PROMET
Feel Safe

2026

PRODUCT CATALOGUE



QUALITY SYSTEM CERTIFICATION
DNV·GL
ISO 9001

CHOOSING THE RIGHT SAFE HAS NEVER BEEN EASIER

Browse our extensive range with confidence — each product is clearly marked with symbols to highlight its key features, certifications and performance specifications at a glance.

Products marked with this sign are best-selling products. For our business partners, this is a guarantee of sales success and customer satisfaction.

Products marked with this symbol are highly competitive, offer more functionality, or provide an exceptionally attractive price-to-quality ratio. This gives our trading partners stronger arguments for customers and helps increase sales.

Our new products are those that respond to your current market needs so that your offer is even more diversified and competitive.

ECB-S is the largest international security product certification body, bringing together the most prestigious research institutes in Europe. Possession of the ECB-S certificate is confirmation of the highest standards of protection.

Our safe models are certified by the SITB laboratory. This certification confirms that the products comply with standard European requirements for both anti-burglary protection and fire resistance.

The patented filling formula gives you less weight while maintaining the highest safety standards. Reduced weight is an advantage for transportation and assembly.

Patented, special type of Ultra High Performance Concrete, with increased hardness compared to traditional concrete, comparable to solid stone.

Quality without compromise. Products bearing this mark are characterized by the highest standards of manufacture and the most up-to-date technologies and materials.

Laser cutting technology used in our production process allows for greater precision of the structure.

The products marked with this sign feature a multi-layer reinforced door and wall construction. This is the «safe in safe» effect.

Multilayered construction. In products marked with this sign the walls consist of alternating layers of sheet metal and special reinforced fillings.

Safes marked with this icon can be equipped with a biometric fingerprint lock, providing quick and convenient access using fingerprint recognition.






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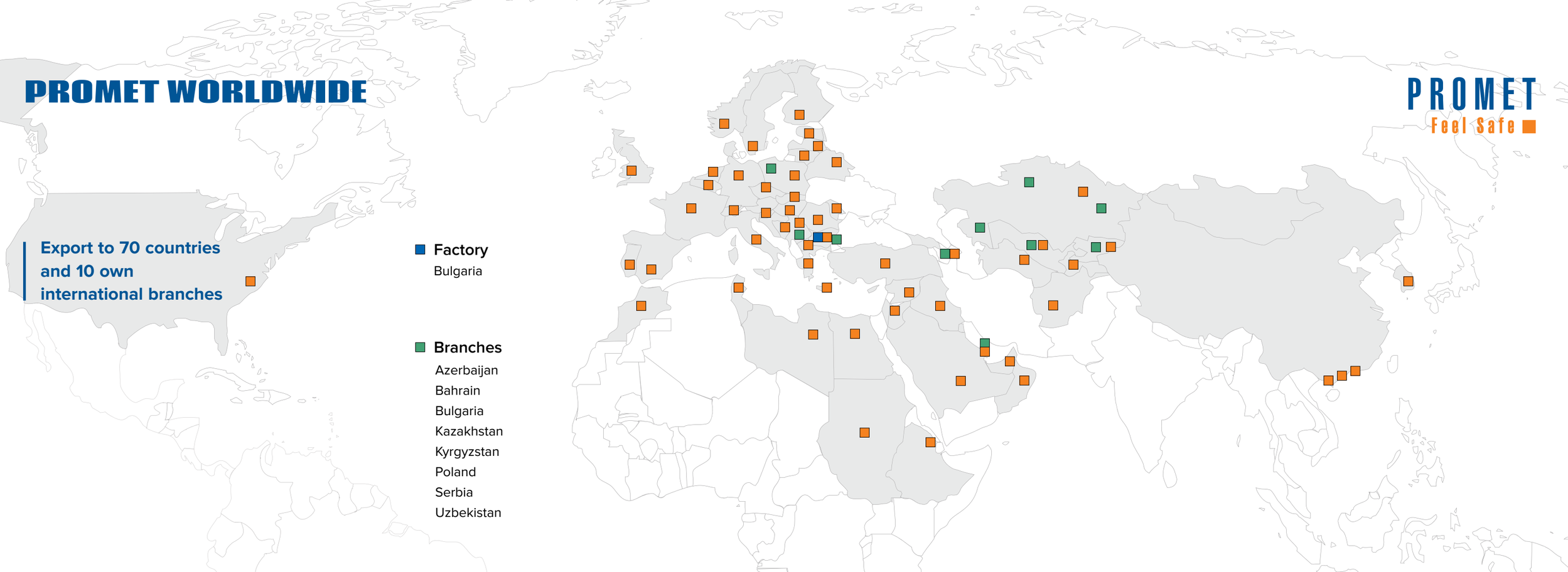
PROMET WORLDWIDE

PROMET
Feel Safe

Export to 70 countries and 10 own international branches

Factory
Bulgaria

Branches
Azerbaijan
Bahrain
Bulgaria
Kazakhstan
Kyrgyzstan
Poland
Serbia
Uzbekistan



Our history

2008
July
Start of manufacturing plant operations.

2009
April
First participation in an international exhibition.

August
The first line of safes is certified to ECB-S standards.

2014
November
Manufacture of own certified digital locks and boltwork.

2016
Branches
Establishing our own distribution network in 5 countries.

Manufacturing
Launch of new production facilities.

2023
New Branches
Expansion of our own network in 4 more countries.

2024
Expansion
Export to 70 countries and 10 own international branches in 8 countries

2026
Complex products
Development of new markets for Automated teller machines and Automated deposit machines

Quality

Our approach is to provide durable products that meet the highest expectations of our buyers by manufacturing our products to the highest standards.

Our quality management system is certified to ISO 9001. One of the leading certification organizations in the world, Det Norske Veritas, is acting as our certifying body.



MANUFACTURING

Promet is one of the leading safe manufacturers, with a production facility located in the European Union, in the Republic of Bulgaria.

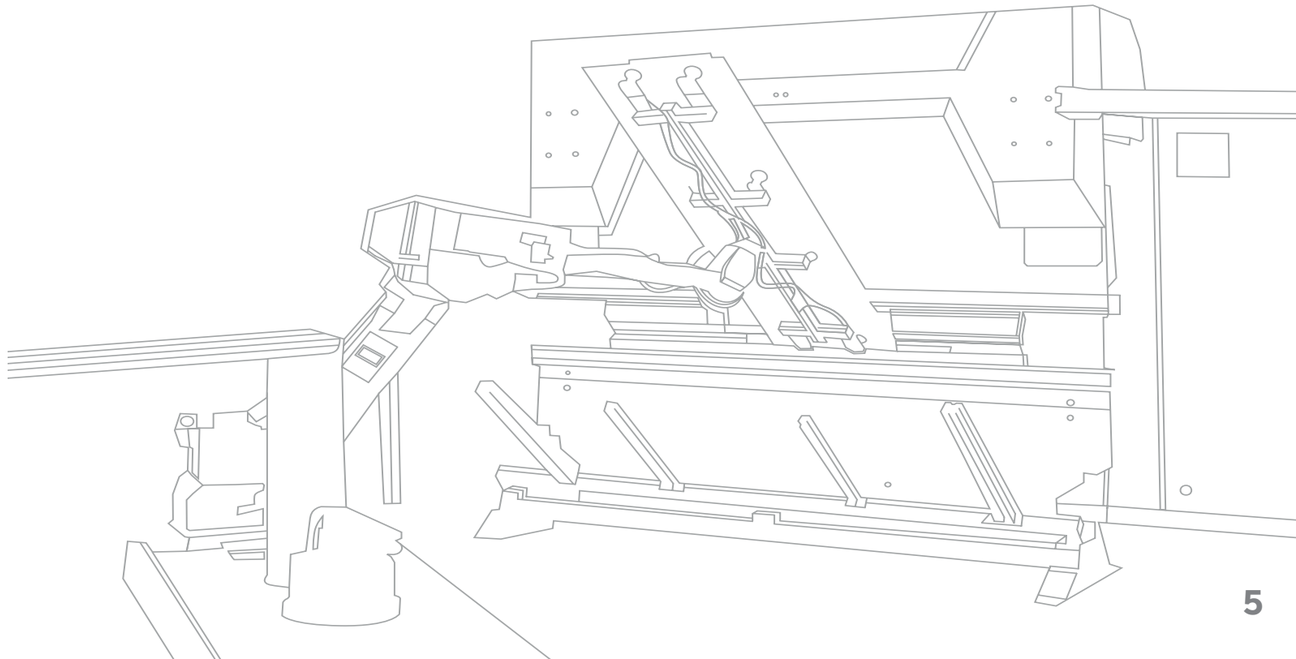
The production philosophy is based on lean manufacturing principles.

The production facility applies measures designed to optimize the use of natural resources and minimize the environmental impact of production.

