Fichet Bauche®
Une marque FICHET



PRODUCT CATALOGUE

2026 Edition



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CRAFTSMANSHIP, BUILT ON DEDICATION

Our historical and unique know-how is as secret as it is differentiating.

Our strength lies in technical expertise, a constant search for innovation and the commitment and dedication of our teams, fully focused on the quality of our products.

We owe these strengths to our decision to oversee every phase of production, in full compliance with rigorous standards. Material sourcing, product R&D, staff training, production, maintenance, consulting, service — nothing is left to chance.

TRUST, ROOTED IN RESOLVE

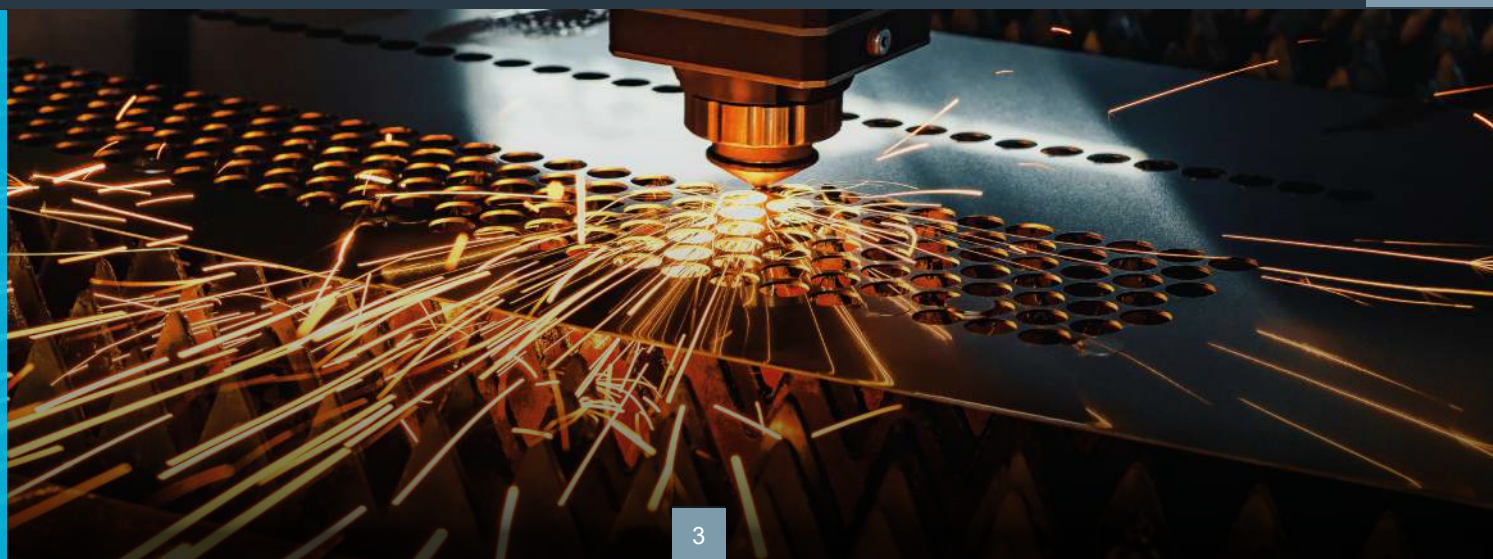
We offer more than property protection systems to our clients: our business is built on their trust and peace of mind.

Our profession is one where knowledge, expertise and experience come together to deliver tangible results and high-level performance. This is made possible by the complete trust we have in our teams and the strong, lasting relationships we have cultivated over time between our salespeople, distributors and clients — grounded in empathy, tenacity and agility over time.

EXCELLENCE, DRIVEN BY INTEGRITY

We are uncompromising when it comes to the quality of our products, materials, locks, and more.

We are committed to maintaining our long-standing role as a leading figure and market frontrunner, relentlessly pursuing the highest standards of quality. These choices are never made at the expense of our CSR commitments, we continually strive to adopt more sustainable production and procurement practices, recycle materials, reduce energy consumption, and embed eco-friendly principles into our product designs wherever possible. It all comes down to balancing priorities with integrity.





TWO CENTURIES OF HISTORY AND INNOVATION

In 1825, Alexandre Fichet invented the first pick-proof lock and the first safe. A few years later, Auguste-Nicolas Bauche created a fire-resistant safe.

Together, the two visionary inventors revolutionized the world of security. R&D has been at the heart of our brand ever since.

Two hundred years later, we have preserved their legacy and continue to design, produce, provide expert advice and market the most advanced safes, secure storage cabinets and high-security doors on the market.

Our R&D team plays a central role within the value chain of our French factory.

We remain at the forefront of innovation, constantly seeking out new materials and crafting our exclusive Fichet Bauche recipes for exceptional performance and enduring strength.

Fichet Bauche®
Une marque FICHET

Standout security, passionate people.

SECURITY WITHIN REACH, A LOCAL PRESENCE

With our extensive nationwide network, Fichet Bauche offers strong local presence and swift responsiveness throughout France. Our network of 14 strategically positioned commercial and technical offices provide personalised support at every stage of your secure storage project.

Our specialised technicians, experts in physical security solutions — including safes, fireproof cabinets, and sensitive storage systems — dedicate their skills and experience to your peace of mind. Whether for installation or maintenance, their local expertise guarantees efficient, swift, and fully compliant service.

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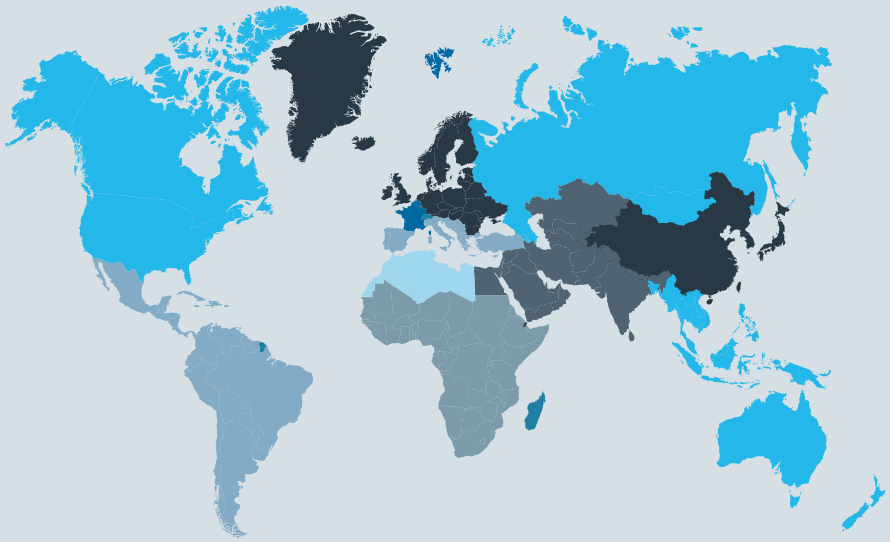
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A tailored support for your secure storage solutions

Fichet Bauche offers a comprehensive range of services designed to ensure the longevity and performance of your security equipment:

- **On-site installation** by teams trained in the specific requirements of secure storage products;
- **Prompt corrective maintenance** with access to manufacturer-certified parts and optimised response times;
- **Scheduled preventive maintenance** to maximise the lifespan of your safes, reinforced cabinets and fireproof storage units.

Each client is assigned a **dedicated project manager**, supported by a **responsive customer service centre** ensuring calls are answered within 60 seconds, and **specialised technical support** tailored to each product category.

With this meticulous structure, Fichet Bauche has earned a reputation as **a trusted partner** – combining hands-on presence with technical excellence to **protect what matters most.**



SECURITY, PROVEN AND CERTIFIED

A safe is only valuable if its resistance is recognized.

This is why every Fichet Bauche model, developed by our R&D and manufactured in our workshops in France, is tested and then certified in France by **CNPP***, a member of the European **EFSG****.

EUROPEAN STANDARDS EN 1143-1, EN 1300, AND EN 15659:

These standards define the level of burglary resistance of a safe and its high-security lock, as well as fire resistance.

A2P CERTIFICATION:

The French label recognized by insurers, issued by CNPP, confirming that our safes genuinely resist burglary attempts.

T2, EX, AND CD RATINGS:

Additional protections integrated within the A2P certification

- **T2** = enhanced resistance level against modern attacks
- **EX** = proven resistance to solid explosive attacks
- **CD** = protection against diamond core drilling attacks

* **CNPP** : National Center for Prevention and Protection (France), a reference organization in security recognized by insurers.

** **EFSG :** European Fire and Security Group, an association of testing laboratories and certification bodies in Europe for fire and security sectors.

***ECB-S :** The European Certification Body (ECB) is an ISO/ IEC 17065 accredited certification body that issues ECB-S certificates for security industry products.

A2P LOCKS, CLASSES A, B, C, AND D:

Each lock benefits from A2P certification tailored to your safe, reflecting the expertise established by M. Bauche and M. Fichet.

ECB-S LFS CERTIFICATION*** :

Guarantees the fire resistance of the safe and the protection of the documents contained within.

By choosing Fichet Bauche and its 200 years of know-how, you can be confident that your assets are protected according to the most demanding standards on the market.

CLASS 0 TO VI: THE VALUE OF YOUR ASSETS DECIDES



Safes	Safe Classes	Insurable Values*
Complice / Complice BO	0 T2	€8,000
Millium / Carena / Hélios	I T2	€25,000
Millium / Carena	II T2	€35,000
Millium / Carena	III T2	€55,000
Atrius / InviKtus	IV T2	€110,000
Atrius / InviKtus	V T2	€200,000
InviKtus	VI T2	€300,000

Premium Range, multi-resistance:

Cl. 0-VI T2 EN 1143-1

30-60 min paper EN 15659

Cl. IV-VI EX EN 1143-1

Cl. IV-VI CD EN 1143-1



+ Complice



+ Helios Style



+ Carena



+ InviKtus

Professional Range, mono-resistance:

Cl. 0-VI T2 EN 1143-1



+ Complice BO



+ Millium



+ Atrius



+ GVX

*Reference insurable values for France. / ** French label issued by CNPP and recognized by insurance groups, which define an indicative insurable amount per resistance class.

A LEVEL OF EXCELLENCE THAT MAKES THE DIFFERENCE

COMPLICE

Certified protection against theft and fire

- A2P Class 0 T2 certification against burglary – EN 1143-1 standard
- ECB-S LFS 30P certification against fire – EN 15659 standard
- A2P class A/B certification against lock picking – EN1300 standard
- Insurable value up to €8,000 (France)

Our commitment

Products designed and manufactured in France, in Bazancourt since 1904

Quality and expertise controlled at every stage (ISO9001/14001/45001)

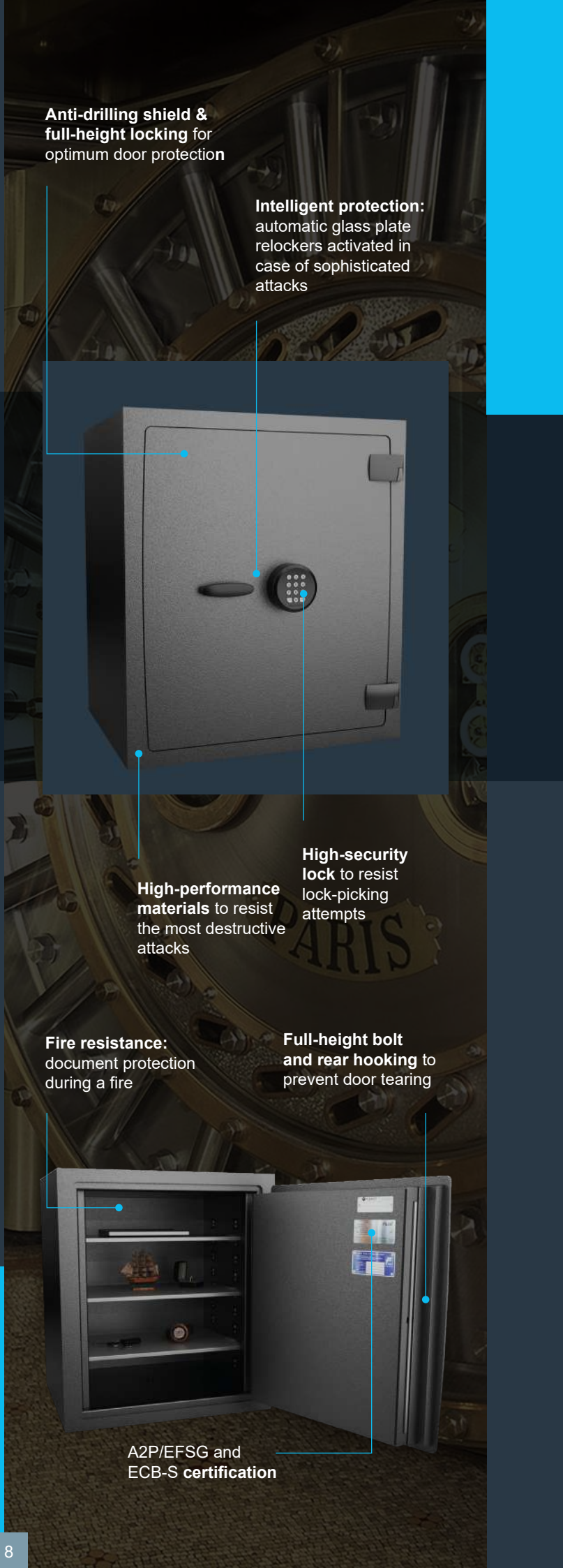
Innovative design by our R&D integrated into our factory

Master locksmith expertise and local after-sales service

FB SIGNATURE

High-performance composite developed by our in-house R&D

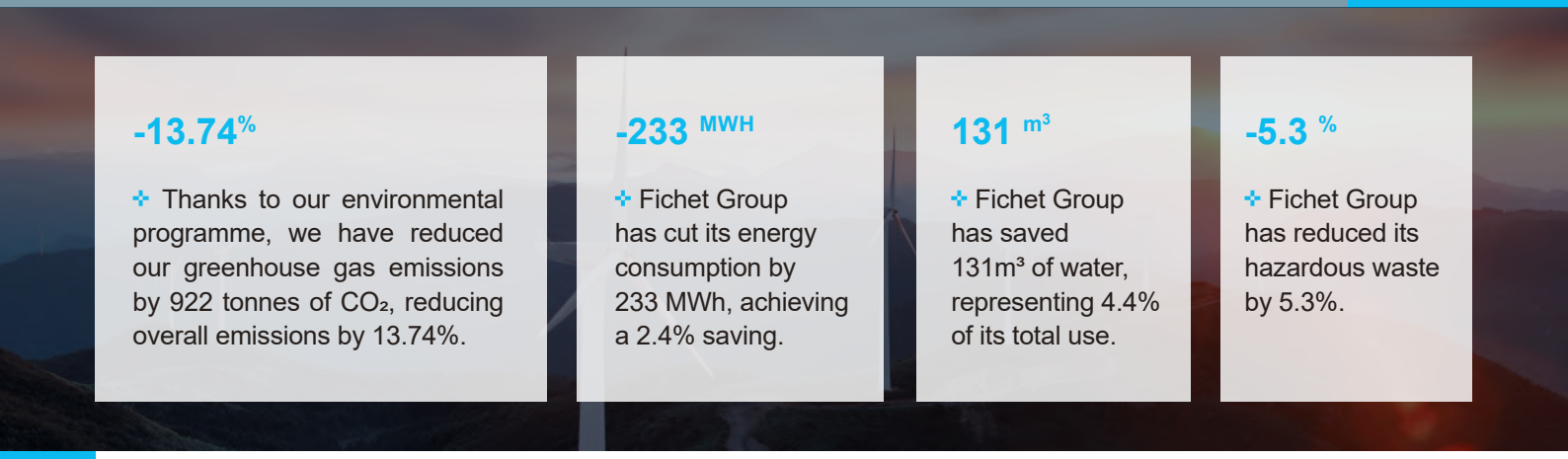
+FB certified locks A2P, also designed and manufactured in France



OUR COMMITMENT TO SUSTAINABILITY

CSR, a Key Pillar of Our Strategy

In designing our products, we are committed to embracing sustainable production methods and responsible sourcing, maximising material recycling, conserving energy, and incorporating eco-design principles wherever possible.



