

long tradition

professional

precision

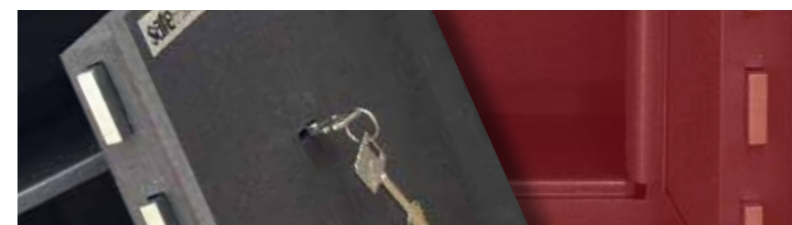
security

quality

PRODUCTS

SECURITY SINCE 1993

2014



safetronics®
quality safes gun & document cabinets
www.safetratics.sk

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CERTIFICATION

What is the certification?

The certification for a product is a means giving an independent assurance by a third party that the product meets the specified standards or other normative documents. Any certified product is fully able to fulfil its required useful and meaningful service. The certification is performed by the testing laboratories accredited in accordance with the EN ISO/IEC 17025 standard.

How does the certification go on?

The certification is a demanding procedure, and therefore we are going to try to, at least roughly, elucidate its course to you: a manufacturer delivers, except other materials, the relevant drawings for evaluation, approval, and verification together with an application for certification to an accredited testing laboratory. During next step, a product test schedule is prepared, then the practical part follows. The practical part of the certification comprises a series of tests when the product is subjected to the following operations by using the tools of the relevant category and the necessary additional tools: keyless opening (either of the new product or the product after its life tests), drilling away, tearing out, and snapping of the lock part, forcing open of the movable parts, drilling away, cutting through, tearing off, cutting off, twisting away and snipping off of any other parts. It is possible to say in a very simplified way that the product is ranked to the appropriate security class on the basis of the range of used tools and the time period for which the safe withstands entry attempts.

What are the types of certificates?

At the present time, we distinguish two certificate types. Insurance companies require the certification according to the security classes determined in the STN EN 1143-1 standard or in the STN EN 14 450 standard. The certification is performed by an independent accredited test laboratory. The certificates are divided into security classes designated as S1, S2 according to the STN EN 14 450 standard and further according to the STN EN 1143-1 standard where the classes are designated by Roman numbers 0., I., II., ... XIII. – a higher number means a higher security class. Furniture safes are usually certified in the security classes 0., I. or II. Safes in higher security classes are mainly used in banks, insurance companies and so on. The second type of certificates is issued by the National Security Authority (NSA, NBÚ in Slovak) for the purposes connected with law. They are divided into security classes designated by letters D, T, and PT, the „D“ class is the least secure and the „PT“ class is the most secure.

Description of lock combinations

- M** - mechanical key-operated lock
- LG** - mechanical combination lock
- MLG** - combination of a key-operated lock and a mechanical combination lock
- ME** - electronic lock combined with a mechanical key-operated lock serving for opening a safe in emergency
- ME - SOPHIA** - SOPHIA TimeLock® programmable electronic lock combined with a mechanical key-operated lock serving for opening a safe in emergency
- E** - only electronic lock

Mechanical key - operated lock

The most common lock type. To open it, a double-sided (butterfly) key is used. Certified Mauer safe locks are exclusively utilized in our safes. They meet the requirements corresponding to the safe security classes.

Mechanical combination lock

To open a mechanical combination lock, we enter the valid numerical combination by manual turning of the dials into their correct positions. With this lock type, it is not necessary to carry any key. Certified LaGARD locks are used. Any numerical combination is formed by three two-digit numbers (e.g. 27-03-59), which can be arbitrarily changed.

Combination of a key-operated and a combination mechanical locks

To increase the safe security, a combination of the two preceding locks is used. When opening a safe, it is first necessary to enter the correct numerical combination and then to open the safe with the correct key. Safes with this lock combinations can therefore be also used in the ‘two-person’ mode when, to open a safe, the presence of two people is inevitable (one of them knows the code, the second one has the key).