The production facility is equipped with advanced metal processing equipment designed for efficient large-scale manufacturing, while remaining flexible enough to produce a wide range of products and quickly adapt to different production requirements.

EQUIPMENT

- Automatic punching lines
  PIVATIC, DALLAN
- Laser cutting systems
  RAYCUS, AMADA
- Punch presses
  AMADA, DURMA
- Bending machines
  AMADA, SAFAN
- Welding robots
  YASKAWA
- Powder coating
  GEMA





Commercial safes

SERIES GRANIT
GRADE I, LFS 30

VALBERG

GRADE I ECB-S certified

LFS 30 ECB-S certified

BEST SELLER

YOU GOT MORE

LASER CUT EFFECT

MULTI LAYER SYSTEM



GRANIT 90

GRANIT 65

Key lock
Kaba 71111

Digital lock
Grade B (PS-610)

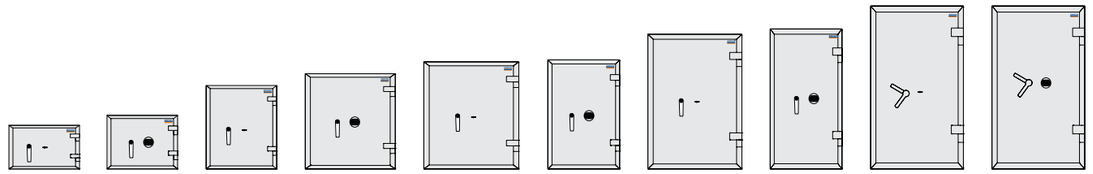
RAL 7024
Grey graphite

RAL 7035
Light grey

Model									KG	Vol
Granit 3450*	340	500	345	262	424	216	1	6	94	24
Granit 4450*	440	500	432	362	424	302	1	6	128	46
Granit 46*	460	440	430	382	364	300	1	4	118	42
Granit 5450*	540	500	432	462	424	302	1	6	149	59
Granit 6465	639	650	550	560	574	420	2	8	233	135
Granit 65	655	440	430	574	364	300	1	6	158	63
Granit 8465	840	650	550	782	574	420	2	8	284	189
Granit 90	900	440	430	822	364	300	2	6	206	90
Granit 1065**	1041	650	554	963	574	420	2	9	345	232
Granit 1265**	1241	650	554	1163	574	424	2	10	426	283

The outer depth is given without the handle and the lock.

* Only one lock
** Grade 1 only (no certified fire protection)



GRANIT 3450 | GRANIT 4450 | GRANIT 46 | GRANIT 5450 | GRANIT 6465 | GRANIT 65 | GRANIT 8465 | GRANIT 90 | GRANIT 1065 | GRANIT 1265

- Burglary resistance – EN 1143-1, Grade I.
- Fire resistance – EN 15659, LFS 30.
- The safe body and door are manufactured with two inter-welded walls that are filled with concrete.
- Three way locking bolts.
- Integrated relocker, lock secured from drill attacks.
- Standard delivery with double-bit high security key lock with two keys.
- Anchoring to the floor and preparation in the rear wall for wall mounting.

SERIES GARANT
GRADE I, LFS 60

VALBERG

GRADE I ECB-S certified

LFS 60 ECB-S certified

BEST SELLER

LASER CUT EFFECT

MULTI LAYER SYSTEM



GARANT 95 KL + EL



GARANT 75 EL

Key lock
Kaba 71111

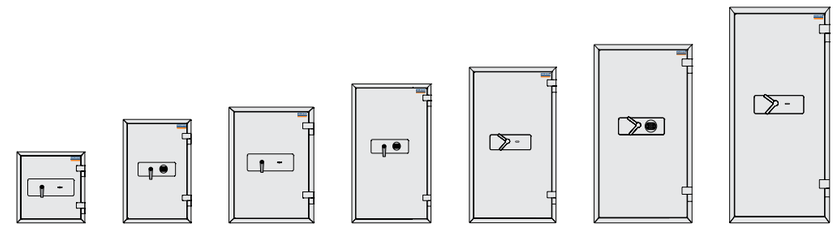
Digital lock
Grade B (PS-610)

RAL 7024
Grey graphite

RAL 7035
Light grey

Model									KG	Vol
Garant 46 *	491	480	457	349	332	295	1	8	100	34
Garant 67	671	480	457	529	332	295	1	8	130	52
Garant 75	750	555	547	608	407	385	1	9	179	95
Garant 95	980	545	457	838	397	295	1	9	191	98
Garant 110	1100	555	547	958	407	388	2	10	246	151
Garant 133	1335	701	581	1161	527	388	2	10	373	237
Garant 165	1652	701	581	1478	527	388	3	11	451	302

The outer depth is given without the handle and the lock.
* Only one lock



GARANT 46 GARANT 67 GARANT 75 GARANT 95 GARANT 110 GARANT 133 GARANT 165

- Burglary resistance – EN 1143-1, Grade I.
- Fire resistance – EN 15659, LFS 60.
- The safe body and door are manufactured with two inter-welded walls that are filled with fire resistant concrete.
- Integrated relocker, lock secured from drill attacks.
- Standard delivery with double-bit high security key lock with two keys.
- Anchoring to the floor.

Innovative solutions



Dead bolts on hinge side



Double vertical bolts



Multilayered wall structure, thickness of 80 mm



Reinforced frame.



Multilayered door structure, thickness of 105 mm


CERTIFICATE

ECB•S

The European Certification Body GmbH accredited according to ISO/IEC 17065 awards to

Promet Safe, Ltd.
60 Rozova Dolina St., 6100 Kazanlak / BG

the right to carry the ECB•S certification mark for

Safes of resistance grade II T2 according to EN 1143-1:2019 and ECB•S C10
(Series BASTION M T2 – Types 50, 60, 67, 80, 99, 1068, 1368, 1585 and 1668)
(see Annex)

Certificate Number
0906/SA24-03

5 June 2024
valid from

4 June 2028
valid to

5 June 2024
Frankfurt am Main

Dr. Markus Heering
Certification Body

DAkkS

European Certification Body GmbH
Lyoner Straße 18 • 60528 Frankfurt am Main • Germany
www.ecb-s.com

Bastion M T2 — certified protection, tested one step further.

T2 CERTIFICATION

PROTECTION TESTED BEYOND GRADE II

Bastion M T2 is certified to Grade II and additionally tested according to T2 certification requirements. This additional certification is designed for customers who require more than standard certified burglary protection.

T2 certification reflects the continuous evolution of burglary methods and tool technology. It introduces an additional level of testing designed to assess the safe against more advanced and demanding attack scenarios than those covered by standard Grade II certification.

This additional testing is designed to reflect a more demanding and up-to-date security environment, where resistance is measured not only against conventional attack methods, but also against more sophisticated attempts to compromise the safe.

For the customer, T2 means more than an additional mark on a certificate. It provides greater confidence that the safe has been tested beyond the standard resistance class and is designed to meet today's higher security expectations.

SERIES BASTION M
GRADE II, T2 LFS 30

VALBERG

LFS 30 ECB-S certified

GRADE II ECB-S certified

GRADE II T2 ECB-S certified

WARNING ALARM SYSTEM

ULTRA-PERFORMANCE CONCRETE

LASER CUT EFFECT

MULTI LAYER SYSTEM



BASTION M 1068 LFS KL



BASTION M 67 T2 KL+EL

Key lock
Kaba 71111

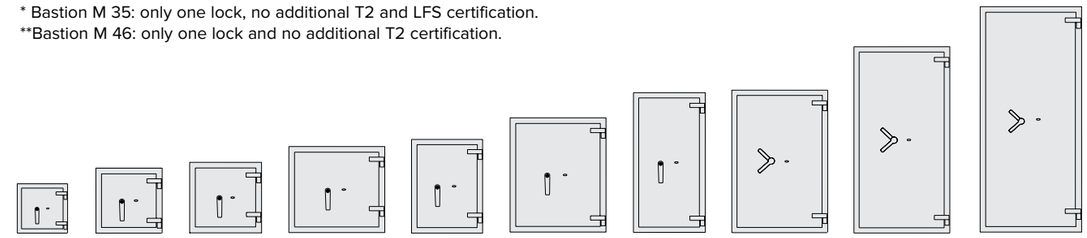
Digital lock
Grade B (PS-610)

RAL 7024
Grey graphite

RAL 7035
Light grey

Model									KG	Vol
Bastion M 35*	350	440	350	260	350	210	-	7	124	19
Bastion M 46**	460	470	470	347	357	320	1	8	179	40
Bastion M 50 T2	500	510	510	387	397	360	1	8	211	55
Bastion M 67 T2	670	510	510	557	397	360	1	8	262	80
Bastion M 60 T2	610	680	510	497	567	360	1	8	298	101
Bastion M 80 T2	810	680	510	697	567	360	2	9	368	142
Bastion M 99 T2	990	510	510	877	397	360	2	9	356	125
Bastion M 1068 T2	1010	680	510	897	567	360	2	9	439	183
Bastion M 1368 T2	1320	680	510	1206	565	360	3	10	552	245
Bastion M 1668 T2	1660	680	510	1527	546	352	4	11	737	293

The outer depth is given without the handle and the lock.
* Bastion M 35: only one lock, no additional T2 and LFS certification.
**Bastion M 46: only one lock and no additional T2 certification.