-13.74%

- Thanks to our environmental programme, we have reduced our greenhouse gas emissions by 922 tonnes of CO_2, reducing overall emissions by 13.74%.

-233 MWH

- Fichet Group has cut its energy consumption by 233 MWh, achieving a 2.4% saving.

131 m³

- Fichet Group has saved 131m³ of water, representing 4.4% of its total use.

-5.3 %

- Fichet Group has reduced its hazardous waste by 5.3%.

We strive to continuously enhance our CSR approach by undergoing an annual assessment from an independent platform, EcoVadis, which evaluates our sustainability performance.

On the EcoVadis rating scale, Fichet Group has achieved a “Platinum” level of commitment, reflecting steadily improving performance over the past three years.

Safes & Sustainable Development

We manufacture our safes using components made from recycled materials:



of the steel used in our safes comes from *recycled steel.*



of our safes’ weight come from *recycled materials.*



of the packaging used for our safes is made from r*ecycled materials.*

91% of our safes’ mass consists of *easily recyclable materials.*

Quality & Safety

We require our factories and sales units to continuously improve quality across all operations to achieve excellence in customer satisfaction.

All Fichet Group companies in France and Belgium hold ISO 9001 certification. Additionally, our two French production sites are certified to ISO 14001 (environmental management) and ISO 45001 (occupational health and safety).

WALL-IN COMPLICE

Protection against burglary and fire

Cl. 0 T2
EN 1143-1

LFS 30P
EN 15659

Complice is a range of safes offering private individuals and businesses burglary and fire resistance and ease of use on a daily basis. It has been awarded the A2P EN 1143-1 T2 certification, which introduces stricter test criteria and more advanced tools — confirming our leading position on the market.





Key Points

PROTECTION

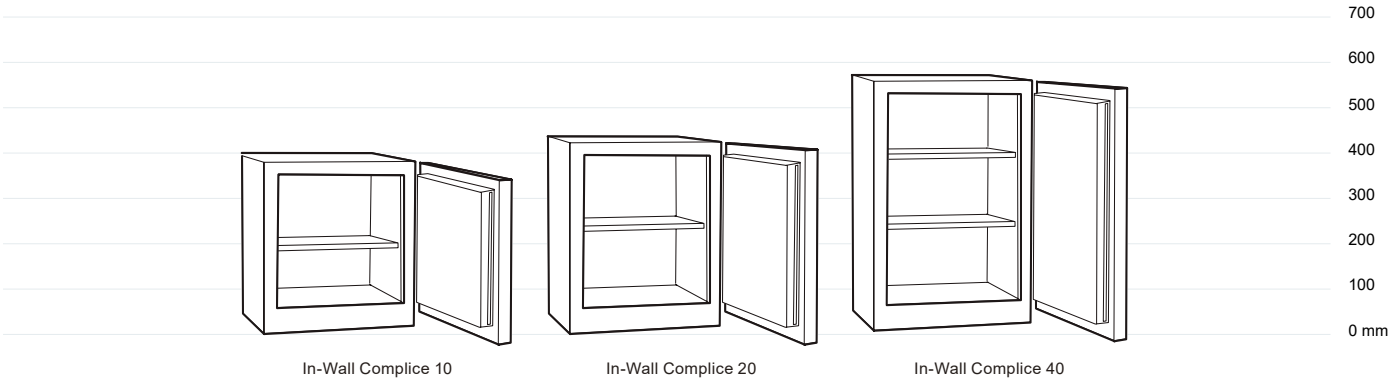
- A2P-certified Grade 0 T2 burglary resistance, in accordance with EN 1143- 1.
- ECB-S certified LFS 30 P fire resistance (30 minutes for paper), in accordance with EN 15659.
- Insurable value up to €8,000.

STORAGE CAPACITY

- 10
- 20
- 40

HIGHLIGHTS

- Compact safes easily integrated into a wall.
- Refined design (integrated hinges, premium materials).



Technical Specifications

Models		In-Wall Complice 10	In-Wall Complice 20	In-Wall Complice 40
Volume (L)		13	20	43
External dimensions (mm) *excluding hinges*	Height	360	360	500
	Width	455	455	455
	Total width with door open at 180°	841	841	841
	Depth (excluding handle/lock)	256	336	416
	Total depth with door open at 90º	670	750	830
Internal dimensions (mm)	Height	260	260	400
	Shelf width	360	360	360
	Clear opening width	311	311	311
	Total clear opening width with door open at 90º	270	270	270
	Depth	140	220	300
Weight (kg)		27	32	45
Nb. of shelves		1	1	2

Handle/lock depth: + 35 mm

Fichet Bauche Locks

Our locks are A2P-certified in accordance with European standard EN 1300:

- High-security mechanical MPX lock combined with Fichet Bauche's Three-Tube Combination System.
- Nectra electronic lock.



Key + 3-tube MpX mechanical lock

A2P

Class A
EN 1300



Electronic combination lock: Nectra

A2P

Class B
EN 1300

COMPLICE

Burglary and Fire Protection

Cl. 0 T2
EN 1143-1

LFS 30P
EN 15659

Complice is a range of safes offering private individuals and businesses burglary and fire resistance and ease of use on a daily basis. It has been awarded the A2P EN 1143-1 T2 certification, which introduces stricter test criteria and more advanced tools — confirming our leading position on the market.





Key Points

PROTECTION

- A2P-certified Grade 0 T2 burglary resistance, in accordance with EN 1143-1.
- ECB-S certified LFS 30 P fire resistance (30 minutes for paper), in accordance with EN 15659.
- Insurable value up to €8,000.

STORAGE CAPACITY

- 10
- 20
- 40
- 80

HIGHLIGHTS

- Compact safe, easy to install.
- Refined design (integrate hinges, premium materials).
- Also available as in-wall safes for sizes 10, 20, and 40.



Technical Specifications

Models		Complice 10		Complice 20		Complice 40		Complice 80
		Surface Mount	In-Wall	Surface Mount	In-Wall	Surface Mount	In-Wall	Surface Mount
Volume (L)		13	13	20	20	43	43	80
External dimensions (mm) *excluding hinges*	Height	360	360	360	360	500	500	630
	Width	455	455	455	455	455	455	555
	Total width with door open at 180°	841	841	841	841	841	841	1041
	Depth (excluding handle/lock)	276	256	356	336	436	416	466
	Total depth with door open at 90°	689	670	769	750	849	830	989
Internal dimensions (mm)	Height	260	260	260	260	400	400	530
	Shelf width	360	360	360	360	360	360	460
	Clear opening width	311	311	311	311	311	311	411
	Total clear opening width with door open at 90°	270	270	270	270	270	270	370
	Depth	140	140	220	220	300	300	330
Weight (kg)		52	27	60	32	89	45	130
Nb. of shelves		1		1		2		3

Handle/lock depth: + 35 mm

Fichet Bauche Locks

Our locks are A2P-certified in accordance with European standard EN 1300:

- High-security mechanical MPX lock combined with Fichet Bauche's Three-Tube Combination System.
- Nectra electronic lock.



Key + 3-tube MpX mechanical lock

Class A
EN 1300



Electronic combination lock: Nectra

Class B
EN 1300

HELIOS STYLE

Burglary & Fire Protection

Cl. I T2 EN 1143-1

LFS 60P EN 15659

Helios Style safes offer dual protection against burglary and fire to independent businesses, professionals and private individuals wishing to safeguard their valuables and essential documents.





Key Points

PROTECTION

- Certified burglary resistance as per EN 1143-1 (Grade I).
- Certified fire resistance as per EN 15659 (1 hour for paper documents).

STORAGE CAPACITY

- 40
- 80
- 120
- 160
- 240
- 370

HIGHLIGHTS

- Premium materials ensuring high quality and durability.
- Optimum weight/security performance ratio for this best-seller in our portfolio.
- Premium ergonomics and design.



Technical Specifications

Models		Helios Style 40	Helios Style 80	Helios Style 120	Helios Style 160	Helios Style 240	Helios Style 370
Volume (L)		43	77	107	157	235	363
External dimensions (mm) Hinges projection not included	Height	495	615	816	1135	1135	1295
	Width	555	555	555	555	655	765
	Total width with door open at 90°	595	595	595	595	695	805
	Total width with door open at 180°	1060	1060	1060	1060	1260	1480
	Depth (without handle & locks)	400	490	490	490	571	620
	Total depth with door open at 90°	870	960	960	960	1140	1300
Internal dimensions (mm)	Height	405	525	725	1045	1045	1205
	Width	460	460	460	460	560	670
	Clearance width	414	414	414	414	514	624
	Clearance width (door open to 90°)	398	398	398	398	498	608
	Depth	230	320	320	320	401	450
Weight (kg)		109	145	165	230	270	375
Number of shelves		1	1	2	3	3	3

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

Fichet locks

A2P-certified locks as per European standards EN 1300:

- MxB key lock (Fichet Bauche patented).
- Mechanical combination lock: MC4.
- Electronic combination locks: Nectra or KelNet.



MxB key lock
(patented by Fichet Bauche)

Class B
EN 1300



MC4 mechanical
combination lock

Class A
EN 1300



Nectra electronic
combination lock

Class B
EN 1300



KelNet lectronic
combination lock

Class B/C
EN 1300

CARENA

Burglary Protection

Cl. I-II-III T2
EN 1143-1

The Carena range of safes features an elegant, uncluttered design. A proprietary material developed by our R&D team optimises the balance between weight, thickness, and strength, offering increased usable space without compromising on security. It has been awarded the A2P EN 1143-1 T2 certification, which introduces stricter test criteria and more advanced tools — confirming our leading position on the market.





Key Points

PROTECTION

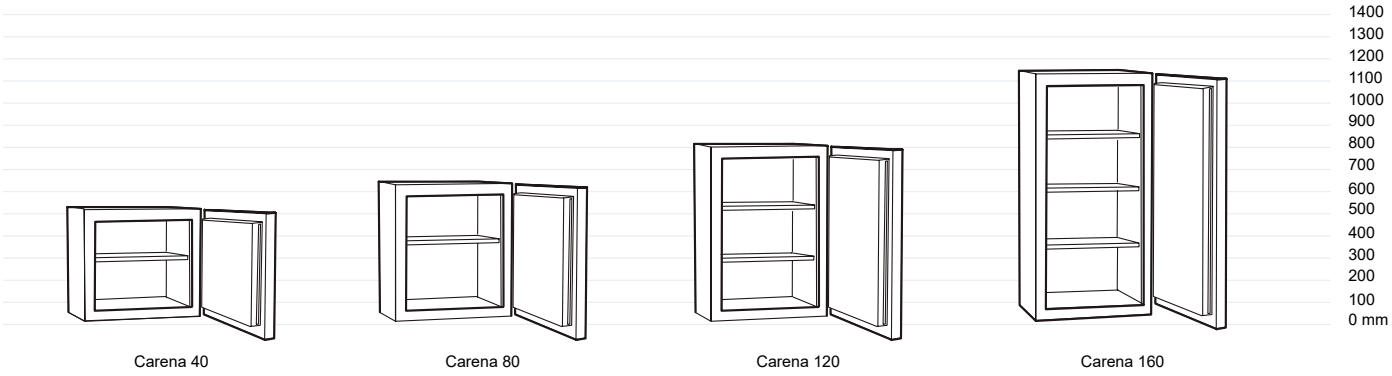
- A2P-certified Grade I-II-III T2 burglary resistance, in accordance with EN 1143-1.
- Insurable value up to €55,000.

STORAGE CAPACITY

- 40
- 80
- 120
- 160

HIGHLIGHTS

- Elegant design and enhanced protection.
- Crafted from premium materials for superior quality and durability.



Technical Specifications

Models		Carena 40	Carena 80	Carena 120	Carena 160
Volume (L)		43	77	107	154
External dimensions (mm) *excluding hinges*	Height	500	620	820	1140
	Width	555	555	555	555
	Total width with door open at 90°	625	625	625	625
	Total width with door open at 180°	1090	1090	1090	1090
	Depth (excluding handle/lock)	430	520	520	520
	Total depth with door open at 90º	900	990	990	990
Internal dimensions (mm)	Height	405	525	725	1045
	Clear opening height	365	485	685	1005
	Width	460	460	460	460
	Clear opening width	410	410	410	410
	Total clear opening width with door open at 90º	405.5	405.5	405.5	405.5
	Depth	230	320	320	320
Weight (kg)	Grade I	164	228	288	350
	Grade II	171	240	305	373
	Grade III	-	248	315	401
Nb. of shelves		1	1	2	3

Fichet Bauche Locks

Our locks are A2P-certified in accordance with European standard EN 1300:



MxB key lock
(Fichet Bauche patented)

Class B
EN 1300



Mechanical combination lock: MC4.

Class A
EN 1300



Electronic combination lock: Nectra

Class B
EN 1300



Electronic combination lock: KelNet

Class B
EN 1300

INVIKTUS

Burglary, Fire & Blast Protection

Cl. IV-V-VI T2 EN 1143-1 | 60 min paper NT FIRE 017 | Cl. IV-VI EX EN 1143-1 | Cl. IV-VI CD EN 1143-1

In creating this high-security solution, our R&D team has developed a high-performance composite material and rigorously tested the entire range to guarantee resistance against the latest attack techniques. It has been awarded the A2P EN 1143-1 T2 certification, which introduces stricter test criteria and more advanced tools — confirming our leading position on the market.





Key Points

PROTECTION

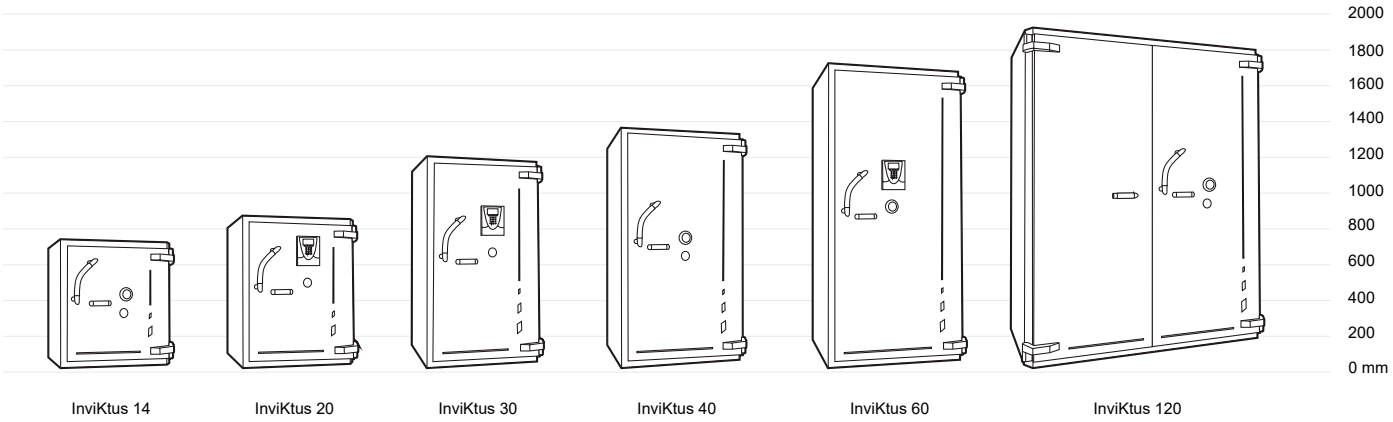
- A2P-certified Grade IV-V-VI T2 burglary resistance, in accordance with EN 1143-1.
- ECB-S certified 60P fire resistance (60 minutes for paper), in accordance with NT FIRE 017.
- A2P-certified Grade IV-VI EX blast resistance, in accordance with EN 1143-1.
- Insurable value up to €300,000.