Electronic lock

An electronic lock offers a high security standard, simple and comfortable operation. To open such a lock, it is necessary to enter a valid numerical combination, which can be arbitrarily changed*. An electronic lock is mostly combined with a mechanical key-operated lock which serves for opening a safe in emergency. Our own certified Safetronics® and SOPHIA TimeLock® locks are used in our safes. The SOPHIA TimeLock® lock can be connected to a PC. The connection allows the user to make use of a lot of additional functions. The lock electronics’ power consumption is low, which causes a longer life of the batteries used.



*When changing a valid combination, it is essential to meat the conditions given in the manual for the particular safe type. For example, for the safes certified in the security class I., it is required to select a code at least six digits long to observe the corresponding security rate.

EURON 3200 ME



EURON 3120 M



EURON 3200 ME



EURON 3120 M





EURON

3000

EURON 3120 M, ME	III.	310	990	610	485	850	470	300	120
EURON 3200 M, ME	III.	420	1400	610	530	1230	470	295	190
EURON 3300 M, ME	III.	550	1400	730	620	1232	540	440	303
EURON 3400 M, ME	III.	660	1750	730	620	1580	540	440	390
EURON 3600 M, ME	III.	750	1860	800	730	1720	630	550	596
EURON 4300 M, ME	IV.	720	1445	774	660	1232	560	441	304
EURON 4400 M, ME	IV.	845	1795	774	660	1582	560	441	390
EURON 4600 M, ME	IV.	940	1905	844	752	1699	630	533	570

EURON 3000, 4000 Higher Security Safes

The safes of the EURON 3000 and 4000 family are special high-volume safes certified in the safety Class 3 and 4 in accordance with EN 1143-1+A1: 2009. They are ideal for depositing higher cash amounts, jewellery, valuables or confidential documents in any place where high rate of content security is required.

To secure at least the eight-point or ten-point mechanism of a safe (depending on the safe size), a SOPHIA TimeLock® programmable electronic lock or a MAUER EN1300 Class B higher security, key operated mechanical lock is used. The SOPHIA TimeLock® electronic lock provided a lot of functions, for example, it is possible to use up to 10 independent numerical codes to open a safe, further, they can be programmed for delayed door opening from 0 to 99 min. or they can operate in the 'two-person' mode (to open a safe, two different codes have to be entered). The microprocessor automatically creates a record of the last 4095 events. The record can be transferred into a PC computer.

The safes of the EURON 3000 and 4000 can be connected to an electronic security system (ESS, EZS in Slovak) which makes it possible to trigger a silent alarm and (which) is ready for the installation of a vibration sensor. A floor is used for basic anchoring.

All the models are equipped with an independently lockable deposit box and height-adjustable shelves (their number depends on the safe size). Quality workmanship and high resistance polyurethane paints are able to ensure long-term preservation of the product user value.

EURON
3000



EURON
2000

SC



EURON 2056	M, MLG, LG, ME, ME-SOPHIA	II.	125	740	460	460	550	340	300	56
EURON 2130	M, MLG, LG, ME, ME-SOPHIA	II.	215	1100	600	460	910	480	300	131
EURON 2150	ME-SOPHIA	II.	250	1030	600	520	910	480	355	151

EURON 2056 ME



EURON 2130 ME



EURON 2150 ME - SOPHIA



EURON 2150 ME - SOPHIA



EURON 2150 ME - SOPHIA



with two internal deposit boxes

CONNECTOR FOR SAFE
CONNECTION TO PC



NT 39 ME



M



ME



MLG



NT 22 ME



NT 24 ME



NT 39 ME



NT



SC



NT 22 M	M, ME, LG	I.	37	282	352	257	240	310	185	14
NT 24 M	M, ME, MLG, LG	I.	48	287	435	327	245	395	255	25
NT 39 M	M, ME, MLG, LG	I.	71	437	435	442	395	395	370	58

NT family safes

This family of furniture safes has become the carrying assortment very quickly. The safes of this family are marked by many advantages, such as simple manipulation, certification of each variant, installation of different lock kinds, beneficial ratio of the internal and external volumes and others. In the last years, we consider this safe family the most successful one. It is also given by the fact that the NT safes are suitable not only for flats and households, but also for offices or compartments. As well as the TSS family safes, this family is also suitable for secure storage of arms. The NT furniture safes are double-jacket safes made of quality steel sheet. The outer jacket is manufactured of 3 mm thick steel sheet and the internal jacket of 2 mm thick steel sheet. Between both jackets, there is special stuffing to increase the resistance. The door plate is of 10 mm thick steel plate. Under the lock, the door plate is reinforced with a 3 mm thick plate of over 60 HRC hard manganese steel. The safes have pre-drilled anchoring openings in their bottom and rear walls.