BASTION M 35 · BASTION M 46 · BASTION M 50 · BASTION M 60 · BASTION M 67 · BASTION M 80 · BASTION M 99 · BASTION M 1068 · BASTION M 1368 · BASTION M 1668

- Burglary resistance – EN 1143-1, Grade II T2.
- Fire resistance – EN 15659, LFS 30.
- Thickness of door – 92 mm.
- Thickness of walls – 58 mm.
- Patented, special type of Ultra High Performance Concrete.
- Alarm system preparation available on request (Burglary Alarm System – BAS).
- Three way locking bolts.
- Integrated relocker, lock secured from drill attacks.
- Standard delivery with two double-bit high security key locks with two keys.
- Anchoring to the floor and preparation in the rear wall for wall mounting.
- One lock available on all models but without additional T2 certification.



Commercial safes

SERIES FORT M
GRADE III, LFS 30

VALBERG

GRADE III ECB-S certified

LFS 30 ECB-S certified

WARNING ALARM SYSTEM

ULTRA-PERFORMANCE CONCRETE

LASER CUT EFFECT

MULTI LAYER SYSTEM



FORT M 1368 LFS KL



FORT M 1668 LFS EL

Key lock
Kaba 70076

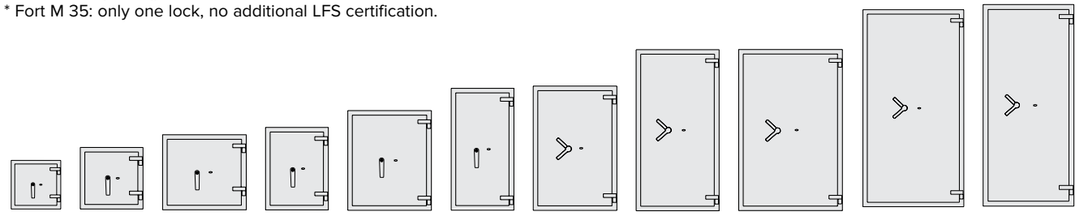
Digital lock
Grade B (PS-610)

RAL 7024
Grey graphite

RAL 7035
Light grey

Model									KG	Vol
Fort M 35*	350	440	350	250	340	168		7	137	14
Fort M 50	500	510	513	387	397	329	1	8	239	50
Fort M 60	610	680	513	497	657	329	1	8	336	107
Fort M 67	670	510	513	557	397	329	1	8	295	72
Fort M 80	810	680	513	697	657	329	2	9	417	150
Fort M 99	990	510	513	877	397	329	2	9	403	114
Fort M 1068	1010	680	513	897	657	329	2	9	495	193
Fort M 1368	1320	680	513	1206	565	328	3	10	622	223
Fort M 1385	1320	850	513	1187	715	319	3	12	791	270
Fort M 1668	1660	680	513	1527	545	319	4	11	827	265
Fort M 1685	1660	850	513	1527	715	319	4	13	965	348

The outer depth is given without the handle and the lock.
* Fort M 35: only one lock, no additional LFS certification.



FORT M 35 · FORT M 50 · FORT M 60 · FORT M 67 · FORT M 80 · FORT M 99 · FORT M 1068 · FORT M 1368 · FORT M 1385 · FORT M 1685 · FORT M 1668

- Burglary resistance – EN 1143-1, Grade III.
- Fire resistance – EN 15659, LFS 30.
- Thickness of door – 125 mm.
- Thickness of walls – 58 mm.
- Patented, special type of Ultra High Performance Concrete.
- Alarm system preparation available on request (Burglary Alarm System – BAS).
- Three way locking bolts.
- Integrated relocker with glass plate, lock secured from drill attacks.
- Standard delivery with double-bit high security key lock with two keys.
- Anchoring to the floor and preparation in the rear wall for wall mounting.

SERIES BANKER
GRADE IV, LFS 30



BANKER M 55 LFS EL + EL



BANKER M 1568 LFS KL + EL

VALBERG

GRADE IV ECB-S certified

LFS 30 ECB-S certified

Key lock
Kaba 70076 +
Kaba 70076

Digital lock
Grade B (PS-610)

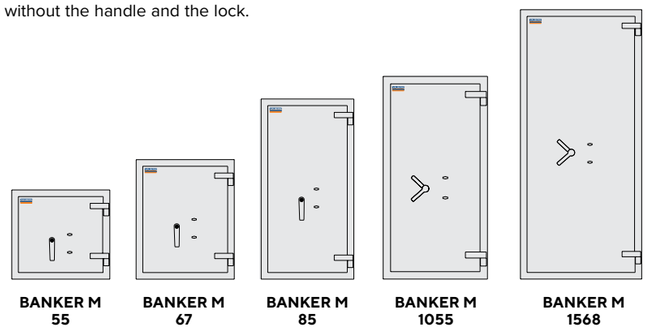
Digital lock
Grade B (PS-650)
with override key

RAL 7024
Grey graphite

RAL 7035
Light grey

Model										
Banker M 55	550	550	520	437	436	337	1	12	297	63
Banker M 67	670	550	520	557	436	337	1	12	364	81
Banker M 85	840	550	520	727	436	337	1	12	409	106
Banker M 1055	1010	550	520	897	436	337	2	14	504	131
Banker M 1255	1200	550	520	1087	436	337	2	14	584	159
Banker M 1285	1200	850	660	1067	713	467	2	14	974	355
Banker M 1368	1320	680	550	1187	546	357	3	14	804	231
Banker M 1568	1510	680	550	1377	546	357	3	14	854	268

The outer depth is given without the handle and the lock.



BANKER M 55 · BANKER M 67 · BANKER M 85 · BANKER M 1055 · BANKER M 1568

- Burglary resistance – EN 1143-1, Grade IV.
- Fire resistance – EN 15659, LFS 30.
- Thickness of door – 125 mm.
- Thickness of walls – 58 mm.
- Patented, special type of Ultra High Performance Concrete.
- Alarm system preparation available on request (Burglary Alarm System – BAS).
- Integrated relocker with glass plate, lock secured from drill attacks.
- Three way locking bolts.
- Standard delivery with 2 double-bit high security key locks with two keys.
- Anchoring to the floor and preparation in the rear wall for wall mounting.

SERIES BURGAS
GRADE V, LFS 30



BURGAS 85 KL + EL



BURGAS 67 KL + EL

VALBERG

GRADE V ECB-S certified

LFS 30 ECB-S certified

Key lock
Kaba 70076 +
Kaba 70076

Digital lock
Grade B (PS-610)

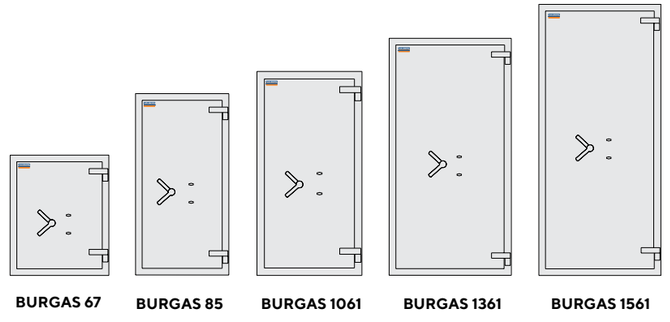
Digital lock
Grade B (PS-650)
with override key

RAL 7024
Grey graphite

RAL 7035
Light grey

Model										
Burgas 67	680	680	630	540	538	381	1	12	571	110
Burgas 85	840	680	680	700	538	431	1	12	702	162
Burgas 1061	1010	680	680	870	538	431	2	12	815	201
Burgas 1361	1320	680	680	1180	538	431	3	14	1019	273
Burgas 1561	1510	680	680	1370	538	431	3	14	1144	317

The outer depth is given without the handle and the lock.



BURGAS 67 · BURGAS 85 · BURGAS 1061 · BURGAS 1361 · BURGAS 1561

- Burglary resistance – EN 1143-1, Grade V.
- Fire resistance – EN 15659, LFS 30.
- Thickness of door – 166 mm.
- Thickness of walls – 70 mm.
- Patented, special type of Ultra High Performance Concrete.
- Alarm system preparation available on request (Burglary Alarm System – BAS).
- Integrated relocker with glass plate, lock secured from drill attacks.
- Three way locking bolts.
- Standard delivery with 2 double-bit high security key locks with two keys.
- Anchoring to the floor and preparation in the rear wall for wall mounting.