STORAGE CAPACITY

- 14
- 20
- 30
- 40
- 60
- 120

HIGHLIGHTS

- The leading product of our collection.
- InviKtus embodies the very best of Fichet's craftsmanship.
- A one-of-a-kind safe that offers the highest level of security on the market.



Technical Specifications

Models		InviKtus 14	InviKtus 20	InviKtus 30	InviKtus 40	InviKtus 60	InviKtus 120
Volume (L)		139	210	308	416	596	1117
External dimensions (mm) *excluding hinges*	Height	790	920	1270	1470	1850	1850
	Width	730	730	730	810	880	1500
	Total width with door open at 180°	1420	1420	1420	1580	1720	3066
	Depth (excluding handle/lock)	640	740	740	740	740	740
	Total depth with door open at 90°	1285	1385	1385	1465	1535	1492
Internal dimensions (mm)	Height	620	750	1100	1300	1680	1680
	Clear opening height	572	702	1052	1252	1632	1632
	Width	560	560	560	640	710	1330
	Clear opening width	512	512	512	592	662	1282
	Depth	400	500	500	500	500	500
Weight (kg)	Grade IV	610	767	995	1212	1573	2350
	Grade V	707	884	1154	1413	1806	2757
	Grade VI	688	864	1132	1380	1784	2682
Nb. of shelves		2	3	3	4	5	5
Nb. of doors		1					2

Handle depth: + 65 mm / Lock depth: between 14 and 57 mm depending on the model.

Fichet Bauche Locks

Our locks are A2P-certified in accordance with European standard EN 1300.
All InviKtus safes are equipped with a minimum of two locks.



MxB key lock
(Fichet Bauche patented)

Class B/C
EN 1300



Mecanical combination lock: Moneo

Class C
EN 1300



Electronic combination lock: KelNet

Class B/C
EN 1300

COMPLICE BO

Burglary Protection

Cl. 0 T2
EN 1143-1

Complice BO is a range of safes designed to provide professionals, shops, and businesses with burglary resistance and user-friendly daily operation. The Complice BO has achieved A2P EN 1143-1 Grade T2 certification, which introduces more stringent testing criteria with newly qualified tools, ensuring its position as a market leader.



Key Points

PROTECTION

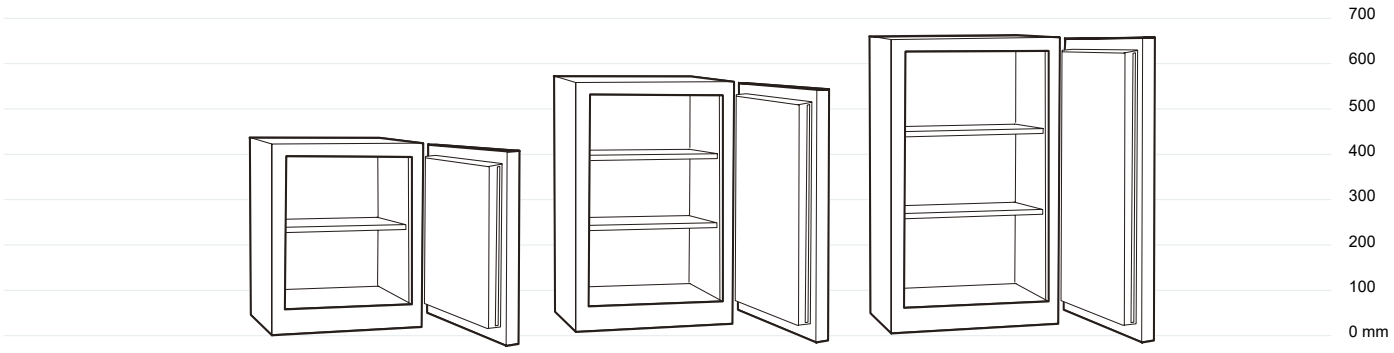
- Burglary protection certified A2P Class 0 T2, according to EN 1143-1 standard.
- Insurable value up to €8,000.

STORAGE CAPACITY

- 20
- 40
- 80

HIGHLIGHTS

- Compact design for easier integration.
- Superior finishings (premium materials, protective hinge covers...).



Complice BO 20 Complice BO 40 Complice BO 80

Technical specifications

Models		Complice BO 20	Complice BO 40	Complice BO 80
		Anchored	Anchored	Anchored
Capacity (Litres)		20	43	80
External Dimensions (mm) Hinges projection not included	Height	360	500	630
	Width	455	455	555
	Total width with door open to 180°	841	841	1041
	Depth (without handle & locks)	356	436	466
	Total depth with door open to 90°	769	849	989
Internal dimensions (mm)	Height	260	400	530
	Shelf width	360	360	460
	Clearance width	311	311	411
	Clearance width (door open to 90°)	270	270	370
	Depth	220	300	330
Weight (kg)		100	144	208
Number of shelves		1	2	3

Handle/Lock depth: +35mm

Fichet Locks

A2P-certified locks as per European standards EN 1300:



MPX mechanical key lock

A2P
Class A
EN 1300



Nectra electronic combination lock

A2P
EN 1300

MILLIUM

Burglary Protection

Cl. I-II-III T2
EN 1143-1

A line of safes developed to safeguard cash and valuables in professional environments where security is paramount — such as bank branches, businesses, or retail spaces. Millium offers maximised interior capacity with a slim, high-performance composite material. It has been awarded the A2P EN 1143-1 T2 certification, which introduces stricter test criteria and more advanced tools — confirming our leading position on the market.





Key Points

PROTECTION

- A2P-certified Grade I-II-III T2 burglary resistance, in accordance with EN 1143-1.
- Insurable value up to €55,000.

STORAGE CAPACITY

- 40
- 80
- 120
- 150
- 240
- 370

HIGHLIGHTS

- High-security safe.
- This bestselling model offers the ideal weight/performance ratio of our catalogue.



Technical Specifications

Models		Millium 40	Millium 80	Millium 120	Millium 150	Millium 240	Millium 370
Volume (L)		43	77	107	154	235	363
External dimensions (mm) excluding hinges	Height	495	615	816	790	1135	1295
	Width	555	555	555	655	655	765
	Total width with door open at 90°	595	595	595	695	695	805
	Total width with door open at 180°	1060	1060	1060	1260	1260	1480
	Depth (excluding handle/lock)	400	490	490	571	571	620
	Total depth with door open at 90°	870	960	960	1140	1140	1300
Internal dimensions (mm)	Height	405	525	725	700	1045	1205
	Clear opening height	365	485	685	660	1005	1165
	Width	460	460	460	560	560	670
	Clear opening width	410	410	410	510	510	620
	Total clear opening width with door open at 90°	405.5	405.5	405.5	505.5	505.5	615.5
	Depth	230	320	320	401	401	450
Weight (kg)	Grade I	168	230	285	340	460	635
	Grade II	175	242	301	361	468	640
	Grade III	-	250	311	364	482	659
Standard number of shelves		1	1	2	3	3	3

Handle depth: + 65 mm / Lock depth: between 35 and 60 mm depending on the model.

Fichet Bauche Locks

Our locks are A2P-certified in accordance with European standard EN 1300:



MxB key lock
(Fichet Bauche patented)

Class B
EN 1300



Mechanical combination lock: MC4

Class A
EN 1300



Electronic combination lock: Nectra

Class B
EN 1300



Electronic combination lock: KelNet

Class B
EN 1300

ATRIUS

Burglary Protection

Cl. IV-V T2
EN 1143-1

Derived from our iconic InviKtus, Atrius is the ideal solution for securing commercial premises and high-security professional environments. Engineered with a proprietary protective material developed by our Fichet-Bauche R&D team, Atrius delivers high resistance to burglary while offering an optimised weight-to-security ratio. It has been awarded the A2P EN 1143-1 T2 certification, which introduces stricter test criteria and more advanced tools — confirming our leading position on the market.





Key Points

PROTECTION

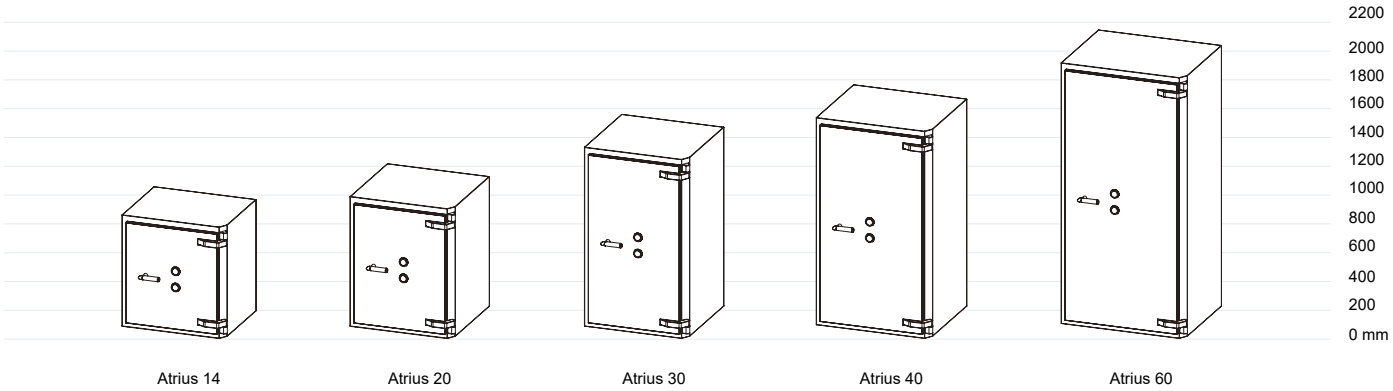
- A2P-certified Grade IV-V T2 burglary resistance, in accordance with EN 1143-1.

STORAGE CAPACITY

- 14
- 20
- 30
- 40
- 60

HIGHLIGHTS

- Exceptional burglary resistance.
- Optimised weight-to-performance ratio, enabled by innovative patented materials.



Technical Specifications

Models		Atrius 14	Atrius 20	Atrius 30	Atrius 40	Atrius 60
Volume (L)		139	210	308	416	596
External dimensions (mm) excluding hinges	Height	790	920	1270	1470	1850
	Width	730	730	730	810	880
	Total width with door open at 180°	1420	1420	1420	1580	1720
	Depth (excluding handle/lock)	640	740	740	740	740
	Total depth with door open at 90°	1283	1383	1383	1463	1533
Internal dimensions (mm)	Height	620	750	1100	1300	1680
	Clear opening height	572	702	1052	1252	1632
	Width	560	560	560	640	710
	Clear opening width	512	512	512	592	662
	Total clear opening width with door open at 90°	510	510	510	590	660
	Depth	400	500	500	500	500
Weight (kg)	Grade IV	603	760	985	1201	1558
	Grade V	609	767	999	1217	1575
Nb. of shelves		2	3	3	4	5
Nb. of doors		1				

Handle depth: + 65 mm / Lock depth: between 14 and 57 mm depending on the model.

Fichet Bauche Locks

All Atrius safes are equipped with a minimum of two locks."
Our locks are A2P-certified in accordance with European standard EN 1300:



MxB-B key lock
(Fichet Bauche patented)

Class B
EN 1300



Mechanical combination lock: Moneo

Class C
EN 1300



Electronic combination lock: KelNet

Class B
EN 1300

GVX

Modular Secure Storage

Eq. V

GVX safes for compartments are designed for modular assembly answering the requirements of small, cramped or difficult-to-reach installation sites.





Key Points

PROTECTION

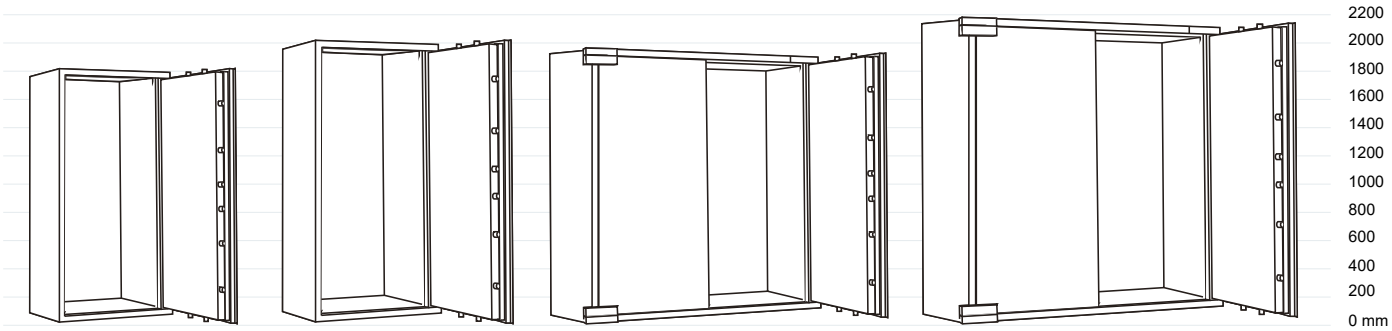
- Burglary resistance.

STORAGE CAPACITY

- 1010
- 1210
- 2020
- 2220

HIGHLIGHTS

- Modular safe designed for confined spaces.
- Delivers vault-level security with easy installation and minimal disruption to your premises.



GVX 1010 GVX 1210 GVX 2020 GVX 2220

Technical Specifications

Models		GVX 1010	GVX 1010 PSH	GVX 1210	GVX 2020	GVX 2220
Volume (L)		1000	1000	1110	1945	2155
External dimensions (mm)	Height	2000	2025	2200	2000	2200
	Width	1114	1114	1114	2020	2020
	Width with hinges	1179	1179	1179	2150	2150
	Depth	784	784	784	784	784
Internal dimensions (mm)	Height	1850	1850	2050	1850	2050
	Width	964	964	964	1870	1870
	Depth	562	562	562	562	562
	Column height	1800	1800	2000	1800	2000
Weight (kg)	Empty (optional shelves)	2010	2017	2300	3100	3350
	With 530 FX	2535	2592	2885	4140	4520
	With 430 FX	2420	2477	2760	3920	4275
	With E30	2210	2217	2500	3500	3800
Nb. of doors		1			2	

1010 PSH: this model offers a 25mm-high pedestal and a welded internal panel.

Fichet Bauche Locks

GVX compartments safes are equipped with an MxB key lock and a Moneo S mechanical lock or KelNet electronic lock (all A2P-certified as per European standards EN 1300).



MxB key lock
(Fichet Bauche patented)

Class B
EN 1300



Mechanical combination lock: Moneo S

Class C
EN 1300



Electronic combination lock: KelNet

Class B
EN 1300

MILLIUM DOUBLE-DOOR

Cash Deposit & Transfer Safe

Cl. II T2
EN 1143-2

Based on the Millium safe, this double-door safe has been designed specifically for cash transit. It offers a wide array of integration options to accommodate any type of installation requirement. It has been awarded the A2P EN 1143-1 T2 certification, which introduces stricter test criteria and more advanced tools — confirming our leading position on the market.