NT 22

The smallest one of the family, suitable for A5 documents, short guns, cash, valuables and so on. The internal equipment consists of a removable shelf which can be replaced with a lockable deposit box on request.

NT 24

Unlike NT 22, this safe is able to store A4 documents and, at the same time, thanks to its size, it is suitable to be built in wardrobes/cabinets or inconspicuously placed in an interior – proved several times in practice.

NT 39

This safe can store A4 format files horizontally, when the shelf has been removed, also upright. The internal equipment is formed by a removable, height-adjustable shelf. On request, the safe can be equipped with an internal lockable deposit box.



NT



SC



NT 61 M	M, ME, MLG, LG	I.	95	652	435	442	610	395	370	89
NT 61 M/80	M, ME, MLG, LG	I.	115	800	435	442	758	395	370	110
NT 61 M/100	M, ME, MLG, LG	I.	135	1000	435	442	958	395	370	140

NT 61

The safe is standardly equipped with an internal lockable deposit box and a height-adjustable shelf. The safe size differs from that of NT 39 only in height.

NT 61/80

The safe is an extended version of NT 61. It is standardly equipped with an internal lockable deposit box and two height-adjustable shelves.

NT 61/100

A further extended version of NT 61.

NT 61 ME/100



Inner lockable box

M, ME
LG, MLG

NT 61 ME/100



NT 61 ME/80



NT 61 ME



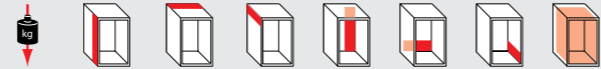
NT - SOPHIA FURNITURE SAFE

NT 39 ME-SOPHIA



NT 39 ME-SOPHIA
NT 61 ME-SOPHIA
NT 80 ME-SOPHIA
NT 100 ME-SOPHIA

SC



The **NT SOPHIA** furniture safes are two-jacket safes; their construction is identical with that of the NT standard furniture safes. Each member of the family is equipped with a special SOPHIA TimeLock® time lock. Also, each family member uses a microprocessor which allows a multifunctional lock construction. The microprocessor automatically creates a record of the last 4095 events. The record can be transferred into a PC computer and then further processed. When an NT SOPHIA safe is connected to a PC, it is possible to make use of additional useful functions. The safes are certified in the security-safety class I. according to the STN and ČSN EN 1143-1 standards. To anchor such a safe, four openings are provided, two of them with 18 mm in diameter can be found in the bottom wall, the other two openings of 12 mm in diameter are placed in the rear wall. These safes are suitable for post offices, exchange offices, shops and other operations with more users where access records are necessary.

Features of the SOPHIA TimeLock® electronic lock

- to administer a safe, one administrator's number code is available
- it is possible to add, change, and erase any of the additional 1 up to 9 user number codes
- any number code can have 7 to 11 digits, what means more than 10 billion possible combinations
- to opening a safe, each user has to use private access code
- administrátor má okrem užívateľských právomocí aj správu užívateľov a času
- the administrator has all user rights, and also users management and time
- optical and acoustic safe state indication (3 colour LEDs and a small loudspeaker - beeping)
- it is possible to use the delayed opening of the door, the delay time is adjustable from 0 to 99 minutes
- to open a safe, it is required to enter the code twice
- when 3 incorrect codes in sequence have been entered, the safe becomes blocked for 30 minutes
- possibility of operation in the 'four-eye' mode (to open a safe, two different codes have to be entered by two users)
- the lock (safe) creates an event log of the last 4095 events (date, time, event)
- to prevent access to the safe within defined time intervals, after the working hours, for example, several time windows can be set up
- a calendar makes possible to define holidays and the dates of summer - to - winter time and vice versa transitions
- the main door lock is blocked by an electric motor or electromagnet (depends on the safe model)
- the lock (safe) is powered by long-life batteries, their condition is automatically monitored and indicated a sufficient time period in advance