Private safes

SERIES BS
SECURITY LEVEL S1

VALBERG

SECURITY LEVEL S1 ECB-S EN 14450

HIGH QUALITY

MULTI LAYER SYSTEM



BS 600 EL



BS 450 EL

Key lock
Kaba 74046

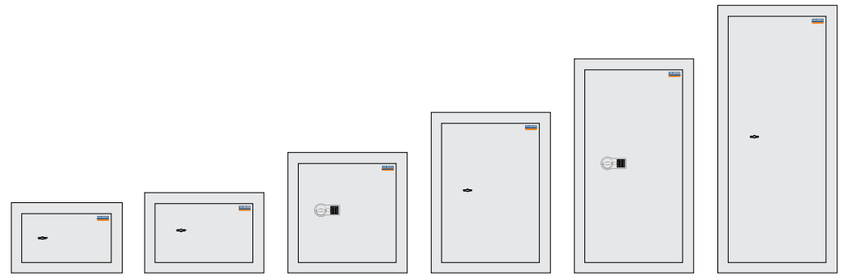
Digital lock
Grade B (PS-310)

RAL 7024
Grey graphite

RAL 7035
Light grey

Model									KG	Vol
BS 220	220	350	300	140	270	196	1	4	14	7
BS 300	300	445	400	220	365	296	1	4	23	23
BS 350	350	450	350	270	370	246	1	4	24	24
BS 3035	300	350	300	220	270	196	1	4	16	11
BS 450	450	445	400	370	365	296	1	4	29	40
BS 550	550	450	350	470	370	246	1	4	33,5	42
BS 555	510	550	505	430	470	400	3	4	44	80
BS 600	600	445	400	520	365	296	1	4	35	56
BS 800	800	445	400	720	365	296	2	6	45,5	77
BS 1000	1000	445	400	920	365	296	2	6	54,5	99

The outer depth is given without the handle and the lock.



BS 220 BS 300 BS 450 BS 600 BS 800 BS 1000

- Burglary resistance – EN 14450, S1.
- Thickness of door – 30 mm.
- Double-wall construction.
- Three way locking bolts.
- Lock secured from drill attacks.
- Standard delivery with double-bit high security key lock with two keys.
- Anchoring to the floor and back wall.

SERIES SB
SECURITY LEVEL S2

VALBERG

SECURITY LEVEL S2 ECB-S EN 14450

BEST SELLER

HIGH QUALITY

MULTI LAYER SYSTEM



SB 300 EL



SB 800 EL

Key lock
Kaba 74046

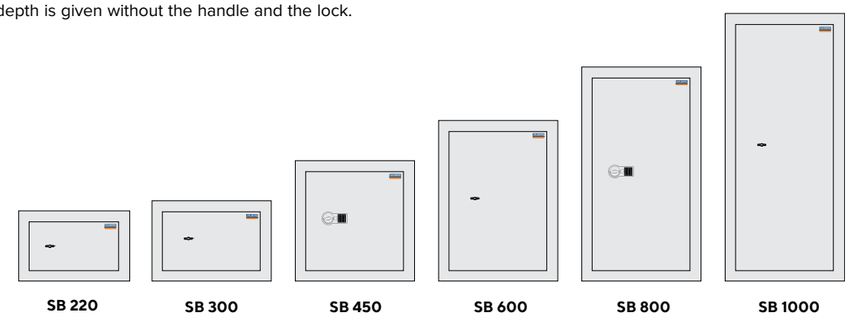
Digital lock
Grade B (PS-310)

RAL 7024
Grey graphite

RAL 7035
Light grey

Model										
SB 220	220	350	300	140	270	196	1	4	14	7
SB 290	290	350	290	210	271	190	1	4	20	10
SB 300	300	445	400	220	365	296	1	4	28	23
SB 3035	300	350	300	220	270	196	1	4	18	11
SB 350	350	450	350	270	370	246	1	4	29	24
SB 450	450	445	400	370	365	296	1	4	31	40
SB 550	550	450	350	470	370	246	1	4	34	42
SB 555	510	550	505	430	470	400	3	4	47	80
SB 600	600	445	400	520	365	296	1	4	43	56
SB 800	800	445	400	720	365	296	2	6	60	77
SB 1000	1000	445	400	920	365	296	2	6	65	99

The outer depth is given without the handle and the lock.



SB 220 SB 300 SB 450 SB 600 SB 800 SB 1000

- Burglary resistance – EN 14450, S2.
- Thickness of door – 30 mm.
- Double-wall construction.
- Three way locking bolts.
- Lock secured from drill attacks.
- Standard delivery with double-bit high security key lock with two keys.
- Anchoring to the floor and back wall.

SERIES BRF
SECURITY LEVEL S2, LFS 30

VALBERG

SECURITY LEVEL S2 ECB-S EN 14450

LFS 30 ECB-S certified

BEST SELLER

HIGH QUALITY

LASER CUT EFFECT

MULTI LAYER SYSTEM



BRF 95 EL



BRF 46 KL

Key lock
Kaba 74046

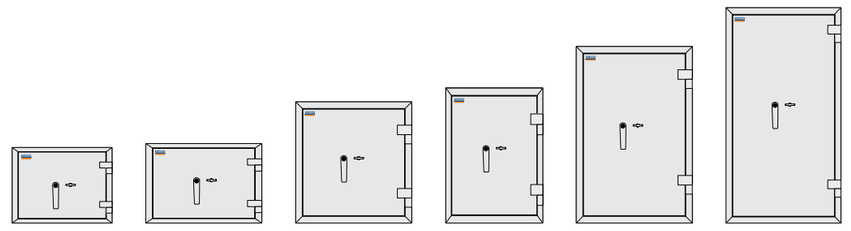
Digital lock
Grade B (PS-310)

RAL 7024
Grey graphite

RAL 7035
Light grey

Model										
BRF 30	300	427	384	190	316	232	1	4	43	13
BRF 32	315	445	449	204	335	294	1	4	51	20
BRF 46	460	440	449	349	330	294	1	4	65	33
BRF 49	490	360	449	379	249	294	1	4	59	27
BRF 67	670	440	449	559	330	294	1	4	85	54
BRF 95	950	440	449	839	330	294	2	6	114	81

The outer depth is given without the handle and the lock.



BRF 30 BRF 32 BRF 46 BRF 49 BRF 67 BRF 95

- Burglary resistance – EN 14450, S2.
- Fire resistance – EN 15659, LFS 30.
- Thickness of door - 95 mm.
- Thickness of walls - 55 mm.
- The safe body and door are manufactured with two inter-welded walls that are filled with fire resistant concrete.
- Three way locking bolts.
- Integrated relocker, lock secured from drill attacks.
- Standard delivery with double-bit high security key lock with two keys.
- Anchoring to the floor and back wall.

SERIES FSB
SECURITY LEVEL S2, LFS 60

VALBERG

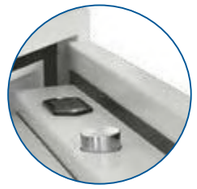
GRADE S2 ECB-S certified

LFS 60 ECB-S certified

BEST SELLER

LASER CUT EFFECT

MULTI LAYER SYSTEM





FSB 46 EL



FSB 32 EL

Key lock
Kaba 74046

Digital lock
Grade B (PS-310)

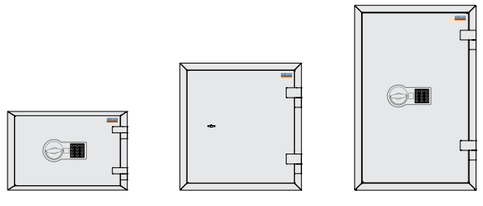
Biometric lock NEW
Grade B (PS-310)

RAL 7024
Grey graphite

RAL 7035
Light grey

Model										
FSB 32	345	480	459	204	332	300	1	4	63	20
FSB 46	490	480	457	349	332	300	1	4	80	34
FSB 67	670	480	459	529	332	300	1	4	102	52

The outer depth is given without the handle and the lock.



FSB 32 FSB 46 FSB 67

- Burglary resistance – EN 14450, S2.
- Fire resistance – EN 15659, LFS 60.
- Thickness of door – 105 mm.
- Thickness of walls – 77 mm.
- Thickness of rear wall – 51 mm.
- The safe body and door are manufactured with two inter-welded walls that are filled with fire resistant concrete.
- Three way locking bolts.
- Integrated relocker, lock secured from drill attacks.
- Standard delivery with double-bit high security key lock with two keys.
- Anchoring to the floor.