Key Points

PROTECTION

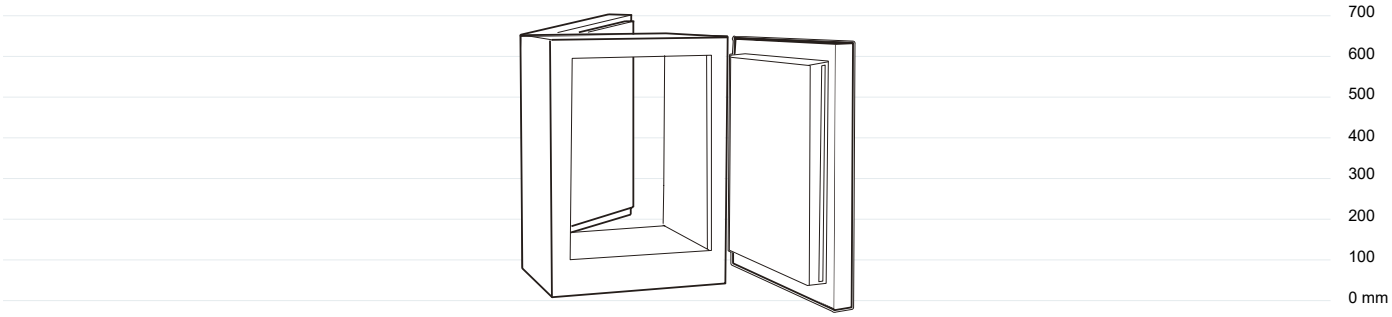
- A2P-certified Grade II T2 burglary resistance, in accordance with EN 1143-1 and EN 1143-2.
- Electronic locking of doors, in compliance with French Decree No. 2012-1109 on the protection of cash-in-transit operations.

STORAGE CAPACITY

- 140

HIGHLIGHTS

- Robust cahs transit safe with high resistance to burglary.
- Numerous integration and configuration options to accomodate all operational needs.
- Electronic door locking system, compliant with French cash-in-transit regulations.



Millium Double-Door

Technical Specifications

Models		MDP 140
Volume (L)		140
External dimensions (mm) excluding handles	Height	615
	Width	555
	Total width with door open at 90°	595
	Depth	827
Internal dimensions (mm)	Height	525
	Clear opening height	485
	Width	460
	Clear opening width	410
	Total clear opening width with door open at 90°	396
	Depth	578
Weight (kg)	Eq. Grade I	364
	Grade II	363
	Eq. Grade III	409
Nb. of doors		2

Fichet Bauche Locks

Our locks are A2P-certified in accordance with European standard EN 1300:



MxB key lock
(Fichet Bauche patented)

Class B
EN 1300



Mechanical combination lock: MC4

Class A
EN 1300



Electronic combination lock: Nectra

Class B
EN 1300



Electronic combination lock: KelNet

Class B
EN 1300

MILLIUM DTM

Cash Deposit & Transfer Safe

Cl. D-I-II-III T2
EN 1143-2

The Millium DTM is a deposit and transfer system that secures the movement of cash between stores and cash-in-transit operatives. This solution allows for both pick ups (banknotes) and supply of cash floats (coins).



Key Points

PROTECTION

- A2P-certified Grade D-I-II-III T2 burglary resistance, in accordance with EN 1143-2.

STORAGE CAPACITY

- 80/120
- 120/80

HIGHLIGHTS

- Secure storage of cash and direct CIT interfacing in a single solution.
- Built on the tried and tested Millium safe concept, renowned for its reliable security.



Millium DTM 120/80

Millium DTM 80/120

Technical Specifications

Models		Millium DTM 80/120	Millium DTM 120/80
Volume (L)		77/107	107/77
External dimensions (mm) excluding handles	Height	1759	1759
	Width	555	555
	Deposit head width	590	590
	Depth	740	740
	Total depth with door open at 90º	1385	1385
Weight (kg)	Grade I	659	659
	Grade II	671	671
	Grade III	688	688
	DTM Gate	49	49
Nb. of doors		1	

Fichet Bauche Locks

Our locks are A2P-certified in accordance with European standard EN 1300:



MxB key lock
(Fichet Bauche patented)

Class B
EN 1300



Mechanical combination lock: MC4

Class A
EN 1300



Electronic combination lock: Nectra

Class B
EN 1300



Electronic combination lock: KelNet

Class B
EN 1300

COMPLICE BO TIRELIRE

Deposit Safe

Eq. Cl. 0 T2

Complice Tirelire offers a range of safes specifically designed for secure deposit of cash and valuables in professional premises, retail stores, and businesses.



Key Points

PROTECTION

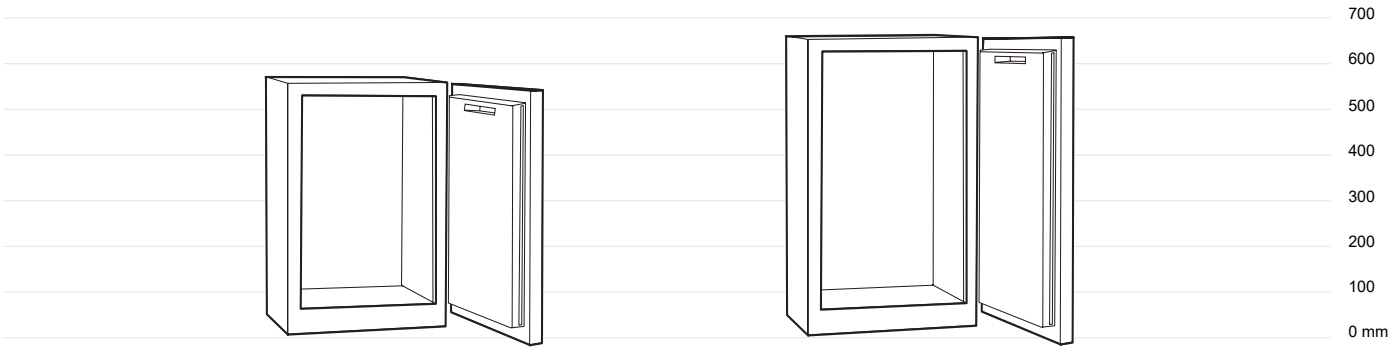
- Designed on the basis of our A2P Class 0 T2 certified against burglary Complice BO safe.

STORAGE CAPACITY

- 40
- 80

HIGHLIGHTS

- Simple, compact deposit safe.
- Fits seamlessly into any environment.



Complice BO Tirelire 40

Complice BO Tirelire 80

Technical specifications

Models		Complice BO Tirelire 40	Complice BO Tirelire 80
Capacity (Litres)		43	80
External Dimensions (mm) Hinges projection	Height	500	630
	Width	455	555
	Total width with door open to 180°	841	1041
	Depth (without handle & locks)	436	466
	Total depth with door open to 90°	849	989
Internal dimensions (mm)	Height	400	530
	Width	360	460
	Clearance width	311	411
	Clearance width (door open to 90°)	270	370
	Depth	300	330
Weight (kg)		144	208
Number of doors		220 x 25	

Handle/Lock depth: +35mm

Fichet Bauche Locks

A2P-certified locks as per European standards EN 1300:

- High security MPX mechanical key lock
- Nectra electronic lock



MPX mechanical key lock

Classe A
EN 1300



Nectra electronic combination lock

Classe A
EN 1300

MILLIUM TIRELIRE

Eq. Cl. I T2

Cash Deposit Safe

Millium Tirelire has been purpose-built to securely deposit cash and valuables in professional environments.





Key Points

PROTECTION

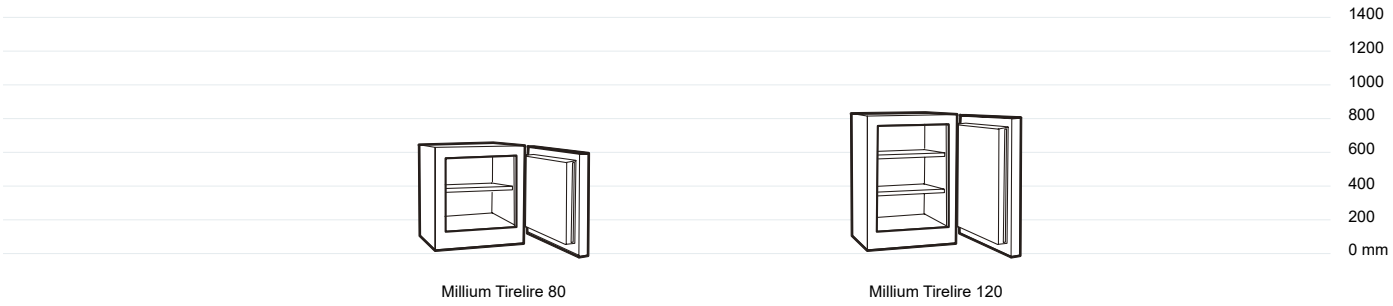
- Built upon the foundation of our Millium safe, certified to Grade I T2 standards.

STORAGE CAPACITY

- 80
- 120

HIGHLIGHTS

- A single-compartment deposit safe with high-level protection.
- Ideal weight/performance ratio.



Millium Tirelire 80

Millium Tirelire 120

Technical Specifications

Models		Millium Tirelire 80	Millium Tirelire 120
Volume (L)		77	107
External dimensions (mm) excluding hinges	Height	615	816
	Width	555	555
	Total width with door open at 90°	595	595
	Total width with door open at 180°	1060	1060
	Depth (excluding handle/lock)	490	490
	Total depth with door open at 90°	960	960
Internal dimensions (mm)	Height	525	725
	Clear opening height	485	685
	Width	460	460
	Clear opening width	410	410
	Total clear opening width with door open at 90°	405.5	405.5
	Depth	320	320
Weight (kg)	Grade I	230	285
	Grade II	242	301
	Grade III	250	311
Deposit slot size: W x H (mm)		215 x 25	

Handle depth: + 65 mm / Lock depth: between 35 and 60 mm depending on the model.

Fichet Bauche Locks

Our locks are A2P-certified in accordance with European standard EN 1300:



MxB key lock
(Fichet Bauche patented)

A2P
Class B
EN 1300



Mechanical combination lock: MC4

A2P
Class A
EN 1300



Electronic combination lock: Nectra

A2P
Class B
EN 1300

MILLIUM DEPOT EXPRESS

Eq. Cl. I T2

Cash Deposit Safe

In response to the growing need for secure cash handling in retail, banking, and office environments, Fichet Bauche has created the Millium Depot Express — a compact deposit solution built on the trusted Millium safe range. With its small footprint, this deposit safe integrates seamlessly into any store and bank layouts and can be conveniently installed beneath a countertop or service desk.

SECURITY & RELIABILITY

The Millium Depot Express includes:

- A secure deposit drawer equipped with a locking mechanism and anti-fishing protection.
- A lower safe compartment for storing deposit, built on a certified Grade I/E safe with boltwork and locking system derived from the Millium range.
- Our locks are A2P-certified in accordance with European standard EN 1300.
- 40 mm thick walls made of dual steel outer shells and a high-performance Fichet-Bauche composite material.
- An anchoring kit included for safes under 1,000 kg, in compliance with EN 1143-1 standards.



Key Points

PROTECTION

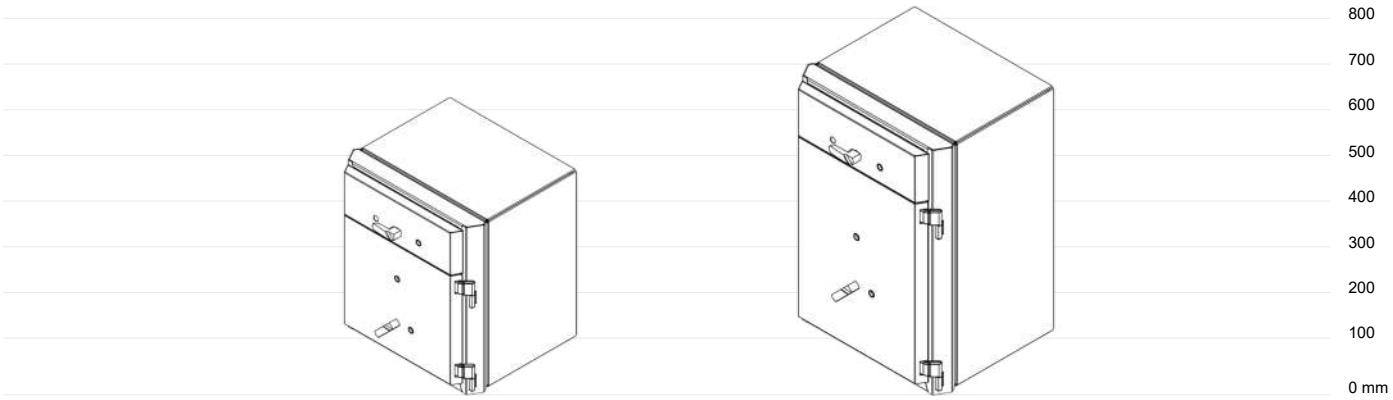
- Built upon the foundation of our Millium safe, certified to Grade I T2 standards.

STORAGE CAPACITY

- 80
- 120

HIGHLIGHTS

- High-security safe.
- Anti-fishing deposit drawer.
- Optimised weight/performance ratio.



MDE 80 MDE 120

Technical Specifications

Models		MDE 80	MDE 120
Volume (L)		35	64
External dimensions (mm) exluding handles and locks	Height	618	815
	Width	555	555
	Total width with door open at 180°	1060	1060
	Total width with door open at 90°	595	595
	Depth	490	490
	Total depth with door open at 90º	960	960
Internal dimensions (mm)	Safe height (excluding drawer)	409	609
	Clear opening height	400	600
	Width	460	460
	Clear opening width	405.5	405.5
	Depth	320	320
Weight (kg)	Weight équivalent Grade I	225	285
Internal drawer dimensions (H x W x D, mm)		88 x 364 x 210	
Nb. of doors		1	

Fichet Bauche Locks

Our locks are A2P-certified in accordance with European standard EN 1300:



MxB-B key lock
(Fichet Bauche patented)

Class B
EN 1300



Mechanical combination lock: MC4

Class A
EN 1300



Electronic combination lock: Nectra

Class B
EN 1300

MILLIUM DFX

Cash Deposit Safe

CL. D-I-II-III T2
EN 1143-2

The Millium DFX range has been designed for swift cash deposit applications. Its modular design and versatile features offer fully customisable configurations to meet any specific need.





Key Points

PROTECTION

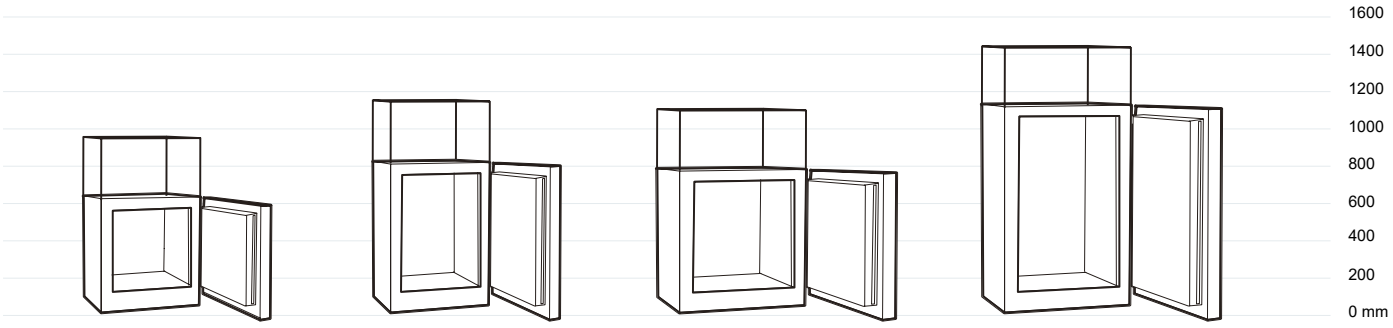
- A2P-certified Grade D-I-II-III T2 burglary resistance, in accordance with EN 1143- 2.
- Insurable value up to €25,000.

STORAGE CAPACITY

- 80
- 120
- 150
- 240

HIGHLIGHTS

- Widely deployed in banking environments.
- Robust design and premium-grade materials.
- Exceptional burglary resistance.