NT 61 ME-SOPHIA



NT 61 ME-SOPHIA



CONNECTOR FOR SAFE CONNECTION TO PC

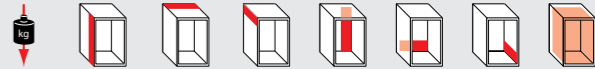
ZSL FURNITURE SAFES



ZSL



SC



ZSL 17 M
ZSL 28 M
ZSL 43 M
ZSL 65 M

M

S1

10	170	315	250	165	310	196	10
20	287	435	360	282	430	306	37
28	435	435	360	430	430	306	56
39	652	435	360	647	430	306	85

ZSL 65 M



ZSL furniture safes

ZSL single-jacket safes are designed for secure storing of valuables, documents, and they are also suitable for short guns and ammunition. Thanks to its improved construction, the strength of the cabinet has increased and therefore has met the required standards for certification. The safes are made of high-quality 2,5 mm thick steel sheet, the door plate is 3 mm thick.

ZSL 17, 28 and 43 models are fitted with a Lowe&Fletcher safe lock (security class "A" according to EN 1300) with a two-point locking mechanism. ZSL 65 M safes are fitted with a MAUER safe lock with increased security class "A" according to EN 1300 with a four-point locking mechanism. ZSL 65 ME safes are fitted with a Lowe&Fletcher safe lock. All ZSL ME models are fitted with a certified SAFETRONICS® electronic lock combined with a mechanical key lock (for opening in emergency).

The inner part of ZSL 28 M is equipped with a removable shelf, ZSL 43 M contains a height-adjustable shelf and the ZSL 65 safe is equipped with a height-adjustable shelf and an internal deposit box.

ZSL safes are certified in accordance with the EN 14450:2005 standard, the security level S1.

ZSL 28 M



ZSL 17 M



NTR/13

HTL

NTR/13-24 ME



SC



NTR/13-22 M	M, ME, E, LG	I.	37	282	352	257	240	310	185	14
NTR/13-24 M	M, ME, E, MLG, LG	I.	48	287	435	327	245	395	225	25
NTR/13-39 M	M, ME, E, MLG, LG	I.	71	437	435	442	395	395	370	58
NTR/13-61 M	M, ME, E, MLG, LG	I.	95	652	435	442	610	395	370	89
NTR/13-80 M	M, ME, E, MLG, LG	I.	115	800	435	442	758	395	370	110
NTR/13-100 M	M, ME, E, MLG, LG	I.	135	1000	435	442	958	395	370	140

NTR/13 family safes

The safes of this family are marked by many advantages, such as simple manipulation, certification of each variant, installation of different lock kinds, beneficial ratio of the internal and external volumes and others. The NTR/13 safes are suitable not only for flats and households, but also for offices or compartments, this family is also suitable for secure storage of arms.

The NTR/13 furniture safes are double-jacket safes made of quality steel sheet. The outer jacket is manufactured of 3 mm thick steel sheet and the internal jacket of 2 mm thick steel sheet. The door plate is of 10 mm thick steel plate. The safes have pre-drilled anchoring openings in their bottom and rear walls.

NTR/13-22

The smallest one of the family, suitable for A5 documents, short guns, cash, valuables and so on. The internal equipment consists of a removable shelf which can be replaced with a lockable deposit box on request.

NTR/13-24

Unlike NTR/13-22, this safe is able to store A4 documents and, at the same time, thanks to its size, it is suitable to be built in wardrobes/cabinets or inconspicuously placed in an interior – proved several times in practice.

NTR/13-39

This safe can store A4 format filers horizontally, when the shelf has been removed, also upright. The internal equipment is formed by a removable, height-adjustable shelf. On request, the safe can be equipped with an internal lockable deposit box.

NTR/13-61

The safe is standardly equipped with an internal lockable deposit box and a height-adjustable shelf. The safe size differs from that of NTR/13-39 only in height.