SERIES ASG
GRADE I, LFS 30

VALBERG

SITB GRADE I EN 1143-1

SITB LFS 30 EN 15659

HIGH QUALITY

LASER CUT EFFECT

MULTI LAYER SYSTEM



ASG 95 KL



ASG 67 KL

Key lock
Kaba 71111

Digital lock
Grade B (PS-610)

Biometric lock NEW
Grade B (PS-610)

Digital lock
Grade B (PS-310)

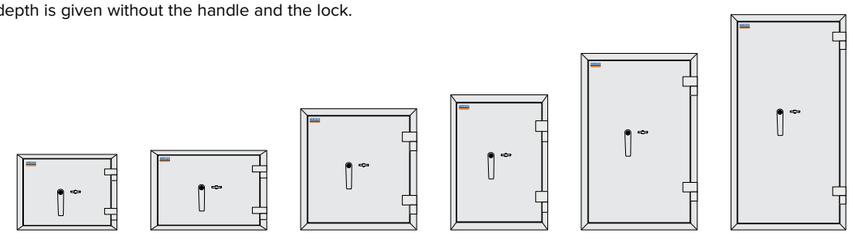
Biometric lock NEW
Grade B (PS-310)

RAL 7024
Grey graphite

RAL 7035
Light grey

Model										
ASG 30	300	427	384	190	316	232	1	4	43	13
ASG 32	315	445	449	204	335	294	1	4	51	20
ASG 46	460	440	449	349	330	294	1	4	65	33
ASG 49	490	360	449	379	249	294	1	4	59	27
ASG 67	670	440	449	559	330	294	1	4	85	54
ASG 95	950	440	449	839	330	294	2	6	114	81

The outer depth is given without the handle and the lock.



ASG 30 ASG 32 ASG 46 ASG 49 ASG 67 ASG 95

- Burglary resistance – EN 1143-1, Grade I.
- Fire resistance – EN 15659, LFS 30.
- Thickness of door - 95 mm.
- Thickness of walls - 55 mm.
- The safe body and door are manufactured with two inter-welded walls that are filled with fire resistant concrete.
- Three way locking bolts.
- Integrated relocker, lock secured from drill attacks.
- Standard delivery with double-bit high security key lock with two keys.
- Anchoring to the floor and back wall.

SERIES FRS S2
SECURITY LEVEL S2, LFS 60

VALBERG

SITB S2 EN 14450

LFS 60 ECB-S certified

Digital lock
Grade B (PS-310)

Biometric lock NEW
Grade B (PS-310)

RAL 7024
Grey graphite

RAL 7035
Light grey



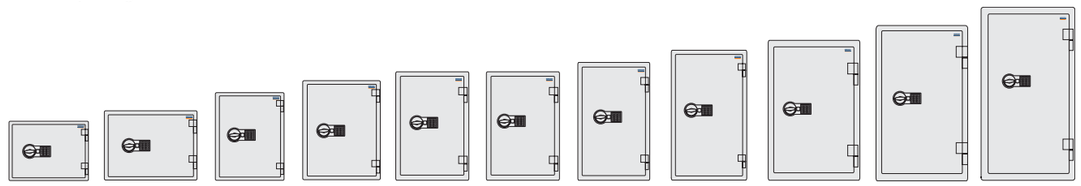
FRS S2 93 EL T



FRS S2 49 EL

Model										
FRS S2 30	296	430	365	188	322	236	tray	2	34	14
FRS S2 32	315	445	425	207	341	296	tray	2	38	21
FRS S2 49	490	361	425	382	257	296	1+tray	2	46	29
FRS S2 51	510	445	425	402	338	296	1+tray	2	51	41
FRS S2 66T	606	485	430	467	346	301	1+tray	2	75	49/8
FRS S2 67T	666	485	430	527	346	301	1+tray	2	91	54/8
FRS S2 75T	745	485	450	606	346	301	1+tray	3	105	63/8
FRS S2 93T	925	565	450	786	426	301	2+tray	3	124	100/10
FRS S2 120T	1200	711	581	1034	546	406	2+tray	6	290	239/28
FRS S2 133T	1336	711	581	1170	546	406	2+tray	6	310	259/28
FRS S2 165T	1656	711	581	1487	546	406	3+tray	7	390	329/28

The outer depth is given without the handle and the lock



FRS S2 30 FRS S2 32 FRS S2 49 FRS S2 51 FRS S2 66 FRS S2 67 FRS S2 75 FRS S2 93 FRS S2 120 FRS S2 133 FRS S2 165

- Burglary resistance – EN 14450, S2.
- Fire resistance – EN 15659, LFS 60.
- Thickness of door - from 95 mm to 117 mm.
- Thickness of walls - from 50 mm to 80 mm.
- The safe body and door are manufactured with two inter-welded walls that are filled with fire resistant concrete.
- Pull-out tray or drawer included.
- Three way locking bolts.
- Integrated relocker, lock secured from drill attacks
- Standard delivery with double-bit high security key lock with two keys.
- Anchoring to the floor.

SERIES ASK
GRADE I

VALBERG

LASER CUT EFFECT

MULTI LAYER SYSTEM

SITB GRADE I EN 1143-1

Key lock
Kaba 74046

Digital lock
Grade B (PS-310)

Biometric lock NEW
Grade B (PS-310)

RAL 7024
Grey graphite

RAL 7035
Light grey



ASK 90T EL



ASK 67T KL

Model									KG	Vol
ASK 20*	200	260	180	138	212	100	1	4	21	3
ASK 25	250	360	310	194	312	228	1	4	43	14
ASK 30	300	440	380	244	392	298	1	4	65	29
ASK 46	460	440	380	404	392	298	1	4	90	48
ASK 67T	670	440	380	484	392	298	1	4	122	56/15
ASK 90T	900	440	380	714	392	298	1	6	154	84/15

The outer depth is given without the handle and the lock.
* No electronic lock available.



ASK 20 **ASK 25** **ASK 30** **ASK 46** **ASK 67T** **ASK 90T**

- Burglary resistance – EN 1143-1, Grade I.
- Increased resistance to drilling by using the front casing from solid steel - 10mm.
- Thickness of walls - 24mm.
- Three way locking bolts.
- Curved shape door.
- Lock secured from drill attacks.
- Multilayered wall construction.
- Standard delivery with double-bit high security key lock with two keys.
- Anchoring to the floor and back wall (except ASK 67 and ASK 90).

SERIES CBS

VALBERG

YOU GOT MORE

LASER CUT EFFECT

MULTI LAYER SYSTEM

ULTRA PERFORMANCE CONCRETE





CBS 100 KL+EL

Key lock
Kaba 71111

Digital lock
Grade B (PS-610)

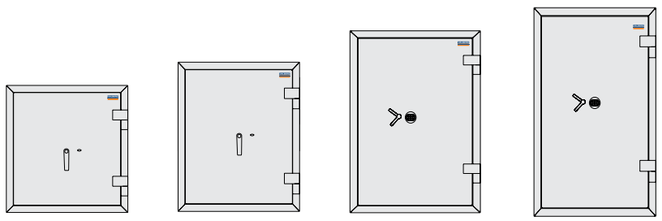
Biometric lock NEW
Grade B (PS-610)

RAL 7024
Grey graphite

RAL 7035
Light grey

Model									KG	Vol
CBS 50	500	500	500	360	360	286	1	6	215	37
CBS 65	650	500	500	510	360	286	1	6	263	52
CBS 80	800	600	550	660	460	336	1	8	375	102
CBS 100	1000	600	550	860	460	336	1	9	455	132
CBS 130	1300	600	600	1160	460	387	3	11	593	206
CBS 160	1600	700	600	1560	560	387	3	12	810	338
CBS 180	1800	700	700	1660	560	487	3	13	985	452

The outer depth is given without the handle and the lock.



CBS 50 **CBS 65** **CBS 80** **CBS 100**

- The safe body and the door are manufactured with two inter-welded walls that are filled with strong heavy concrete.
- Thickness of the body 70 mm and the door – 140 mm.
- Fitted with high security locks.
- High security boltwork with glass.
- Three way locking bolts.
- The door is fitted with 38 mm diameter locking bolts.
- Integrated relocker, lock secured from drill attacks.
- 4 anchoring holes in the bottom + 4 anchoring holes in the back wall.

Double door safes

SERIES BM
SECURITY LEVEL S2

VALBERG

FACTORY 30 MIN TESTED

SITB S2 EN 14450

LASER CUT EFFECT

MULTI LAYER SYSTEM





BM 1951

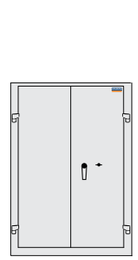
- Key lock Kaba 71111
- Digital lock Grade B (PS-610)
- Biometric lock Grade B (PS-610) NEW
- Digital lock Grade B (PS-310)
- Biometric lock Grade B (PS-310) NEW

RAL 7024 Grey graphite

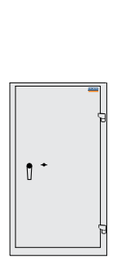
RAL 7035 Light grey

Model								KG	Vol
BM 1220	1220	930	520	1050	820	405	2	80	349
BM 1260	1220	600	520	1082	506	420	2	71	211
BM 1993	1950	930	520	1800	820	420	4	142	638
BM 1951	1950	1250	520	1800	1140	405	4	180	822

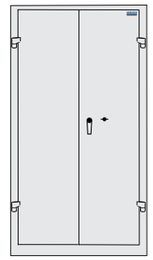
The outer depth is given without the handle and the lock.