Millium DFX 80 | Millium DFX 120 | Millium DFX 150 | Millium DFX 240

Technical Specifications

Models		Millium DFX 80	Millium DFX 120	Millium DFX 150	Millium DFX 240
Volume (L)		77	107	154	235
External dimensions (mm) *excluding handles*	Height	944	1144	1119	1464
	Width	555	555	655	655
	Deposit head width	590	590	590	590
	Depth	490	490	571	571
Internal dimensions (mm)	Height	525	725	700	1045
	Clear opening height	485	685	660	1005
	Width	460	460	560	560
	Clear opening width	410	410	510	510
	Total clear opening width with door open at 90º	405.5	405.5	505.5	505.5
	Depth	320	320	401	401
Weight (kg)	Grade I	356	411	466	586
	Grade II	370	429	489	618
	Grade III	382	443	486	604

Fichet Bauche Locks

Our locks are A2P-certified in accordance with European standard EN 1300:



MxB key lock
(Fichet Bauche patented)

Class B
EN 1300



Mechanical combination lock: MC4

Class A
EN 1300



Electronic combination lock: Nectra

Class B
EN 1300



Electronic combination lock: KelNet

Class B
EN 1300

ATRIUS DFX

High-Risk Cash Deposit Safe

Cl. D-IV
EN 1143-2

Derived from our iconic InviKtus, Atrius is the ideal solution for securing commercial premises and high-security professional environments. Engineered with a proprietary protective material developed by our Fichet-Bauche R&D team, Atrius delivers high resistance to burglary while offering an optimised weight-to-security ratio. The Atrius DFX has been awarded the A2P EN 1143-1 T2 certification, which introduces more rigorous testing criteria with new, more advanced tools – a guarantee of its leading position on the market.





Key Points

PROTECTION

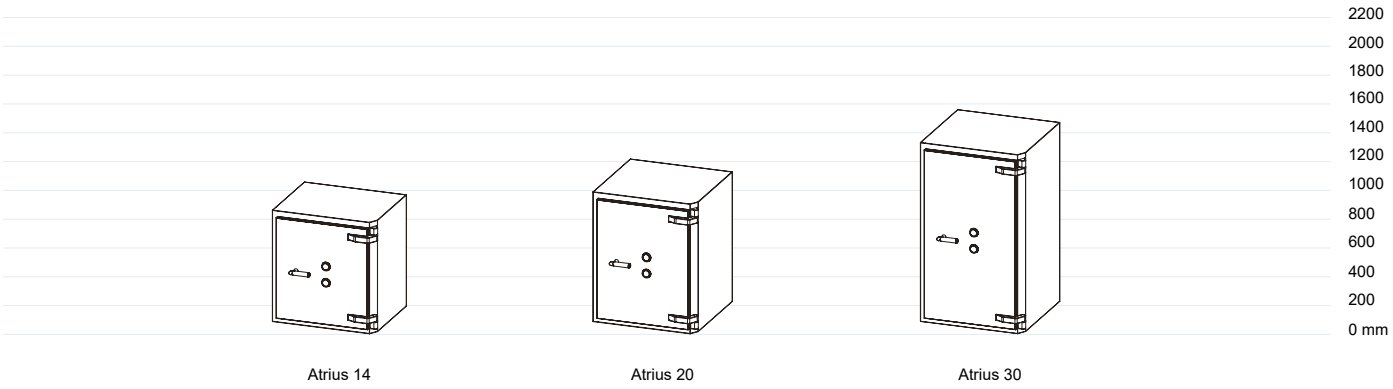
- A2P-certified Grade D-IV burglary resistance, in accordance with EN 1143-2.

MODELS

- 14
- 20
- 30

HIGHLIGHTS

- Exceptional burglary resistance.
- Optimised weight-to-performance ratio, enabled by innovative patented materials.



Technical Specifications

Models		Atrius 14	Atrius 20	Atrius 30
Volume (L)		139	210	308
External dimensions (mm) *excluding hinges*	Height	1119	1249	1599
	Width	730	730	730
	Total width with door open at 180°	1420	1420	1420
	Depth (excluding handle/lock)	640	740	740
	Total depth with door open at 90°	1283	1383	1383
Internal dimensions (mm)	Height	620	750	1100
	Clear opening height	572	702	1052
	Width	560	560	560
	Clear opening width	512	512	512
	Total clear opening width with door open at 90°	510	510	510
	Depth	400	500	500
Weight (kg)	Grade IV	748	905	1130
Nb. of shelves		0	0	0
Nb. of doors		1		

Handle depth: + 65 mm / Lock depth: between 14 and 57 mm depending on the model.

Fichet Bauche Locks

All Atrius DFX safes are equipped with a minimum of two locks."
Our locks are A2P-certified in accordance with European standard EN 1300:



MxB-B key lock
(Fichet Bauche patented)

Class B
EN 1300



Mechanical combination lock: Moneo

Class C
EN 1300



Electronic combination lock: KelNet

Class B
EN 1300

ALISEA

Burglary Protection

Certified against unauthorised access

A compact cash-handling solution designed for checkout counters, bank branches, post offices, and retail environments. It protects against robbery attempts by securing funds in a programmable, time-delay reserve drawer.

SECURITY & RELIABILITY

Aliséa cash deposit cabinets:

- Facilitates secure transfer of cash into the reserve compartment located in the drawer.
- Features a time-delay locking mechanism on the storage compartment for Aliséa 15 and 25 models.
- Designed for under-desk installation.
- Can be anchored to the floor (2 fixing bolts included).
- Optional receiving tray for Aliséa 15 and 25 models.





Key Points

PROTECTION

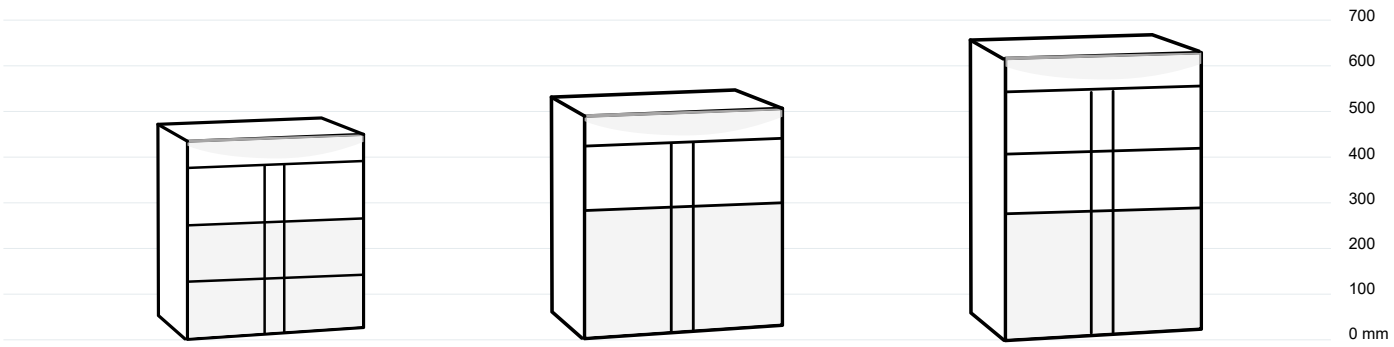
- Door and walls constructed from 4 mm thick steel plate.
- Motorised rotary hook bolt.
- 1 full-height locking bar on the hinge side.

MODELS

- 10
- 15A
- 25A

HIGHLIGHTS

- Electronic control panel conveniently located for ease of use.
- Single key system to enable or disable the system, locking the drawers securely.
- Sleek design that fits seamlessly into any professional environment.
- Ergonomic coin acceptor configurable for either right- or left-handed use.



Aliséa 10 | Aliséa 15 A | Aliséa 25 A

Technical Specifications

Models		Aliséa 10	Aliséa 15 A	Aliséa 25 A
External dimensions (mm)	Height	480	540	667
	Width	450	450	450
	Depth	544	550	550
	Total depth with open drawer	1030	1030	1030
	Total depth with door open at 90°	935	935	935
Drawer height		125	125	125
Deposit compartment height		325	325	325
Weight (kg)		55	55	62
Nb. of drawers		3	1	2
Nb. of drawers with dividers		-	1	1
Nb. of doors		-	1	1

Fichet Bauche Locks

ALISÉA 15 A & 25 A control panel



Digital time display
(minutes and seconds)

Control keys

Warning messages

C30/C100

Burglary Protection

IGI 1300

Certified against unauthorised access

The C30/C100 key cabinet offers secure key deposit without having to open the door. It comes fitted with our Moneo Class C lock and is certified to IGI 1300 Class C standards.





Key Points

PROTECTION

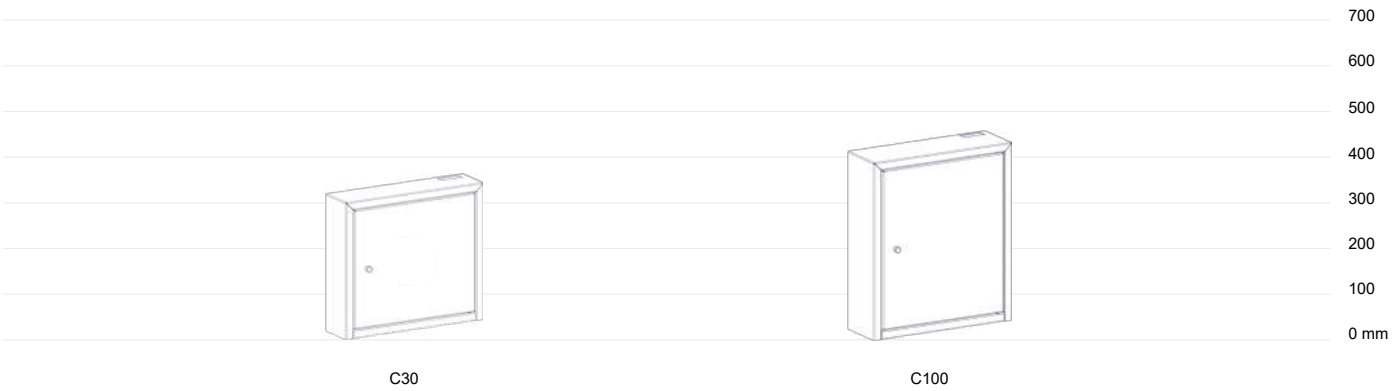
- Door and body made of 2mm steel plate.
- Number of locking bolts: 2-4.
- Deposit slot equipped with anti-return and anti-fishing devices.
- Moneo V model certified to Class B under IGI standard no. 1300.
- Lock reinforced with a manganese drilling-resistant plate.

STORAGE CAPACITY

- C30
- C100

HIGHLIGHTS

- Storage capacity ranging from 30 to 100 keys.
- Rows of 10 hooks.
- Key deposit system with shutter flap.



Technical Specifications

Models		C30	C100
Volume (L)		5	10
External dimensions (mm) *excluding hinges*	Height	360	460
	Width	400	400
	Depth (excluding handle/lock)	105	130
Weight (kg)		12	13

Handle depth: + 65 mm / Lock depth: between 35 and 60 mm depending on the model.

Fichet Bauche Locks

Our locks are A2P-certified in accordance with European standard EN 1300:



Key lock MxB + 3 Tubes
(Fichet Bauche patented)

Class A
EN 1300



Mechanical combination
lock: Moneo V

Class C
EN 1300



Electronic combination
lock: Nectra

Class B
EN 1300

ENIGMA II

Protection against indiscretion

IGI 1300

Certified against indiscretion

Every office holds files and information that must remain confidential. Every armoury houses weapons that must be protected against unauthorised use. As the first line of security, the Enigma II security cabinets are Fichet Bauche's solution for protecting your documents, weapons, data, objects and valuables against any indiscretion.





Key Points

PROTECTION

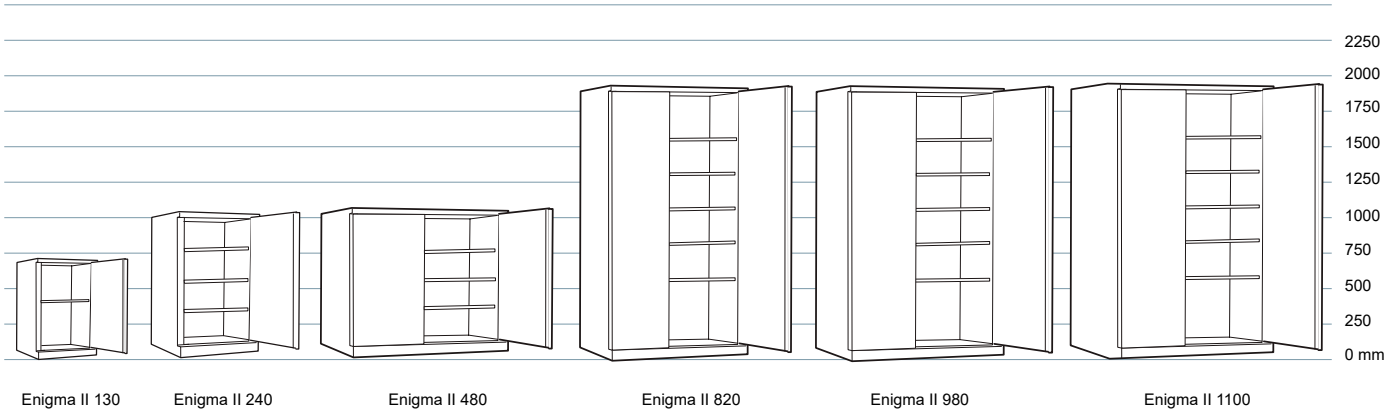
- Burglar-resistant.
- Guaranteed against indiscretion.

STORAGE CAPACITY

- 130
- 240
- 480
- 820
- 980
- 1100
- 1100l

HIGHLIGHTS

- High-performance security cabinet.
- High-security lock.
- Patented hook bolts.



Technical Specifications

Models		Enigma II 130	Enigma II 240	Enigma II 480	Enigma II 820	Enigma II 980	Enigma II 1100
Volume (L)		127	242	481	820	976	1107
External dimensions (mm) *excluding hinges*	Height	650	1000	1000	1975	1975	1975
	Width	500	600	1190	1000	1190	1000
	Depth (excl. handle/lock)	500	500	500	500	500	650
	Door width open at 90°	500	600	1190	1000	1190	1000
	Door width open at 180°	955	1155	2332	1952	2332	1952
	Total depth door open at 90°	958	1058	1058	958	1058	1108
Internal dimensions (mm)	Height	598	948	948	1923	1923	1923
	Width	496	596	1186	996	1186	996
	Depth	428	428	428	428	428	578
	Clear opening width	550	900	900	1875	1875	1875
	Total clear opening width with door open at 180°	430	530	1128	930	1128	930
Net weight without shelves (kg)		50	71	111	164	177	178
Number of shelves		1	3	3	5	5	5
Number of doors		1	1	2	2	2	2
Net weight with shelves (kg)		53	82	132	193	212	213

*Handle depth: +65 mm / Lock depth: between 35 and 60 mm depending on model.

Our Fichet Bauche Locks

Locks A2P-certified in compliance with European standard EN 1300:



MxB

A2P Class A EN 1300



Nectra

A2P Class B EN 1300



Moneo (on Classes C & B)

A2P Class C EN 1300



MxB + 3 counters

A2P Class A EN 1300



MxB + Nectra

A2P Class A + B EN 1300

CELSIA

Fire Protection

S 120 P
EN 1047-1

Certified against unauthorised access

Certain documents must be retained by companies for years. Fichet-Bauche developed Celsia to preserve them – even in the event of a fire. It features Mirium, our proprietary fire-resistant composite developed by the R&D team.





