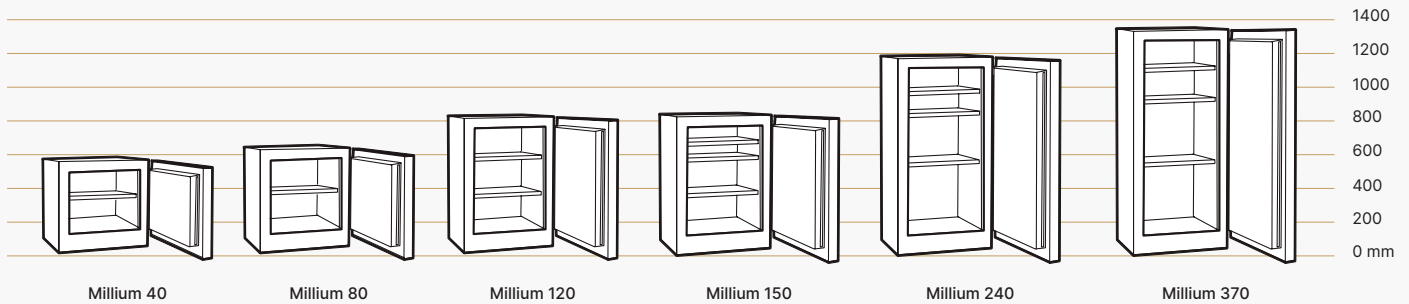
- ✦ 40 litres
- ✦ 80 litres
- ✦ 120 litres
- ✦ 150 litres
- ✦ 240 litres
- ✦ 370 litres

KEY BENEFITS

- ✦ Superior level of burglary protection with a wide variety of sizes
- ✦ Optimum weight/security performance ratio for this best-seller in our portfolio

Fichet-Bauche guarantees

Our products are subjected to the most stringent tests approved by insurers and A2P-certified by France's National Centre for Prevention and Protection (CNPP). This is the result of integrating our own test laboratory into our factory to impose conditions going even further than those of certifying bodies. Installation is also carried out by our own technicians to ensure certification of your safe is always preserved.



Technical specifications

Models		Millium 40	Millium 80	Millium 120	Millium 150	Millium 240	Millium 370	
Capacity (Litres)		43	77	107	154	235	363	
External Dimensions (mm) <i>Hinges projection not included</i>	Height	495	615	816	790	1135	1295	
	Width	555	555	555	655	655	765	
	Total width with door open to 90°	595	595	595	695	695	805	
	Total width with door open to 180°	1060	1060	1060	1260	1260	1480	
	Depth (without handle & locks)	400	490	490	571	571	620	
	Total depth with door open to 90°	870	960	960	1140	1140	1300	
Internal dimensions (mm)	Height	405	525	725	700	1045	1205	
	Clearance height (mm)	365	485	685	660	1005	1165	
	Width	460	460	460	560	560	670	
	Clearance width	410	410	410	510	510	620	
	Clearance width (door open to 90°)	405,5	405,5	405,5	505,5	505,5	615,5	
	Depth	230	320	320	401	401	450	
Weight (kg)	Grade I	175	245	296	376	480	684	
	Grade II	175	242	301	361	490	677	
	Grade III	-	260	325	390	530	710	
Nb. of shelves (standard version)		1	1	2	3	3	3	
Number of doors							1	

Handle projection: +65mm / Lock projection: +35-60mm depending on models.

Fichet Locks

A2P-certified locks as per European standards EN 1300:



MxB-B key lock
(patented by Fichet-Bauche)



MC4 mechanical
combination lock



Nectra electronic
combination lock



KelNet electronic
combination lock

A hallmark of our brand

With 200 years of experience as master locksmiths, we develop and manufacture our own exclusive locks. This is one of the key strengths of our safes and a guarantee of high security. We remain committed to permanent investment in R&D, always looking for more functionality, more resistance, new materials and more advanced lock technologies.

Product details

The Millium range is designed for easy opening and practicality: handle to the left, key to the right, controls located at the top. Offering a wide choice of sizes for adequate storage capacity, it provides a perfect solution to protect your cash and valuables—especially on professional premises.

PERFORMANCE AND SECURITY

Millium safes offer:

- ✦ Burglary resistance as per EN 11431 certified by both A2P and ECB•S (Grades I-III with €25,000 to €55,000 insurance ratings)
- ✦ Choice of mechanical and/or electronic locks (all A2P-certified as per EN 1300)
- ✦ Easy locking with full-length bolt movement driven by door handle, anchoring bar and anti-heeling protection on the hinge side
- ✦ Optional factory-installed alarm configurations for remote lock management: DOCT sensors for shock and thermal opening detection - compatible with most centralised alarm platforms – allow for 24/7 monitoring and detection

INTERIOR FITTINGS AND OPTIONS

- ✦ Standard or reinforced shelves
- ✦ Lockable compartments
- ✦ Shelves for hanging suspension files
- ✦ Sliding trays.
- ✦ DOCT Alarm sensors
- ✦ Anchoring kit included for safes weighing less than 1,000kg (mandatory as per EN 1143-1 requirements)