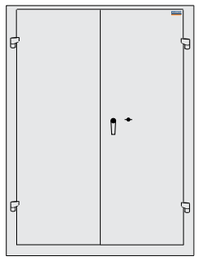
BM 1220



BM 1260



BM 1993



BM 1951

- Burglary resistance – EN 14450, S2.
- Double wall construction, the gap between the inner and outer walls is filled with heat insulating material which protects the contents from fire.
- Door opening angle up to 180 degrees due to external hinges.
- Accessories: Inner compartment, telescopic shelf, telescopic frame, filling frame.
- Three point locking mechanism, 5 bolts 20 mm in diameter.
- Thickness of door – 60mm.
- Standard delivery with double-bit high security key lock with two keys + handle.
- Maximum shelf load – 40 kg.

SERIES FSB
SECURITY LEVEL S2, LFS 60

VALBERG

SECURITY LEVEL S2 ECB-S EN 14450

LFS 60 ECB-S certified

BEST SELLER

MULTI LAYER SYSTEM



FSB 19130 KL

Key lock
Kaba 71111

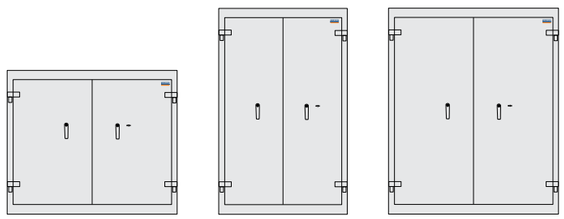
Digital lock
Grade B (PS-610)

RAL 7024
Grey graphite

RAL 7035
Light grey

Model										
FSB 12130	1200	1312	585	1030	1110	390	2	7	394	445
FSB 19130	1950	1312	585	1785	1110	390	4	9	706	773
FSB 1993	1950	940	628	1760	801	392	4	9	558	553

The outer depth is given without the handle and the lock.



FSB 12130 **FSB 1993** **FSB 19130**

- Burglary resistance – EN 14450, S2.
- Fire resistance – EN 15659, LFS 60.
- Thickness of door - 125 mm.
- Thickness of walls - 70 mm.
- The safe body and door are manufactured with two inter-welded walls that are filled with fire resistant concrete.
- Maximum shelf load – 50 kg.
- Three way locking bolts.
- Accessories: Inner compartment, telescopic shelf, telescopic frame, filling frame.
- Integrated relocker, lock secured from drill attacks.
- Standard delivery with double-bit high security key lock with two keys.
- Anchoring to the floor.

SERIES GARANT
GRADE I, LFS 60

VALBERG

GRADE I ECB-S certified

LFS 60 ECB-S certified

BEST SELLER

LASER CUT EFFECT

MULTI LAYER SYSTEM



GARANT 1993

Key lock
Kaba 71111

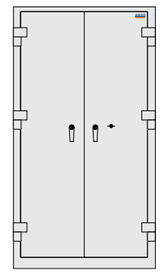
Digital lock
Grade B (PS-610)

RAL 7024
Grey graphite

RAL 7035
Light grey

Model										
GARANT 1993	1950	940	585	1760	801	392	4	13	659	553

The outer depth is given without the handle and the lock.



GARANT 1993

- Burglary resistance – EN 1143-1, Grade I.
- Fire resistance – EN 15659, LFS 60.
- The safe body and door are manufactured with two inter-welded walls that are filled with fire resistant concrete.
- Thickness of door – 125 mm.
- Thickness of walls – 70 mm.
- Accessories: Inner compartment, telescopic shelf, telescopic frame, filling frame.
- Three way locking bolts. Double vertical bolts.
- Integrated relocker, lock secured from drill attacks.
- Standard delivery with double-bit high security key lock with two keys.
- Maximum shelf load – 50 kg.
- Anchoring to the floor.



SERIES ASD
SECURITY LEVEL S1

VALBERG

SITB
S1
EN 14450

NEW

BEST SELLER

LASER CUT EFFECT

Key lock
Kaba 74046

Digital lock
Grade B (PS-310)

Biometric lock NEW
Grade B (PS-310)

RAL 7024
Grey graphite

RAL 7035
Light grey



ASD 19 EL



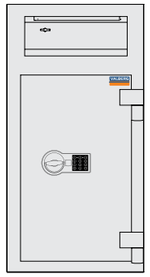
ASD 32 EL

Model								KG	Vol
ASD 19	489	341	370	475	335	308	210x100x55	35	50
ASD 32	812	417	399	798	407	330	288x100x55	70	155

The outer depth is given without the handle and the lock.



ASD 19



ASD 32

- Burglary resistance – EN 14450, S1.
- Doors secured with solid steel plate.
- Single wall body.
- Three way locking bolts.
- Anti-fishing protection.
- Standard delivery with double-bit high security key lock with two keys.

SERIES DSC
GRADE DI

VALBERG

GRADE DI ECB-S certified

BEST SELLER

MULTI LAYER SYSTEM





DSC 80 K KN



DSC 120 K KN

Key lock
Kaba 71111

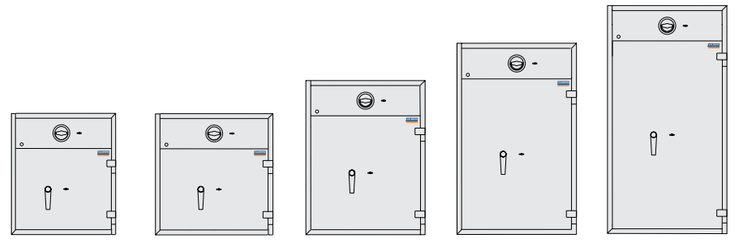
Digital lock
Grade B (PS-610)

RAL 7024
Grey graphite

RAL 7035
Light grey

Model										KG	Vol
DSC 65	670	440	550	448	364	423	104-308-124	1	6	187	69/4
DSC 67	670	650	550	455	573	423	104-517-124	-	6	277	100/7
DSC 80	840	650	550	616	573	423	104-517-124	1	8	327	149/7
DSC 100	1040	650	550	816	573	423	104-517-124	2	9	385	198/7
DSC 120	1240	650	550	1016	573	423	104-517-124	2	10	437	246/7

The outer depth is given without the handle and the lock.



DSC 65 **DSC 67** **DSC 80** **DSC 100** **DSC 120**

- Burglary resistance – EN 1143-2, D-I.
- Thickness of door – 85 mm.
- Thickness of walls – 40 mm.
- Three way locking bolts.
- Integrated relocker, lock secured from drill attacks.
- Possible to equip the deposit drawer with Grade B electronic lock.
- Drawer closed bolt system.
- Standard delivery with double-bit high security key lock with two keys.
- Anti-fishing device.
- Anchoring to the floor - 4 holes.

SERIES DT

NEW

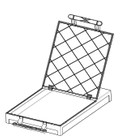
VALBERG



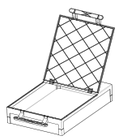
Model						
DT	2030	310	442	288	400	120

Stainless steel

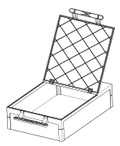
Aluminum-style surface



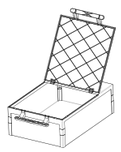
CELL CASE 50



CELL CASE 75



CELL CASE 100



CELL CASE 150



CELL CASE 200



CELL CASE 400

- The DT valuables storage system consists of a set of safe-deposit columns fitted with compartments of various sizes, according to the customer's requirements.
- The column frame is made of high-quality steel.
- The numbering sequence is specified when placing the order.
- The number of compartments and their dimensions are defined by the customer at the time of order.
- The system can be equipped with different types of locks: bank key + customer key, single keyhole; or bank key + customer key, double keyhole.
- The columns can be finished in stainless steel or aluminium-effect coating.