Key Points

PROTECTION

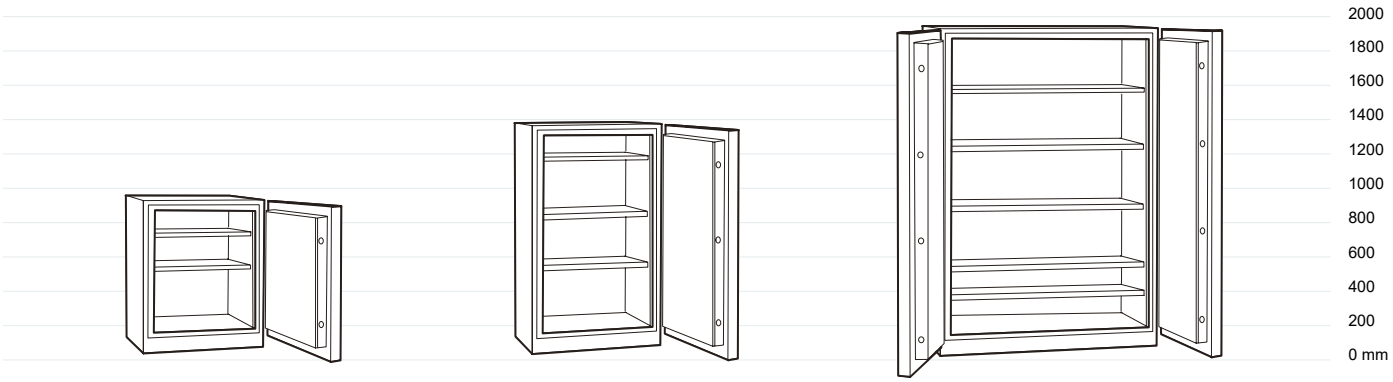
- ECB-S-certified Class S 60 P / S 120 P fire resistance – 60 or 120 minutes for paper documents – in accordance with EN 1047-1.

STORAGE CAPACITY

- 200
- 400
- 800

HIGHLIGHTS

- Exceptional fire resistance to protect your sensitive paper documents (up to 2 hours).
- Multiple configurations and fittings designed to meet all operational needs.



Celsia 200 | Celsia 400 | Celsia 800

Technical Specifications

Models		Celsia 200	Celsia 400	Celsia 800
Volume (L)		176	379	833
External dimensions (mm) *excluding hinges*	Height	882	1403	1970
	Width	704	890	1252
	Width with hinges	726	912	1298
	Total width with door open at 90°	823	1045	1560
	Total width with door open at 180°	1432	1804	2617
	Depth (excluding handle/lock)	602	664	664
	Total depth with door open at 90°	1263	1478	1281
Internal dimensions (mm)	Height	703	1203	1770
	Shelf width	594	733	1093
	Clear opening width	594	733	1093
	Total clear opening width with door open at 90°	594	733	1093
	Depth	426	434	434
Weight (kg)		190	455	855
Certification		S 60 P	S 120 P	S 120 P
Nb. of shelves		2	3	5
Nb. of doors		1		2

Handle/lock depth: + 35 mm

Fichet Bauche Locks

Our locks are A2P-certified in accordance with European standard EN 1300:



M3B key lock
(Fichet Bauche patented)

A2P
Class A
EN 1300



Mechanical combination lock: Moneo S

A2P
Class C
EN 1300



Electronic combination lock: Nectra

A2P
Class B
EN 1300

DIVA

Burglary & Fire Protection

S 120 DIS
EN 1047-1

Cl. S2
EN 14450

Diva offers reliable protection for your digital media against both fire and burglary. Available in five sizes, this lightweight and stylish cabinet maximises storage capacity while providing a versatile range of interior fittings to suite your needs.





Key Points

PROTECTION

- ECB-S-certified Class S2 burglary resistance, in accordance with EN 14450.
- ECB-S-certified Class S 120 DIS fire resistance – 120 minutes for digital media – in accordance with EN 1047-1.

STORAGE CAPACITY

- 100
- 150
- 250
- 350
- 650

HIGHLIGHTS

- Our most advanced fire protection, specifically engineered to safeguard critical digital media for up to 2 hours.
- Certified S2 burglary resistance.



Technical Specifications

Models		Diva 100	Diva 150	Diva 250	Diva 350	Diva 650
Volume (L)		112	167	220	310	565
External dimensions (mm) excluding hinges	Height	916	1196	1476	1946	1946
	Width	746	746	746	746	1036
	Total width with door open at 90°	824	824	824	824	1114
	Total width with door open at 180°	1276	1276	1276	1276	1727
	Depth (excluding handle/lock)	718	718	718	718	778
	Total depth with door open at 90°	1358	1358	1358	1358	1724
Internal dimensions (mm)	Height	570	850	1130	1575	1575
	Width	490	490	490	490	780
	Clear opening width	480	480	480	480	770
	Depth	410	410	410	410	460
Weight (kg)		315	395	495	650	865
Nb. of doors		1				

Handle/lock depth: + 35 mm

Capacity

Capacity	Dimensions	Diva 100		Diva 150		Diva 250		Diva 350		Diva 650	
	H x W x D (mm)	No. of trays	Total capacity	No. of trays	Total capacity	No. of trays	Total capacity	No. of trays	Total capacity	No. of trays	Total capacity
CDs/DVDs (142x124x10)	142 x 124x 10	4	468	6	702	8	936	12	1404	12	2700
DLT/LTO tapes (110x112x30)	110x 112 x 30	4	192	7	336	9	432	13	624	13	1222

Fichet Bauche Locks

Our locks are A2P-certified in accordance with European standard EN 1300:



MxB key lock
(Fichet Bauche patented)

A2P
Class A
EN 1300



Mechanical combination lock: Moneo S

A2P
Class C
EN 1300



Electronic combination lock: Nectra

A2P
Class B
EN 1300

OPTURA

Certified Burglary and Fire Protection Solution

CL. V-XI EN 1143-1 | EI 120 EN 1634-1 | Cl. X-XI CD EN 1143-1

Born of Fichet-Bauche's expertise in high-risk security, Optura vault doors are engineered to withstand the most advanced forms of attack.





Key Points

PROTECTION

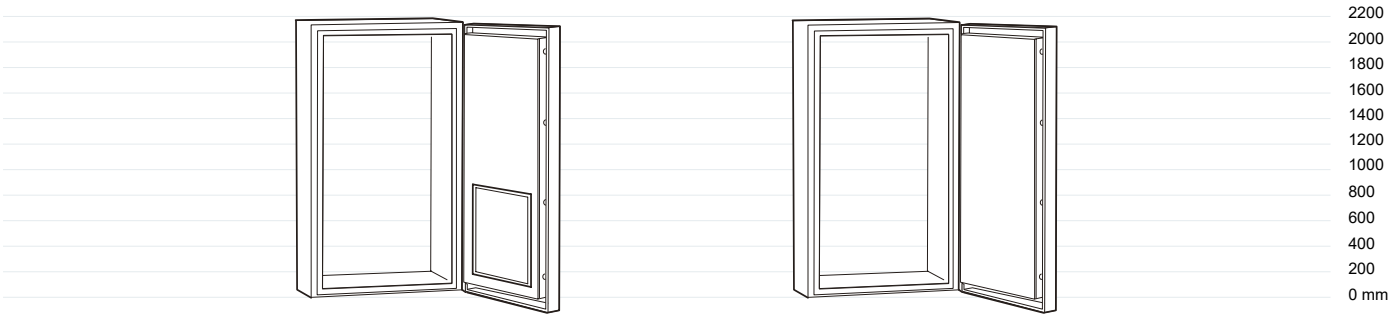
- A2P-certified Grade V burglary resistance, in accordance with EN 1143-1.
- ECB-S-certified Grade VI-XI burglary resistance, in accordance with EN 1143-1.
- EI 120-certified fire resistance (120 minutes), in accordance with EN 1634-1.

STORAGE CAPACITY

- V
- V with hatch
- VI
- VII
- VIII
- IX
- X
- X CD
- XI
- XI CD

HIGHLIGHTS

- Ultra-high certified protection up to Grade XI.
- Wide range of compatible locks.
- Certified emergency hatch (Grade V).



Optura with hatch

Optura

Technical Specifications

Door dimensions	V			VI	VII	VIII	IX	X / X CD	XI / XI CD
	Door only	Door with hatch	Hatch only						
Frame thickness (mm)	240	240	240	240	240	320	320	420	420
Security thickness (mm)	100	100	100	100	100	180	180	280	280
Clear opening width (mm)	910	910	500	895	895	895	895	912	912
Clear opening height (mm)	2030	2030	600	2030	2030	2030	2030	2030	2030
External height (mm)	2167	2167	814	2167	2167	2172	2172	2177	2177
External width (mm)	1193	1193	774	1193	1193	1220	1220	1360	1360
Approx. weight (kg)	885	945	295	1040	1080	1800	1850	2650	2730
Nb. of bolts	3 (5)	3 (5)	3 (5)	3	5	5	5	10	10
Bolt dimensions (mm)	100x30	100x30	100x30	100x30	250x30	250x30	250x30	250x30	250x30
Nb. of doors	5	5	5	7	8	8	8	14	17

* CD: Additional protection against core drilling attacks.

Fichet Bauche Locks

Our locks are A2P-certified in accordance with European standard EN 1300:

- MxB key lock (Fichet-Bauche patented).
- Mechanical combination lock: Moneo
- Electronic combination lock: KeINet.



MxB key lock
(Fichet Bauche patented)

Class C
EN 1300



Mechanical combination lock: Moneo

Class C
EN 1300



Electronic combination lock: KeINet

Class C
EN 1300

Our Guarantees



Security Standards – Our Commitments

Our products undergo rigorous burglary and blast resistance testing by the French laboratory CNPP, in full compliance with stringent European standards. Widely recognised by insurers, this **A2P** certification is issued by the European certification body **CNPP**, member of the European Association **EFSG**. For increased security, we have established a dedicated Fichet-Bauche testing laboratory within our factory, enabling us to conduct trials under conditions that exceed standard requirements – specifically tailored to meet the exacting demands of government authorities. Regarding fire resistance, our products hold ECB-S certification, a distinguished quality label granted by the European Certification Body (ECB) in Germany, known for its stringent standards in safes and fire-resistant cabinets, and synonymous with exceptional reliability and durability. All our products are installed exclusively by expert Fichet-Bauche technicians, ensuring full compliance and certification for each safe.



Fichet-Bauche has also achieved A2P EN 1143-1 **T2** certification, which incorporates stricter testing protocols using advanced, specialised equipment—placing our safes and secure cabinets among the top performers in the market. Tested by accredited laboratories such as CNPP, our solutions are proven to withstand realistic and highly aggressive attack scenarios, including drilling, cutting, lifting, and high-pressure assaults.

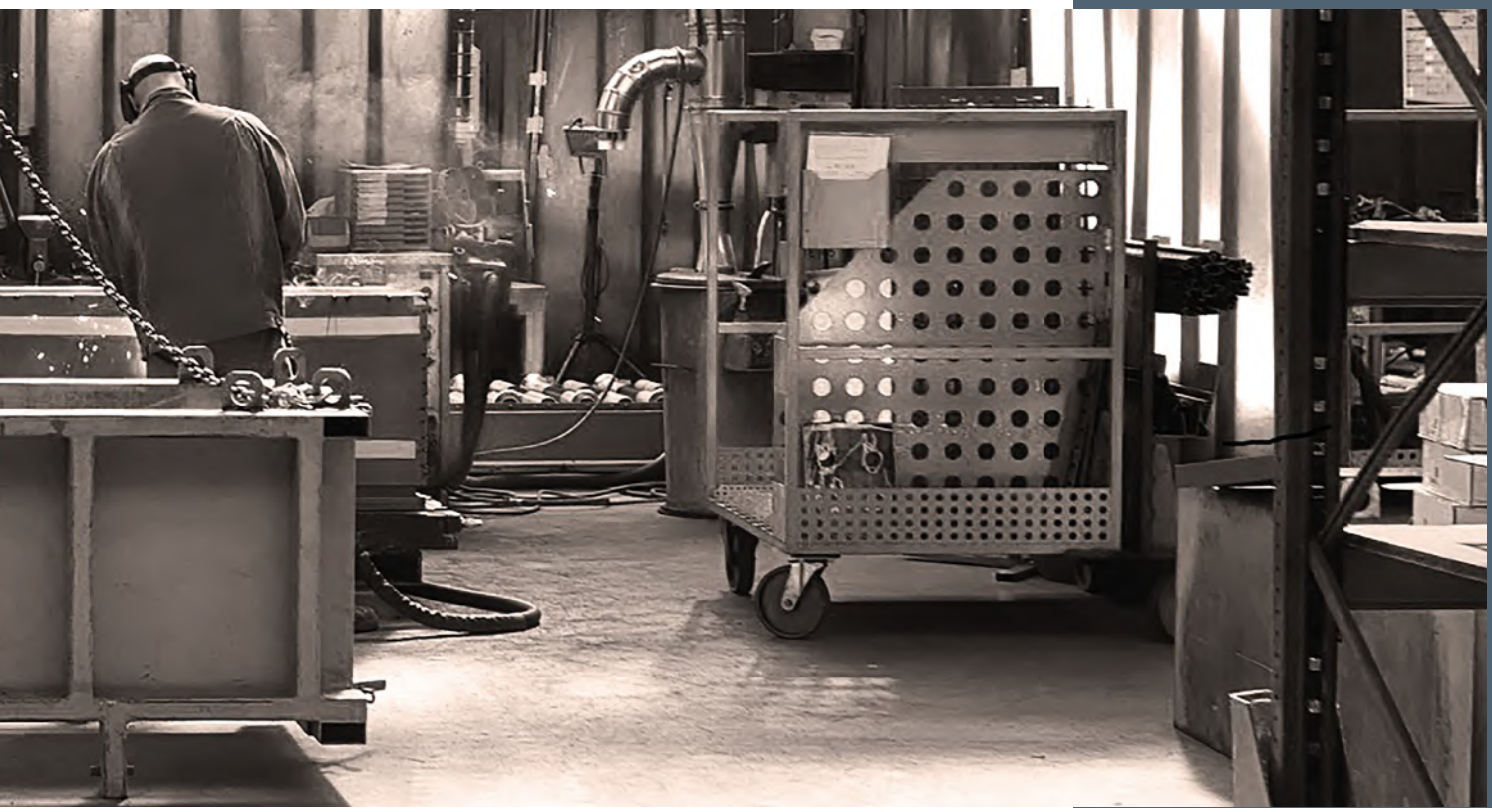
Lock Excellence – Our Signature



For over 200 years, we have upheld the craft of lockmaking by designing and manufacturing exclusive high-security locks, all A2P certified according to European standard EN 1300. This long-standing expertise is one of the key strengths behind the security of our safes.

We continually invest in research and development to enhance functionality and resistance, while incorporating cutting-edge technologies and new materials into our locks.

Fichet Bauche®
Une marque FICHET



French Manufacturing – Our Expertise

La FRENCH FAB

We have chosen to keep every stage of manufacturing in-house at our factory in France, maintaining full control over the entire value chain.

This approach enables us to ensure uncompromising quality at every stage of the production process:

+ **Careful selection** of premium raw materials;
+ **Innovative design** by our in-house R&D team;
+ **Confidential production lines** separating safe from lock manufacturing to ensure maximum discretion;
+ **Tradition of excellence** backed by unmatched master locksmith expertise;
+ **Local after-sales service** and technical support to assist every client with confidence.

For 200 years, we have been committed to helping you keep control over what matters most to you.

DELIVERY & INSTALLATION

FOR PHYSICAL PRODUCTS

- The product price does not include delivery (standard service), installation, commissioning, and training, which are all performed during a single appointment.
- Floor anchoring requires specific conditions – especially regarding concrete density. Failure to meet these requirements may result in non-compliant installations If these are not met, the anchoring will be considered non-compliant (note: this may affect standards and insurance). Under no circumstances will Fichet Group cover the costs of or perform any floor leveling.
- Electrical power must be available and operational at the time of installation and commissioning for products that require it, in order to enable technicians to perform operational tests and deliver product training.
- Wall openings for wall-mounted installations – prepared by the client or their representative – must strictly adhere to the specifications provided in the opening layout drawn up by Fichet Group's Technical Department and supplied to the client by the sales representative at the time of order.
- Product specifications, operating procedures, and layout plans are established in agreement with the client at the time of order, or at the latest prior to installation, and will be implemented as specified.
- The delivered setup conforms to the specifications agreed at the time of order.
- Any custom-designed equipment intended for a specific client or market must be supported by layout and manufacturing plans approved by both the client and sales representative at the time of order.
- The construction monitoring service includes the presence of a Fichet Group project manager at a site meeting.
- Any additional service not covered by the product or installation price, or any modification to the layout, will incur additional costs.