NTR/13-80

The safe is an extended version of NTR/13-61. It is standardly equipped with an internal lockable deposit box and two height-adjustable shelves.

NTR/13-100

A further extended version of NTR/13-61.

NTR/13-22 M



NTR/13-24 ME



NTR/13-39 ME



HTL 20 LE



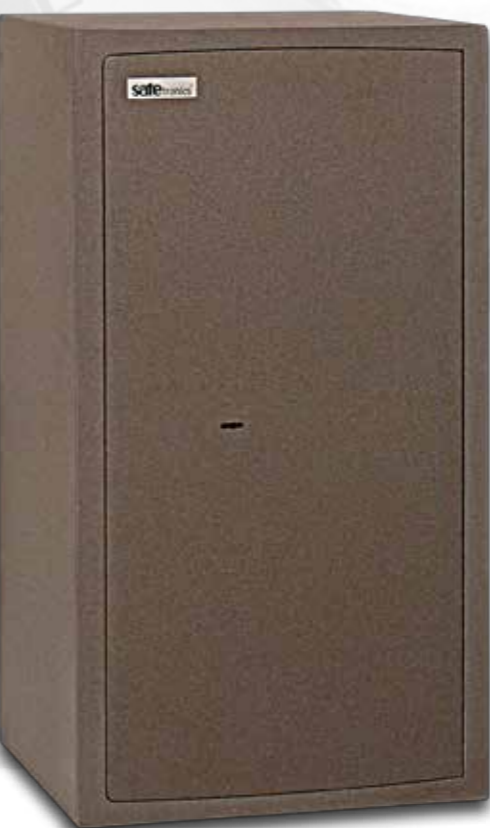
HTL 20 LE	9	200	320	200	196	316	145	9,6
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The HTL 20 LE is a single-jacket hotel safe designed for storing articles of value (documents, mobile phones, keys, cash ...). The jacket is made of 2 mm thick quality steel sheet. The door plate is of 3 mm steel sheet. The safe can be anchored through two openings in the safe bottom.

To lock the safe, a SAFETronics® electronic code lock combined with a Lowe&Fletcher mechanical lock are used. The mechanical lock serves for the emergency opening of the safe. With the delivery of more safes, it is possible to provide a common master key which makes it possible to open all the safes (it is not necessary to store keys for each safe separately).

The basic colour combination is black and silver. The safe bottom is lined with felt fabric. Quality workmanship and high resistance polyurethane paints are able to ensure long-term preservation of the product user value.