SERIES DB

LASER CUT EFFECT

VALBERG



DB 6



DB 24



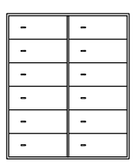
Cell door with dial number

	Overall Product Dimensions			Compartment Dimensions				
Model							Number of drawers	KG
DB 24	920	635	430	72	260	390	24	126/132
DB 12	920	635	430	146	260	390	12	98/103
DB 8	920	635	430	220	260	390	8	88/94
DB 6	920	635	430	294	260	390	6	84/88
DB 6/3	920	635	430	146/220/516	260	390	2/2/2	84/88
DB 4	920	635	430	442	260	390	4	73/78
DB 2	920	635	430	886	260	390	2	68/73

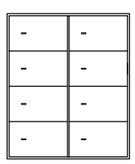
Model				Material
Pedestal DB-P	–	–	–	Steel
Frontal Frieze DB-F	100	635	430	Steel
Pullout Table DB-T	52	635	430	Steel
Deposit Cassette H-50 (DB-24)	50	210	355	Steel
Deposit Cassette H-140 (DB-12)	140	210	355	Steel
Deposit Cassette H-200 (DB-8)	200	210	325	Steel
Deposit Cassette DB-65 (DB-24)	65	255	375	Plastic
Deposit Cassette DB-135 (DB-12)	135	255	375	Plastic
Deposit Cassette DB-210 (DB-8)	210	255	375	Plastic



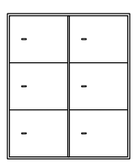
DB 24



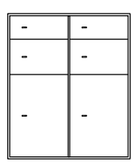
DB 12



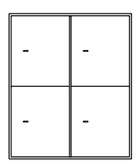
DB 8



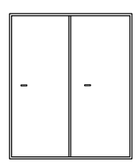
DB 6



DB 6/3



DB 4



DB 2

GUN SAFES



SERIES ARSENAL
SECURITY LEVEL S1

BEST SELLER

VALBERG

SITB S1 EN 14450



ARSENAL 1433 KL



ARSENAL 1253 KL

Key lock
Kaba 74046

Digital lock
Grade B (PS-310)

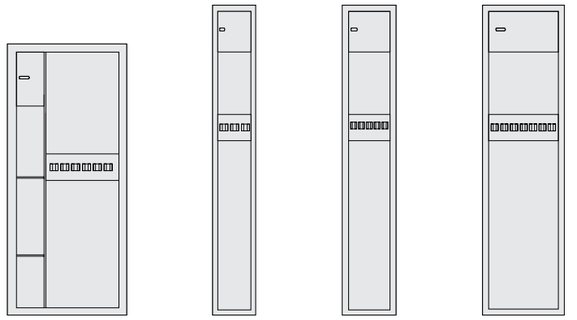
Biometric lock NEW
Grade B (PS-310)

RAL 7024
Grey graphite

RAL 7035
Light grey

Model										
Arsenal 1253	1250	545	345	1244	539	295	240-200-245	1000	6	78
Arsenal 1423	1450	210	280	1444	204	230	145-204-195	1295	3	41
Arsenal 1433	1450	260	350	1444	249	295	145-249-265	1295	5	55
Arsenal 1443	1450	380	350	1444	369	295	145-369-265	1295	7	66

The outer depth is given without the handle and the lock.



ARSENAL 1253 | **ARSENAL 1423** | **ARSENAL 1433** | **ARSENAL 1443**

SERIES ARSENAL COMBI FLEX
SECURITY LEVEL S1

VALBERG

BEST SELLER

SITB S1 EN 14450



Key lock
Kaba 74046

Digital lock
Grade B (PS-310)

Biometric lock NEW
Grade B (PS-310)

RAL 7024
Grey graphite

RAL 7035
Light grey

ARSENAL 1243 COMBI FLEX KL

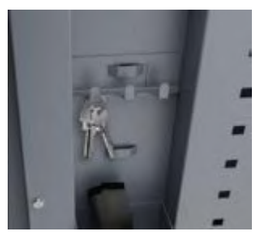
Model								
Arsenal 1243 Combi Flex	1250	450	350	1244	444	300	8	71
Arsenal 1263 Combi Flex	1250	670	350	1244	664	300	12	84

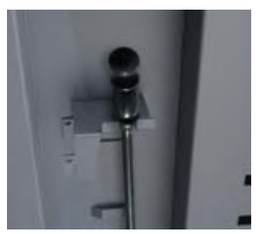
The outer depth is given without the handle and the lock.

- STS – Storage Tray Small
  Small storage tray for organizing compact accessories, documents, keys, or small valuables inside the gun safe.
- STB – Storage Tray Big
  Large storage tray designed for additional storage of accessories, ammunition, documents, or other items.
- GHA – Gun Holder Adjustable
  Adjustable gun holder that allows flexible positioning and secure support of firearms of different sizes.
- GHM – Gun Holder Magnetic.
  Magnetic gun holder for quick and convenient secure firearm positioning inside the safe without additional drilling.
- KHH – Key Holder / Hanger
  Key holder for neat and practical storage of keys and small hanging accessories.
- RHH – Ramrod Holder / Hanger
  Holder for ramrods or cleaning rods, keeping them securely positioned and easily accessible inside the safe.





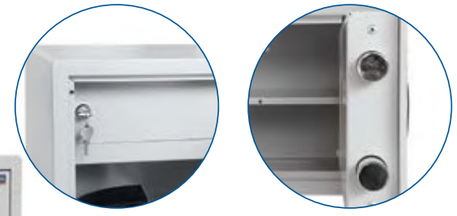




SERIES ARSENAL
SECURITY LEVEL S1

VALBERG

BEST SELLER



Inner compartment

SITB S1 EN 14450



ARSENAL 63T EL



ARSENAL 25 KL

Key lock
Kaba 74046

Digital lock
Grade B (PS-310)

Biometric lock NEW
Grade B (PS-310)

RAL 7024
Grey graphite

RAL 7035
Light grey

Model									
Arsenal 25	250	340	280	244	334	224	1	15	18
Arsenal 30	300	440	355	294	434	301	1	23	39
Arsenal 46	460	440	355	454	434	301	1	29	60
Arsenal 63T	630	440	355	493	434	301	1	40	68/13
Arsenal 90T	900	440	355	763	434	301	1	54	116/13
Arsenal 120T	1200	440	355	1060	434	301	2	64	139/13
Arsenal 120T/2	1200	440	355	449/612	434	301	1	71	58+80/13

The outer depth is given without the handle and the lock.



ARSENAL 25 ARSENAL 30 ARSENAL 46 ARSENAL 63T ARSENAL 90T ARSENAL 120T ARSENAL 120T/2

- Burglary resistance – EN 14450, S1.
- Three way locking bolts.
- Integrated relocker, lock secured from drill attacks.
- Standard delivery with double-bit high security key lock with two keys.

SERIES ASG/WS
GRADE I, LFS 30



ASG/WS5 EL



Inner compartment as an option

VALBERG

SITB GRADE I EN 1143-1

SITB LFS 30 EN 15659

Key lock
Kaba 71111

Digital lock
Grade B (PS-610)

Biometric lock
Grade B (PS-610)

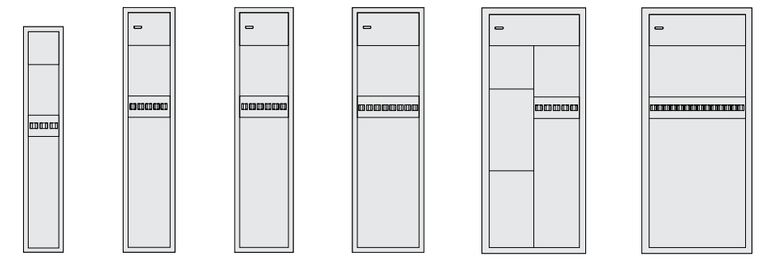
NEW

RAL 7024
Grey graphite

RAL 7035
Light grey

Model										
ASG/WS3*	1345	310	375	1240	205	244	1215	3	6	108
ASG/WS5	1515	400	385	1400	285	232	1273	5	7	160
ASG/WS6	1650	460	450	1530	340	300	1336	6	7	205
ASG/WS8	1650	570	450	1530	450	300	1336	8	7	235
ASG/Combi	1650	850	450	1530	730	300	1336	5/5	9	325
ASG/WS14	1650	880	450	1530	760	300	1336	14	9	325

The outer depth is given without the handle and the lock.
* Grade 1 only (no certified fire protection)



ASG/WS3 ASG/WS5 ASG/WS6 ASG/WS8 ASG/COMBI ASG/WS14

- Burglary resistance – EN 1143-1, Grade I.
- Fire resistance – EN 15659, LFS 30.
- Thickness of door 95 mm, thickness of walls 55 mm.
- The safe body and door are manufactured with two inter-welded walls that are filled with fire resistant concrete.
- Three way locking bolts.
- Integrated relocker, lock secured from drill attacks.
- Standard delivery with double-bit high security key lock with two keys.
- Anchoring to the floor or to the wall.