FICHET CONNECT LOCKS

SMART REMOTE MANAGEMENT OF YOUR SAFES

Fichet Connect Locks is an innovative SaaS solution that revolutionises the management of your safes equipped with KelNet electronic locks, instantly transforming them into next-generation connected systems. This intelligent and intuitive platform allows you to remotely manage user access rights with no constraints or on-site travel.

FEATURES

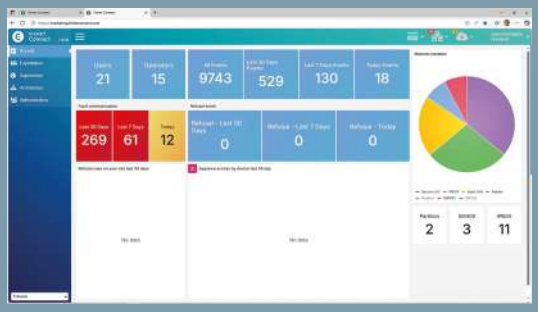
- **Remote and real-time** control of access
- **Centralised management** of user rights
- **Instant** PIN code **updates**
- **Full traceability** with a detailed access log
- **Intuitive** and **secure** interface

ENHANCED SECURITY

- Hardware and software **certification EN1300** and **EN17646**
- Compliance with **banking and industrial standards**
- Use of the latest web security standards (TLS 1.3)
- **Authentication** with Active Directory (corporate directory)

KEY ADVANTAGES

- **Rapid deployment** without any on-site intervention
- Compatible with **KelNet** locks
- **Secure and scalable** cloud-based solution
- Reduced maintenance costs



For a personalised demonstration, get in touch with your designated sales representative.



The most profitable investment for your existing security system. Immediately enhance the value of your safes without any hardware replacement.

YOUR CONTACTS

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GENERAL TERMS AND CONDITIONS OF SALE

(ENGLISH VERSION – DATED 01/01/2025)

Article 1: GENERAL
Any order (hereinafter referred to as "Order(s)") for the supply of product(s) (hereinafter referred to as "Product(s)") and/or the provision of service(s) (hereinafter referred to as "Service(s)") placed with a French company in the FICHET Group (hereinafter referred to as "FICHET") by a customer (hereinafter referred to as the "Customer") who is a professional (presumed to have experience and knowledge relating to the Products and Services), implies unconditional and unreserved acceptance of these general terms and conditions of sale (hereinafter referred to as “General Terms and Conditions of Sale" or "GTCS"), which shall prevail over any general terms and conditions of purchase of the Customer. For any Order, the application of the GTCS may only be waived (i) in the event of a formal and express waiver validated via special terms and conditions (hereinafter “Special Terms and Conditions" or "STC"), or (ii) within the framework of a specific contract negotiated and signed between the Customer and FICHET.
In order to be applicable, these STC negotiated between FICHET and the Customer must be jointly signed and attached to the GTCS. The GTCS may be amended and updated by FICHET at any time, it being specified that the GTCS applicable to the Order are those in force at the time the Order is placed. The term Product (including any accessory or spare part) refers to the subject of the supply delivered by FICHET to the Customer and the term Service refers to the service provided by FICHET to the Customer, as defined in the definitions hereinafter.
In the event that software or a SaaS ("software as a service") service is associated with the Product, the Customer must subscribe to the general terms and conditions of the software licence or SaaS service before activating the software or accessing the SaaS service. The contractual documents applicable to the Order, in their following order of application, are: 1) any potential STC, 2) the GTCS, 3) any potential quotation or commercial offer from FICHET, 4) any potential technical-commercial appendix attached by FICHET, 5) any potential purchase order from the Customer acknowledged on receipt and accepted by FICHET, with all of these contractual documents together forming the contract (hereinafter referred to as the "Contract"). In any event, in the absence of any of the contractual documents listed above, the Customer shall be deemed to have tacitly accepted by default, unconditionally and unreservedly, FICHET's quotation or commercial offer and its applicable General Terms and Conditions of Sale, which shall be deemed to be the Contract by default, as soon as FICHET begins to execute the Order, i.e. as soon as the Product is delivered or the Service begins, and any other provision of a potential purchase order from the Customer shall then be deemed to be null and void. The fact that FICHET does not at any time require the strict application of one or more clause(s) of the Contract may never be interpreted as a waiver by FICHET of its right to invoke such clause(s) in the future, and even less as a waiver of the application of the GTCS.
Definitions:
- “Standard Product(s)” refers to Product(s) manufactured by FICHET in series, available immediately as they are already packaged and are not custom-made, in particular not based on Customer specifications;
- “Non-standard Product(s)” refers to Product(s) purchased by FICHET from a third-party supplier, particularly one outside the FICHET Group;
- “Custom-made Product(s)” refers to Product(s) manufactured by FICHET based on the Customer's specifications or covered by a specific manufacturing quotation issued by FICHET;
- “Service(s)” refers to the installation of the Product(s) carried out directly by FICHET and any other technical service provided by FICHET for the benefit of the Customer;
- “Technical support” refers to the technical support provided by FICHET to the Customer for the installation and commissioning of the Product(s) carried out directly by the Customer.

Article 2: ORDER / MODIFICATION / CANCELLATION
2.1. Placing an order
The Customer may submit an Order to FICHET by any means, including by sending an e-mail to FICHET, calling FICHET's telephone platform, sending a purchase order directly to FICHET, or sending FICHET one of its quotations or commercial offers countersigned by the Customer. The Order shall only become definitive once FICHET has sent an acknowledgement of receipt of the Order, thereby enabling the sale to be considered complete, irrevocable and therefore enforceable. The period of validity of a quotation or commercial offer from FICHET is limited to one (1) month from the date on which it is drawn up.
The Service is provided by FICHET under the following conditions:
- Any half-day or full day of Service is billed at a flat rate and is due in full;
- all half-days or full days of Service are performed consecutively, taking into account the constraints of mobilisation of FICHET personnel for the benefit of the Customer.
2.2. Changes to the Order at the Customer's request
FICHET's commitments are strictly limited to the Product and the Service provided for in the Contract. In order to be taken into account by FICHET, any change to an Order must be notified by registered letter with acknowledgement of receipt, quoting the Order registration number shown on its acknowledgement of receipt. Any request to modify a Product or a Service shall be considered as a cancellation of the initial Order, requiring the issue of a new Order which shall be subject to the same contractual terms and conditions as the initial Order. Any change to the options of a Product alone will give rise to full invoicing for the options initially ordered and the new options chosen in the new Order.
2.3. Suspension of the Order by the Customer
In the event of a prolonged suspension of the Order due to the Customer, but without its express cancellation, FICHET will be compensated by the Customer for this suspension under the following conditions; (i) in respect of the Product ordered and not delivered, after 5 (five) weeks' suspension from the scheduled delivery date, the Customer shall compensate FICHET for an amount of 2% (two per cent), per week, of the total amount of the Order excluding taxes, (ii) in respect of the Service ordered and not started, after 2 (two) weeks' suspension from the scheduled start date of the Service, the Customer shall compensate FICHET for an amount of 5% (five per cent), per week, of the total amount of the Order excluding taxes. In the aforementioned cases, as this does not constitute an express cancellation of the Order, the following article 2.4 of these general terms and conditions of sale shall not apply.
2.4. Cancellation of the Order at the Customer's request
To be taken into account by FICHET, any total or partial cancellation of an Order must be notified by the Customer by registered letter with acknowledgement of receipt, quoting the Order registration number appearing on its acknowledgement of receipt. Total or partial cancellation of the Order will result in the immediate invoicing of all costs and expenses incurred by FICHET in respect of all or part of the cancelled Order, in particular costs relating to personnel made available, transport costs, costs relating to the Product ordered and manufactured, etc.
- the amount of Service and costs incurred,
- a re-invoicing of transport costs at cost plus 15% (fifteen per cent),
- a minimum compensation of 50% (fifty per cent) of the amount of the Order, without this amount being less than the amount of the Service and costs incurred,
Failure by the Customer to take possession of their Order within six (6) months of notification by FICHET that the Order is ready for delivery shall be tacitly considered as cancellation of the Order by the Customer.
2.5 In the event of cancellation, suspension, termination or rescission of the Contract or the Order, for any cause or reason not attributable to FICHET, in particular for any cause or reason relating to the Customer's own order or contract with its own end customer, FICHET shall be paid for all its Orders, invoices, deliveries and work (including the Services) already carried out or provisioned, and in particular any costs already incurred by FICHET prior to the Customer's notification of the matter in question by registered letter with acknowledgement of receipt to FICHET.
2.6 FICHET reserves the right to revise the price stated in its quotation or commercial offer if, between the issue of the latter and/or the confirmation of the Order and the delivery, the cost of raw materials or components undergoes an increase of more than 5% (five per cent). In the event of disagreement over this price increase, FICHET reserves the right to cancel the Order.

Article 3: INTELLECTUAL AND INDUSTRIAL PROPERTY
3.1. FICHET retains the intellectual property of its technical documents (such as studies and drafts), which may not be communicated to third parties, nor executed, without the written agreement of FICHET.
3.2. Thus the content of the Contract, its appendices (such as layout plans, synoptics, calculations, etc.) and any other documents relating to the Contract are subject...) are subject in particular to the provisions of article L.111-1 of the French Intellectual Property Code and may not be used without the formal agreement of FICHET.
3.3. Under no circumstances may the content, detailed plans and preliminary analysis required to issue the quotation or commercial offer be used by the Customer prior to written approval by FICHET.
3.4 As this is a Product supply and installation Service Contract, it is clear that FICHET does not grant the Customer any industrial or intellectual property rights over its Product and Service, the Customer only acquiring material ownership of the Product supplied by FICHET and including the technical manuals delivered with the Product.
3.5 Similarly, as the Product supplied by FICHET may include or embed software or be associated with a SaaS service, it is clear that FICHET does not grant the Customer any industrial or intellectual property rights over the software or SaaS service, and the Customer is subject to the licensing or usage conditions associated with the software or SaaS service, which are presumed to have been accepted by the Customer in principle.

Article 4: PRICES / TERMS OF PAYMENT / REVISION OF PRICES
4.1. Product and Service prices
All prices, whether they are fixed prices for the Service or unit prices for the Product, are, unless otherwise specified, in euros exclusive of tax, any tax being invoiced and due in addition to these prices, at the rate in force at the time the Order is placed.
Prices are quoted in euros, ex works, without packaging (EXW - Ex Works, in accordance with Incoterms 2020), with supplies travelling at the Customer's risk. The costs of packaging, transport, transport insurance, customs or any other duties whatsoever and all ancillary expenses are invoiced in addition to the fixed price for the Service or unit price for the Product, these direct or indirect costs or expenses being borne by the Customer.
4.2. Prices of the Service and additional services
Since the fixed price for the Service does not include any ancillary services, the quotation for the additional service is drawn up on the basis of normal, continuous, legal working hours on working days. If, due to the Customer's fault, FICHET has to make its personnel work on Saturdays, Sundays, public holidays or at night, the resulting increase in costs for FICHET will be borne by the Customer. Prices have been set taking into consideration the fact that the Customer will provide FICHET with the usual site facilities such as enclosed premises, storage area, means of access and lifting equipment as well as the supply of fluids.
Any potential additional service that exceeds the initial terms of Service stipulated in the Order shall be the subject of a specific quotation proposed by FICHET, the contractual terms of which shall be those of the Contract.
4.3. Terms of payment and down payment
For orders above a certain amount, FICHET reserves the right to request a down payment from the Customer.
As a general rule, unless otherwise agreed in the STC negotiated and signed between the Customer and FICHET, an Order for:
i) Product(s) from the “electronic security” range (also known as “ES”) does not require a down payment, but requires payment of the invoice by bank transfer within 30 days of the invoice date;
ii) Product(s) from the “electronic security” range with FICHET Service(s) requires a down payment and the application of the following invoice payment terms:
- 50% down payment at Order confirmation, payable in full by bank transfer on receipt of the partial invoice,
- 45% progress payment based on a statement and payable by bank transfer within 30 days of the progress invoice date.
- 5% on acceptance and payable by bank transfer within 30 days of the invoice date.
iii) Standard product(s) from the range of safes and vaults (also known as “S&V”), without customisation or bespoke features, require a down payment and the application of the following invoice payment terms:
- 30% down payment upon Order confirmation, payable in full by bank transfer upon receipt of the partial invoice;
- 70% at acceptance and payable by bank transfer within 30 days of the invoice date.
iv) Customised or adapted products from the range of safes, vaults and security doors require a down payment and the application of the following invoice payment terms:
- 50% down payment upon Order confirmation, payable in full by bank transfer upon receipt of the partial invoice;
- 50% at acceptance and payable by bank transfer within 30 days of the invoice date.
v) Customised products from the “security doors and partitions” range (also known as “SD&P”) require a down payment and the following invoice payment terms apply:
- 50% down payment at Order confirmation, payable in full by bank transfer on receipt of the partial invoice;
- 45% progress payment based on a statement and payable by bank transfer within 30 days of the progress invoice date;
- 5% on acceptance and payable by bank transfer within 30 days of the invoice date.
vi) Software licence (whether with or without support and maintenance) or SaaS service is payable in accordance with the royalty terms set out in the “Price List” appendix attached to the specific contract.
In the event of non-payment of any sum within the indicated time limits, default interest will be payable by the Customer as of the day following the payment date shown on the unpaid invoice, ipso jure, at the interest rate of the European Central Bank at its most recent refinancing operation plus 10 (ten) percentage points. The rate applicable during the first half of the year in question is the rate in force on 1st January of the year in question; for the second half of the year in question, it is the rate in force on 1st July of the year in question. Late payment penalties are payable without the need for a reminder. In addition to these late payment penalties, a fixed indemnity for collection costs of €40 (forty euros) will be payable, with FICHET reserving the right to request additional compensation upon justification. In the event of late payment of all or part of an invoice, all of FICHET’s claims against the Customer will ipso jure become immediately due and payable on the day following the payment date shown on the invoice. FICHET is only obliged to participate in a pro rata account if it has expressly accepted this in writing.
4.4. Price revision / Unforeseeability
The prices stipulated in FICHET's quotations and commercial offers, and set out in the Contract, are based on the economic conditions known on the date they are issued and are valid until the date or for the period stipulated. After the stipulated date or period, FICHET will send the Customer a price update for application to the Order.
For Contracts with renewal, or extension, or prolongation, the prices stipulated in the Contract signed in year N can be revised in the following year N+1 by sending the Customer a new price list applicable for year N+1.
In any event, FICHET and the Customer expressly reserve the right to apply the legal and regulatory provisions relating to unforeseen circumstances (including economic, financial, commercial, normative and technological circumstances).