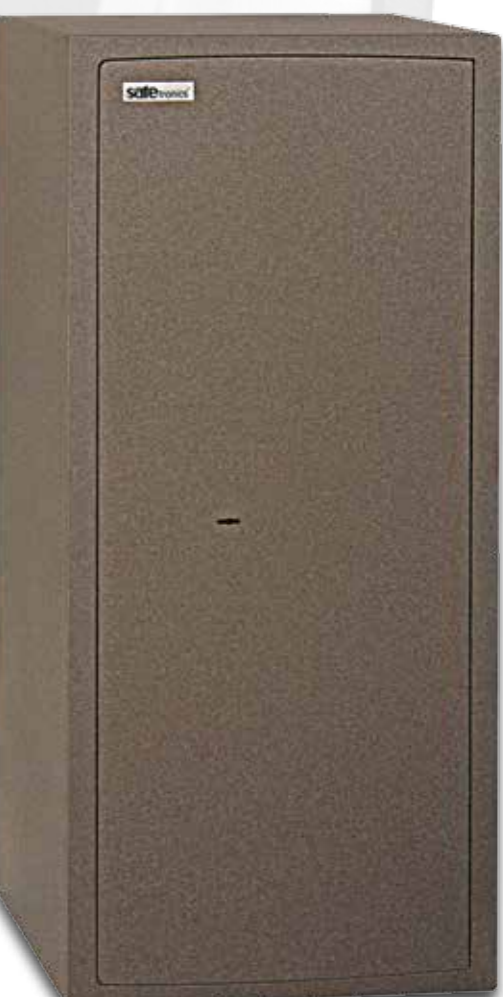
NTR/13-80 M



NTR/13-61 M



NTR/13-100 M



ST WALL SAFES AND PT FLOOR SAFES

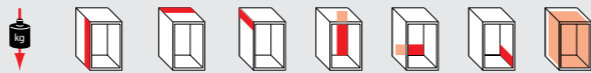


ST

ST wall safes using mechanical (key) and electronic locks



SC

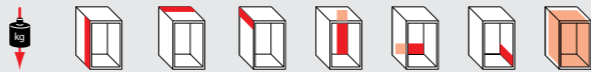


ST 14 M	M	0.	11	201	281	144	145	225	90	3
ST 18 M	M	0.	15	241	341	144	185	285	90	5
ST 20 M	M	0.	22	299	414	200	205	330	144	10
ST 23 M/20	M	I.	26	324	444	200	230	360	144	12
ST 23 M/27	M	I.	28			270			214	17
ST 25 M	M, ME	I.	33	349	479	250	255	395	194	19
ST 28 M/27	M, ME	I.	39			270			214	25

ST wall safes using mechanical combination locks



BT



ST 14 LG	LG	0.	11	201	281	144	145	225	90	3
ST 18 LG	LG	0.	15	247	347	174	185	285	90	5
ST 20 LG	LG	0.	24	305	420	230	205	330	144	10
ST 23 LG/20	LG	I.	27	330	450	230	230	360	144	12
ST 23 LG/27	LG	I.	32			300			214	17
ST 25 LG	LG	I.	33	355	485	280	255	395	194	19
ST 28 LG/27	LG	I.				300			214	

ST 14 LG



ST 18 M



ST 23 LG



ST family safes

The ST safes are a classic assortment in over standard implementation, they are certified according to the EN 1143-1+A1:2009 standard, resistance security grades 0 and I. They are manufactured in white colour as standard. The thick door plate and the frame are the only parts unprotected by the surrounding concrete after they have been enclosed in a wall. A certified MAUER safe lock is used in the safe door, in the electronic versions combined with a SAFETronics® lock. The LG models use certified LaGARD mechanical combination locks. These safes are built in deeper into walls so that the lock, which juts out from the safe door, may not be in excess of the wall plane. That is why each of these models is equipped with an additional frame.

ST 14, 18, 20

The smallest wall safes, each of them is equipped with one removable shelf.

ST 23

This safe is manufactured in two sizes, one size is 200 mm deep, the other one is 270 mm deep. Thanks to its size (270 mm in depth), it allows customers to store A4 size documents. A five-point locking mechanism along three sides is used. The internal equipment consists of one removable shelf.

ST 25

In the ST 25 safe, a five-point locking mechanism along three sides is used. The internal equipment consists of one removable shelf.

ST 28

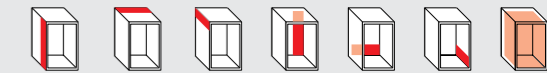
The largest safe of the ST family, it allows customers to comfortably store A4 size documents. In the ST 27 safe, a five-point locking mechanism along three sides is used. The internal equipment consists of one removable shelf.

PT

PT floor safe



M



PT 23 M	M	35	330	450	300	230	360	214	17
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PT 23 M



PT 23 M



PT 23

This safe has been designed to be built into floors. Its construction is derived from the ST 23 safe, a handle and an open door locking device have been added for more comfortable manipulation. Further, a protective frame around the safe and a metal sheet safe cover have also been added. This safe is manufactured in black colour as standard.

ST 14 LG



ST 18 M



ST 23 M

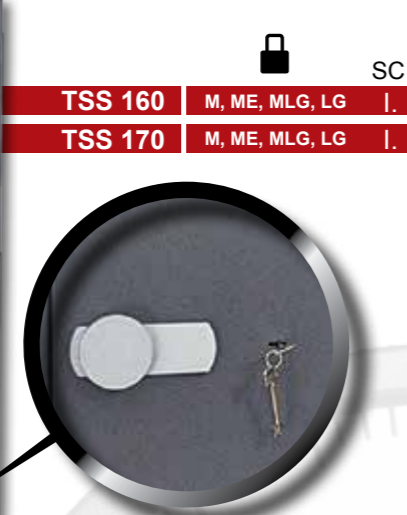


ST 28 ME



TSS gun safe cabinets

TSS 160 M (for guns)