Article 5: OBLIGATIONS OF THE CUSTOMER
5.1. The Customer undertakes to ensure the safekeeping of any Product, work carried out by the Service and the related equipment (supplies, equipment or other material) present on the Customer's site as soon as FICHET no longer ensures the physical and immediate supervision thereof. As the Customer is responsible for supervising its site, whether during storage of the Product or between its installation Service and final acceptance of the Product and Service or of the Customer's project, the Customer assumes the risks and responsibilities associated with its obligation of custody.
5.2. In the event that the installation of Products, performance of the Service or works on the Customer's site (in particular video surveillance equipment, audible alarms on the public highway) requires the prior obtaining of administrative authorisations, the Customer undertakes to take all necessary steps with the competent authorities before the start of the work and to bear the possible costs thereof. It is expressly agreed that work may only commence once the Customer has provided FICHET with all necessary administrative authorisations.
5.3. The Customer must expressly comply with the terms of use of the Product as set out in its user manual.
5.4. As regards ATMs (automated teller machines), the Customer shall provide FICHET with an earth connection that complies with the standards in force at the location of the central equipment. With regard to anti-theft systems, the Customer must ensure that these remain connected at all times. In particular, the Customer must ensure that the tags (TAGs) are kept away from the anti-theft systems to prevent them from being triggered accidentally. As the detection and/or surveillance systems are implemented for a specific configuration of premises, operation and technical and human environment at the time they are installed by FICHET, the Customer undertakes to inform FICHET of any planned modification or any modification to the structures described above, failing which FICHET may not be held liable for incorrect settings or incorrect operation, and therefore for the malfunctioning of the equipment or installations. Any intervention by FICHET to adapt the installations to modifications to the structures will be at the Customer's expense. The A2P mark and the certifying bodies make it compulsory to secure safes weighing less than one thousand (1,000) kilograms in place. FICHET accepts no responsibility for the strength of the fixtures used if they could not be carried out correctly due to the nature of the premises which do not comply with the specifications given to the Customer by FICHET, or due to the Customer's refusal. In particular, it should be noted that the fixtures must be made on a solid concrete support with a strength of two hundred and fifty (250) to three hundred (300) bars. The Customer is responsible for checking the site. In all circumstances, the Customer remains responsible for the consistency of the protection system for its installation.

Article 6: DELIVERY / TRANSPORT
6.1. Place of delivery
The Product is delivered exclusively to the address indicated in the Contract, ex works (EXW - Ex Works, in accordance with Incoterms 2020), with the supplies travelling at the Customer's risk, as the transfer of risk is ex

works. In the case of safes or strongboxes weighing more than one hundred (100) kilograms, delivery is understood to be on the ground floor and installation is understood to exclude fixing and masonry work, subject to any stipulations contained in the special terms and conditions specified in the Contract. In the absence of an address indicated in the Customer's order or in the event of an address not being communicated on the date the Product is made available at the factory, the Product will be stored on FICHET's premises at the Customer's expense and risk. In this case, FICHET reserves the right to issue a first invoice (excluding installation costs) for the Product on the initial delivery date, and a second invoice for storage costs on the actual delivery date. If the address indicated in the Customer's order is a temporary delivery address, the Product will be delivered to the said address, and the Customer will be invoiced for the costs associated with transferring the Product to a permanent address. Storage of the Product on the carrier's delivery platform pending delivery to the Customer is at the Customer's expense and risk.
6.2. Delivery times
Delivery times are given for information only and without any guarantee. They may not under any circumstances be used a pretext for compensation for late delivery. Unless otherwise stipulated in the Contract, delivery periods will be counted from the date on which the Contract is signed by the Customer. In the event that FICHET expressly accepts the principle of late delivery penalties under a contract, these will in any event be capped at 5% (five per cent) of the Contract amount and will constitute flat-rate compensation in full discharge of any prejudice linked to late performance. FICHET is entitled to suspend performance of the work in the event of late payment by the Customer. FICHET reserves the right to postpone delivery if the information, documents or services which the Customer is responsible for providing are not provided in good time, or if the Customer modifies the Final Order in accordance with Article 2.2 of these General Terms and Conditions of Sale.
6.3. Postponement of delivery
In addition to article 2.3 of these general terms and conditions of sale concerning the suspension of the Final Order, in the event of a postponement of the initially scheduled delivery date due to or at the request of the Customer, the additional handling, storage and transport costs will be borne by the Customer and will be subject to additional invoicing. Beyond two (2) months of delay of the initially planned delivery due to or at the request of the Customer, FICHET will send an official notice to the Customer to accept the delivery of the Product or to start the work planned on the site. If the delivery of the Product or the start of work is refused by the Customer, FICHET shall have the right to cancel the Contract by registered letter with acknowledgement of receipt, and may request the Customer to pay the fees and costs referred to in article 2.4 of these general terms and conditions of sale concerning the cancellation of the Final Order.
6.4. Within the limits accepted by law, FICHET will not be billed under any circumstances for costs relating to guarding services, patrols or any other services, prior or subsequent to the installation of the Product, even if these are motivated by a delay in delivery or a malfunction of the Product. As the Customer is the custodian of the system, it must, when it notices that it is not working, take all useful measures to protect its property and immediately notify FICHET.
6.5. Non-re-exportation
In addition to complying with French and European export laws and sanctions, the Customer undertakes not to export the Product(s) (outside the territory specified for delivery) without the express prior consent of FICHET. In the event of a breach of the above obligations, the Customer shall bear full responsibility and owe compensation for the resulting consequences.

Article 7: ACCEPTANCE OF THE PRODUCT / CONFORMITY
Once the Product has been delivered and the Service has been performed, the Customer has 2 (two) working days to carry out its own conformity check and to inform FICHET of any potential reservations. If there are no reservations at the end of this period, the Product is deemed to be compliant and the Service perfectly completed. Any reservations made by the Customer must be sent in writing to FICHET with proof of the reality of the anomaly or defect observed, FICHET reserving the right to make its own observations.

Article 8: RETENTION OF TITLE CLAUSE
8.1. The Product sold shall remain the exclusive property of FICHET until the Order has been paid for in full, payment being deemed to have been made in full only when all the invoices relating to the Order, together with any interest and costs, have been settled.
8.2. If the Customer fails to pay on the agreed due date, and fifteen days after notification of formal notice (by registered letter with acknowledgement of receipt) has remained without result, the Contract may be terminated ipso jure by FICHET.
8.3. Before the Order has been paid in full, the Customer shall not resell or pledge the Product without the prior written agreement of FICHET.
8.4. In the event of reclamation or cancellation, the costs of dismantling and repair shall be borne by the Customer.
8.5. The Customer shall be liable for any loss, deterioration or depreciation that may occur to the Product sold, for any reason whatsoever, prior to full payment of the Order. Consequently, the Customer undertakes to take out a policy with a solvent insurance company covering the above risks.
8.6. This clause may be invoked against any third party, as well as in the event of the Customer's receivership or compulsory liquidation.

Article 9: WARRANTY
9.1. Product warranty
In addition to the legal warranties, the Product benefits from a contractual warranty of twelve (12) months from the date of delivery or of its installation Service by FICHET. This contractual warranty is limited to the repair by FICHET (parts, labour and travel) of the Product (excluding parts considered as consumables and small supplies such as screws, electric bulbs, neon tubes, etc.) and the resumption of the Service. The contractual warranty is only valid if the Product has been used reasonably by the Customer and in accordance with FICHET's instructions, in particular in compliance with the instructions for use and maintenance. The contractual warranty covers return to factory and replacement of defective parts only, with the outward transport costs being borne by the Customer, and return transport costs being borne by FICHET. With regard to ATMs (excluding software), the duration of this warranty is limited to six (6) months. The warranty is strictly limited to the Product stipulated in the Contract and recognised as defective by FICHET's technical services and consequently excludes compensation for any other direct or indirect damage, consequential or non- consequential, linked to the use and performance of the Product in the event of fault on the part of the Customer. FICHET shall not be subject to any claim for damages or compensation for loss in any form whatsoever beyond the legal and contractual warranty. The repair, modification or replacement of Product components during the warranty period shall not have the effect of extending the warranty period. For the record, at the end of the contractual warranty period, the Product sold may be covered by a specific preventive and remedial maintenance contract to be taken out with FICHET.
9.2. Software warranty
If the Product is supplied with software not owned by FICHET, the contractual warranty granted by FICHET is limited to that granted by its own software supplier. If the Product is supplied with software owned by FICHET, FICHET's contractual warranty on the software is stipulated in the software licence terms and conditions.
9.3. Warranty limits
The warranty may not be invoked by the Customer to obtain the exchange or repair of defective parts as a result of abnormal use, lack of maintenance or servicing, accident or negligence, such as in the event of a faulty electrical supply, error in handling the Product, non-compliant environmental conditions or any other cause not caused by FICHET. FICHET is released from any obligation relating to the contractual warranty if modifications are made to the Product without its prior written consent.

Article 10: AVAILABILITY OF SPARE PARTS
Unless otherwise specified in the Contract, spare parts essential for the use of the Product sold will be available for 3 (three) years from the date of delivery of the Product. For Products such as radar, detectors, cameras, locks and non-certified safes, for which spare parts are not available, a replacement Product will be offered. Spare parts and Product replacements are based on equivalent functionality.

Article 11: LIABILITIES AND CONTRACTUAL PENALTIES
It is specified that the Product sold by FICHET is only intended to reduce the risks of intrusion and/or theft. As a result, FICHET's obligations are best-endeavours obligations and not absolute obligations. In express derogation of any provision to the contrary in the Customer's purchase order, contract or general terms and conditions of purchase, which would be considered null and void, and in compliance with the legal principles excluding any contractual liability for indirect damage, FICHET's contractual liabilities towards the Customer are limited solely to damage of a direct and material nature resulting from a duly proven fault attributable exclusively to FICHET.
FICHET's contractual liabilities are therefore expressly excluded in respect of indirect, non- consequential and immaterial damage such as operating loss, production loss, loss of earnings, loss of profit, loss of contract, loss of image, loss of opportunity, and any financial or commercial loss including any alleged additional costs of work, site work, immobilisation of the Customer's personnel or equipment, as well as any other damage relating to financial losses. In any event, FICHET's total and cumulative contractual liability, with the exception of bodily injury, fraud or gross negligence, shall not exceed 100% (one hundred per cent) of the amount of the Order in question, excluding tax. The Customer warrants its insurers to comply with the limits and exclusions of FICHET's contractual liability set out above and with the amounts and limits of FICHET's insurance cover stipulated in its insurance certificates sent to the Customer at its request.
As an express exception to any provision to the contrary in the Customer's purchase order, contract or general terms and conditions of purchase, which would be considered null and void, all potential contractual penalties or deductions, of any kind and potentially applicable to FICHET, are fixed and therefore in full discharge of obligations, and their total cumulative amount is limited to 5% (five per cent) of the amount excluding tax of the Order concerned. As the contractual penalties and deductions are in full discharge of liabilities, their application shall in no way affect the performance of the Contract or its continuation. Any intervention by a third party in the performance of the Order, which is not expressly and directly authorised by FICHET, for whatever reason and in particular if this third party is authorised by the Customer, shall be at the Customer's expense and risk, since FICHET has no direct contractual relationship, direct control or direct liability with the third party.

Article 12: FORCE MAJEURE
12.1. FICHET may not be held liable for any delay or breach of contract in the event of the direct or indirect effect of an event falling within the scope of force majeure as recognised by law, case law and administrative or regulatory acts applicable on the date of the event invoked. Similarly, the following events are expressly recognised as falling under the same force majeure regime: the occurrence of a natural disaster, earthquake, storm, fire, flood, conflict, epidemic and pandemic (including health-related lockdowns), war, attacks, acts of terrorism, lockout, total or partial strike at FICHET or at its suppliers - service providers - subcontractors – carriers and in the public services, orders by the public authorities (import or export bans, including embargoes), operating accidents, machine breakdown, explosion, shortage, crisis of raw materials and/or components, etc.
12.2. FICHET will inform the Customer without delay of the occurrence of an event falling under force majeure that would affect the performance of the Contract. FICHET's contractual obligations will then be suspended for a period of sixty (60) calendar days from the occurrence of the event. During this period, FICHET and the Customer will consult each other to consider measures to mitigate the effects of this event. If, at the end of this period, FICHET is still unable to perform any of its contractual obligations, the Contract may be terminated, without notice, ipso jure without any fault or liability attributable to the requesting party. Termination of the Contract will take effect on the date of notification of termination by registered letter with acknowledgement of receipt.

Article 13: PROTECTION OF PERSONAL DATA
13.1. FICHET declares that the personal information provided by the Customer when placing an order is subject to computer processing in a file, in accordance with its privacy policy accessible on its website in compliance with the provisions of Regulation 2016/679 of the European Parliament on the protection of natural persons with regard to the processing of personal data and on the free movement of such data of 27 April 2016, which entered into force on 25 May 2018, hereinafter referred to as the "GDPR" and repealing Directive 95/46/EC hereinafter referred to as the "Personal Data Protection Act". FICHET also declares that it complies with the provisions of LAW no. 2018-493 of 20 June 2018 on the protection of personal data.
13.2 Customer identification data (company, surname, first name, street, street number, postcode, place) is collected at the time of the order, for the purposes of order processing and customer management, on the basis of contractual performance. This data is kept by FICHET for the time required to process the order and for customer follow-up in the active database, then archived for 5 (five) years from the end of the contract, i.e. the limitation period under common law.
13.3 FICHET undertakes to take all measures to ensure the security and confidentiality of the Customer's personal data and in particular to prevent it from being damaged, deleted or accessed by unauthorised third parties. Only authorised persons may access the data. FICHET is constantly improving its security procedures in line with technological developments in order to maintain a maximum level of protection. FICHET personnel and those of its subcontractors who have access to personal data are contractually bound by an obligation of confidentiality. Organisational measures include limiting access to personal data to authorised persons who have a legitimate interest in knowing it. In addition, in the event of a security incident affecting the Customer's Personal Data (destruction, loss, alteration or disclosure), FICHET is obliged to report any breaches of Personal Data, especially to the CNIL (French data protection authority).
13.4 The Customer's personal data may be transmitted to third parties, including in particular FICHET's service providers and subcontractors in charge of delivering and installing the Product, who are bound by a strict obligation of confidentiality.
13.5 The Customer may at any time exercise the rights provided for by current regulations applicable to personal data, subject to fulfilling the conditions and depending on the basis for processing the data concerned, at dpo.fichetgroup@dposystem.fr. The procedures for exercising these rights are set out in FICHET's privacy policy, which is accessible on its website.

Article 14: TERMINATION
In the event of a breach by one of the parties of its obligations hereunder, which is not remedied within the period specified in the registered letter with acknowledgement of receipt notifying the breach in question, the other party may terminate the Contract ipso jure, without prejudice to any damages to which it may be entitled.

Article 15: MISCELLANEOUS
15.1 FICHET may use the Customer's name as a commercial reference, unless the Customer requests otherwise in writing.
15.2 The Contract is neither assignable nor transferable by the Customer to any third party whatsoever.
15.3 If any one of the stipulations of the Contract is held to be null and void or inapplicable, it shall be deemed unwritten and shall not entail the nullity of the other stipulations of the Contract or of these general terms and conditions of sale.
15.4 For the application of the Contract, the Customer and FICHET respectively elect domicile at the place of their registered offices.

Article 16: APPLICABLE LAW / COURT OF JURISDICTION
The Contract is governed by French law. Any dispute and/or difficulty arising from the conclusion, interpretation, performance or termination of the Contract, or from the settlement of any invoice relating to the Contract, including in the event of summary proceedings, multiple defendants and/or the introduction of third parties, will be subject to the jurisdiction of the courts within the jurisdiction of the Versailles Court of Appeal, including the Economic Activities Court of Versailles.

Article 17: ELECTRONIC COMMUNICATION AND SIGNATURE
The Customer accepts, in accordance with article 1367 of the French Civil Code, the digital signature of the Contract, via a service provider (such as DocuSign) ensuring the security and integrity of the digital copies of the Contract under the conditions provided for in particular by articles 1366 and 1367 of the French Civil Code, decree no. 2017-1416 of 28 September 2017 and EU Regulation no. 910/2014 of 23 July 2014. The Customer accepts the proof provided by this digital signature process as to the identity of the signatories and the integrity of the Contract, irrevocably waives the right to challenge the validity and content of the Contract on any grounds relating to the use of this digital signature process, and acknowledges that FICHET may not be held liable in any way in the event of a security failure or loss of data by the Customer in connection with its use of this digital signature process.



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