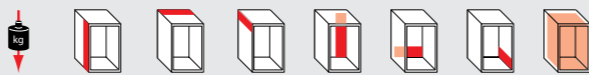
TSS 160 ME/K3



TSS 170 ME/K



TSS



TSS 160	M, ME, MLG, LG	I.	235	1600	600	435	1560	560	345	300
TSS 170	M, ME, MLG, LG	I.	405	1700	1160	453	1560	1090	363	590

TSS gun safe cabinets

Each TSS gun safe cabinet contains a gun holder combined with shelves or only a gun holder. The safe cabinet walls are designed as double-jacket ones, filled up with insulation material. Each cabinet can be fixed to a floor through the bottom openings using anchoring screws. This safe cabinet family can be equipped with a MAUER mechanical lock, an LG mechanical combination lock, a combination of MAUER and LAGARD locks, possibly with a combination of a MAUER lock and a SAFETronics® electronic lock. The TSS safe cabinets are certified according to the EN 1143-1+A1:2009 standard, resistance security grade I, and according to the NBÚ (National Security Authority, NSA, of Slovakia) office, "Secret" degree of secrecy.

TSS 160 (for guns)

The safe cabinet is internally fitted with a holder/rest for ten guns and a holder for cleaning material. In the upper part of the cabinet, an independently lockable locker is placed.

TSS 160 /K3

The safe cabinet is internally fitted with a holder/rest for three guns, three height adjustable shelves, and a holder for cleaning material. In the upper part of the cabinet, an independently lockable locker is placed.

TSS 160 /K5

The safe cabinet is internally fitted with a holder/rest for five guns, five height adjustable shelves, and a holder for cleaning material. In the upper part of the cabinet, an independently lockable locker is placed.

TSS 170 /K

The safe cabinet is internally fitted with a holder/rest for eight, ten or twelve guns, five height adjustable shelves, and a holder for cleaning material. In the upper part of the cabinet, two independently lockable lockers are placed.



TSS 170 ME/K

IVETA gun cabinets

IVETA 3 PM



IVETA 10 PM



IVETA 5 PM/K



IVETA



IVETA 3 PM	M	0.	115	1535	355	370	1500	315	295	139
IVETA 5 PM	M, M/K, ME, ME/K	0.	124	1535	535	370	1500	500	295	221
IVETA 10 PM	M	0.	178	1535	715	370	1500	670	295	296

IVETA gun cabinets

A double-jacket construction and quality materials make this cabinet type one of the safest gun cabinets on the market. The cabinets are certified according to the EN 1143-1+A1:2009 standard, resistance security grade 0. In the upper part of the cabinet, a locker for projectiles and firing pins/striker is placed as standard. On the door, there is a holder to hang cleansing utensils. The bottom of the cabinet is lined with felt fabric which protects the gun stocks when guns are being put into the cabinet. The open boxes serve well for storing accessories. The cabinets can be anchored through two openings in the bottom or two openings in the rear wall. Each piece of this cabinet family is equipped with a MAUER mechanical lock, possibly with a combination of a MAUER lock and a SAFETronics® electronic lock (IVETA 5 only). The door is secured in six points along three sides.

IVETA 3 PM

The cabinet has been designed for the safekeeping of three long guns. It contains one open box to store accessories and cleansing utensils.

IVETA 5 PM

The cabinet has been designed for the safekeeping of five long guns. It contains three open boxes to store accessories and cleansing utensils.

IVETA 5 PM/K

A combined cabinet for the safekeeping of guns as well as documents. In one half of the cabinet, a rest for three long guns is placed, in the other half of the cabinet, there are three shelves to store A4 documents or binders in portrait orientation. In the upper part of the cabinet, an independently lockable locker can be found.

IVETA 10 PM

The cabinet has been designed for the safekeeping of ten long guns. It contains two open boxes to store accessories and cleansing utensils.

MAXI gun cabinets

MAXI 3 M



MAXI 5 ME (combined)



MAXI 5 ME



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TSS 160 ME



TSS 170 M



TSS 125 M



TSS 160 ME



TSS 125 M



TSS 90 ME



TSS DOCUMENT SAFE CABINETS
The TSS high volume safe cabinets are suitable for the storing of bigger amounts of documents and files particularly for offices, bureaus, and companies. Each of them is fitted with an internal lockable deposit box and height adjustable shelves as standard. The safe walls are constructed as double-jacket ones and are filled with insulation material. The safe cabinets can be anchored to floors. Each piece of this safe cabinet family can be equipped with a MAUER mechanical lock, LA GARD mechanical combination lock, a combination of MAUER and LA GARD locks, possibly with a combination of a MAUER lock and a SAFEtronics® electronic lock. The TSS safe cabinets are certified according to the EN 1143-1 +A1:2009 standard, resistance security grade I, and according to the NBÚ (National Security Authority, NSA, of Slovakia) office, "Secret" degree of secrecy.

TSS 90 M
The safe cabinet is fitted with an internal lockable deposit box and a height adjustable shelf as standard. The internal space allows the user to store about 14 A4 standard binders.

TSS 125 M
The safe cabinet is fitted with an internal lockable deposit box and two height adjustable shelves as standard. The internal space allows the user to securely store about 21 A4 standard binders.

TSS 160 M
The safe cabinet is fitted with an internal lockable deposit box and three height adjustable shelves as standard. The internal space allows the user to securely store about 28 A4 standard binders. This safe cabinet can also be equipped with a rest for long guns (refer to the page 12).

TSS 170 M
The biggest double-door safe cabinet out of our production. This safe cabinet can be equipped with a rest for long guns (refer to the page 12).



		SC								
TSS 90 M	M, ME, MLG,LG	I.	138	900	600	435	860	560	345	164
TSS 125 M	M, ME, MLG,LG	I.	193	1250	600	435	1210	560	345	232
TSS 160 M	M, ME, MLG,LG	I.	235	1600	600	435	1560	560	345	300
TSS 170 M	M, ME, MLG,LG	I.	405	1700	1160	453	1560	1090	363	590

IVETA 5 MEs



AS 190/100 M



MAXI 5 M document cabinets



		SC								
IVETA 5 Ms	Ms, MEs	0	114	1435	535	370	1400	500	295	206
IVETA 5 PMs	Ms	0	124	1535	535	370	1500	500	295	220
MAXI 5 M	M, ME	Z2, S1	86	1498	498	350	1493	493	291	214
AS 190/100 M			115	1900	1000	400	1800	995	370	662

IVETA document cabinets
The sizes of IVETA double-jacket cabinets make them suitable for secure storing of A4 size binders. The internal fittings consist of three freely adjustable shelves and an independently lockable deposit box. The cabinets can be anchored through two bottom openings or through two openings to the rear wall. Each piece of this cabinet family is equipped with a Class A (EN 1300 standard) higher security MAUER mechanical lock, possibly with a MAUER mechanical lock and a SAFEtronics® electronic lock combination. The cabinet door is secured in six points along three sides. The basic cabinet colour is anthracite. The cabinets are certified according to the EN 1143-1+A1:2009 standard, resistance security grade 0.

MAXI document cabinets
A MAXI single-jacket cabinet is fitted with an independently lockable deposit box and three height adjustable shelves. The cabinet door is secured in six points along three sides using a Class A (EN 1300 standard) higher security MAUER mechanical lock. The prepared openings can be used for the firm anchoring of the cabinet to a floor or a rear wall. The cabinets are certified according to the EN 1143-1+A1:2009 standard, resistance security grade Z2, and according to the EN 14450:2005, chapter 4, standard, resistance security S1.

AS archive cabinets
The AS archive cabinets are ideal for offices, stores or archives for secure storing and saving of important documents and valuables. Each cabinet has four freely adjustable shelves with a carrying capacity of up to 100 kg! Compared with other manufacturers, we offer a stronger construction of quality 1.5 mm steel sheets, the door is made of quality 2.0 mm steel sheet. The cabinet door is secured in four points along three sides using a certified Class A (EN 1300 standard) higher security MAUER mechanical lock.