SERIES WSL
GRADE I



WSL 3 KL

VALBERG

SITB GRADE I EN 1143-1

Key lock
Kaba 71111

Digital lock
Grade B (PS-610)

Biometric lock
Grade B (PS-610)

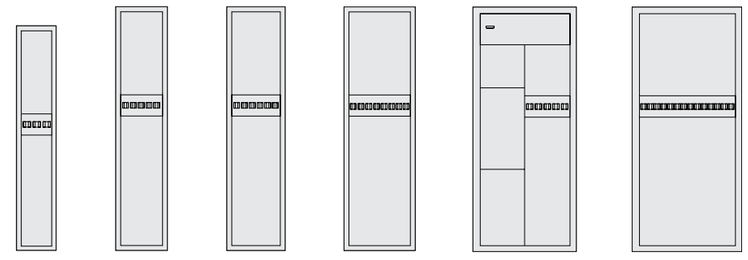
NEW

RAL 7024
Grey graphite

RAL 7035
Light grey

Model										
WSL 3	1300	255	320	1247	200	243	-	3	6	78
WSL 5	1450	340	320	1397	285	243	-	5	6	100
WSL 6	1586	395	375	1536	340	298	-	6	6	128
WSL 8	1586	505	375	1536	450	295	-	8	6	150
WSL Combi	1586	785	375	1536	730	295	1342	5/5	6	219
WSL 14	1586	815	375	1536	760	295	-	14	6	208

The outer depth is given without the handle and the lock.



WSL 3 WSL 5 WSL 6 WSL 8 WSL COMBI WSL 14

- Burglary resistance – EN 1143-1, Grade I.
- Thickness of door 50 mm, thickness of walls 27 mm.
- The safe body and door are manufactured with two inter-welded walls.
- Three way locking bolts.
- Integrated relocker, lock secured from drill attacks.
- Standard delivery with double-bit high security key lock with two keys.
- Anchoring to the floor or to the wall.

SERIES FC
GRADE LFS 60

MULTI LAYER SYSTEM

LASER CUT EFFECT



Optional wheels available



FC 4



FC 2

VALBERG

LFS 60 ECB-S certified

Key lock

Digital lock

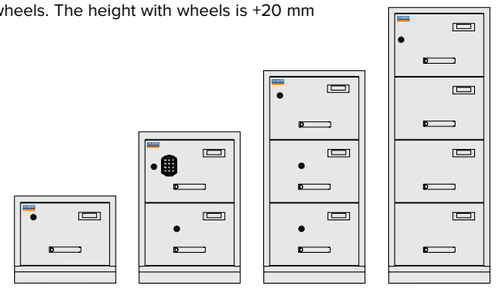
Combination lock

RAL 7024
Grey graphite

RAL 7035
Light grey

Model								
FC 1	487	480	653	250	326	512	1	65
FC 2	825	545	653	250	390	500	2	110
FC 3	1163	545	653	250	390	500	3	149
FC 4	1500	545	653	250	390	500	4	208

The outer depth is given without the handle and the lock.
The outer height is given without wheels. The height with wheels is +20 mm



FC 1 FC 2 FC 3 FC 4

- Fire resistance – EN 15659, LFS 60.
- Drawer capacity – 50 kg.
- Drawers adjustable for A4 and Foolscap files.
- Electrostatic powder coating is applied to all sides including the bottom. The finish is scratch-resistant providing a lifetime quality appearance.
- Individual drawer locking allows the user to leave one or more drawers unlocked with the push lock in the locked position.
- All filing cabinets are installed with a central high security key or digital push lock. Additional drawers can be installed with key, digital or mechanical combination locks. Key lock made in Germany (Euro Locks).
- Anti-tilt device.
- Handles and label holders are made of rubber coated plastic (soft touch).
- Wheels are optional.

SERIES VFC
GRADE LFS 60

VALBERG

TECHNOTEST
LFS 60

120 KG
Load per shelf

MULTI LAYER SYSTEM

LASER CUT EFFECT



VFC 3





Wheels available

Key lock

Digital lock

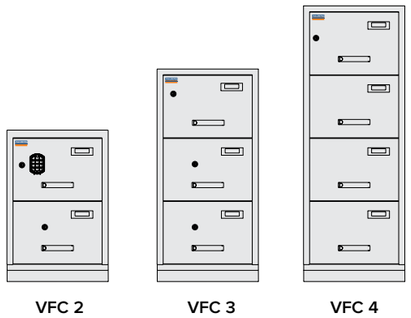
Combination lock

RAL 7024
Grey graphite

RAL 7035
Light grey

Model								
								KG
VFC 2	810	545	673	260	388	510	2	160
VFC 3	1160	545	673	260	388	510	3	230
VFC 4	1510	545	673	260	388	510	4	308

The outer depth is given without the handle and the lock.



VFC 2 VFC 3 VFC 4

- Fire resistance – EN 15659, LFS 60.
- Each drawer is controlled by 4 bolts (2 on bottom and 2 on top of drawer).
- The safe body and the door are manufactured with two inter-welded walls that are filled with fire resistant concrete.
- Drawer capacity - up to 120 kg.
- Drawers adjustable for A4 and Foolscap files.
- Electrostatic powder coating is applied to all sides including the bottom. Scratch-resistant finish provides a lifetime quality appearance.
- All filing cabinets are installed with a central high security key or digital push lock. Additional drawers can be installed with key, digital or mechanical combination locks.
- Anti-tilt device.
- Handles and label holders are made of rubber coated plastic.
- Individual drawer locking allows the user to leave one or more drawers unlocked with the push lock in the locked position
- Wheels are optional.

SERIES FRS
GRADE LFS 60

VALBERG

LFS 60
ECB-S certified

LASER CUT EFFECT

MULTI LAYER SYSTEM

BEST SELLER



FRS 133 W



Optional wheels available



FRS 30

Key lock + Key lock

Digital lock + Key lock

Key lock + Key lock + Handle

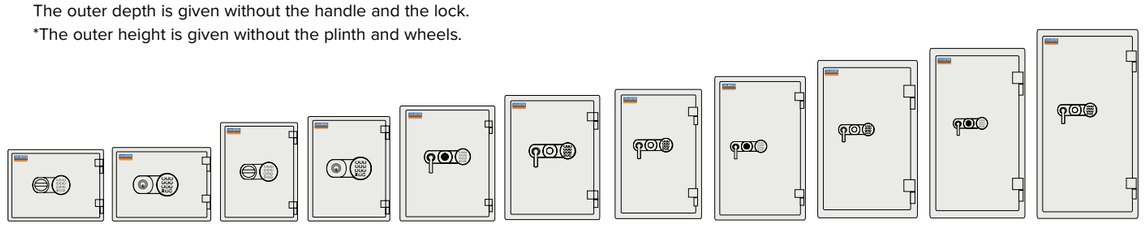
Digital lock + Key lock + Handle

RAL 7024
Grey graphite

RAL 7035
Light grey

Model										
									KG	Vol
FRS 30	296	430	365	188	322	236	-	tray	34	14
FRS 32	315	445	425	207	341	296	-	tray	38	21
FRS 49	490	361	425	382	257	296	-	1+tray	46	29
FRS 51	510	445	425	402	338	296	-	1+tray	51	41
FRS 66T	*606	485	430	467	346	301	85x343	1+tray	75	49/8
FRS 67T	*666	485	430	527	346	301	85x343	1+tray	91	54/8
FRS 75T	*745	485	450	606	346	301	85x343	1+tray	105	63/8
FRS 93T	*925	565	450	786	426	301	85x423	2+tray	124	100/10
FRS 120T	*1200	711	581	1034	546	406	135x543	2+tray	290	239/28
FRS 133T	*1336	711	581	1170	546	406	135x543	2+tray	310	259/28
FRS 165T	*1656	711	581	1487	546	406	135x543	3+tray	390	329/28

The outer depth is given without the handle and the lock.
*The outer height is given without the plinth and wheels.



FRS 30 FRS 32 FRS 49 FRS 51 FRS 66 FRS 67 FRS 75 FRS 93 FRS 120 FRS 133 FRS 165

- Fire resistance – EN 15659, LFS 60.
- The safe body and door are manufactured with two inter-welded walls that are filled with fire resistant concrete.
- Dead bolts on hinge side.
- Wheels are optional.
- Wall thickness from 50 mm to 80 mm.
- Door thickness from 95 mm to 117 mm.
- Pull out tray or drawer included.
- Anchoring to the floor.



VAULT DOORS

Series: AVD
Grade: III, V



Emergency door

- Burglary resistance – EN 1143-1, grade III or V.
- Ideal for securing anything from artworks to national bank vaults.
- Designed to be set into concrete walls
- Ultra high density, reinforced concrete core with steel cladding.
- All doors come with two class II/B locks as standard.
- Locks on doors are located on the outside only.
- Can be supplied with key, mechanical combination or electronic locks. Electronic locks offer many advantages: dual code, time delay, opening window, wrong code lockout.
- All doors have external hinges and can only open outwards. They will all open 180° where the surrounding building allows it.
- Option: an emergency door which can be used in the event that the main door cannot be operated.

SERIES AVD
GRADE III, V

VALBERG

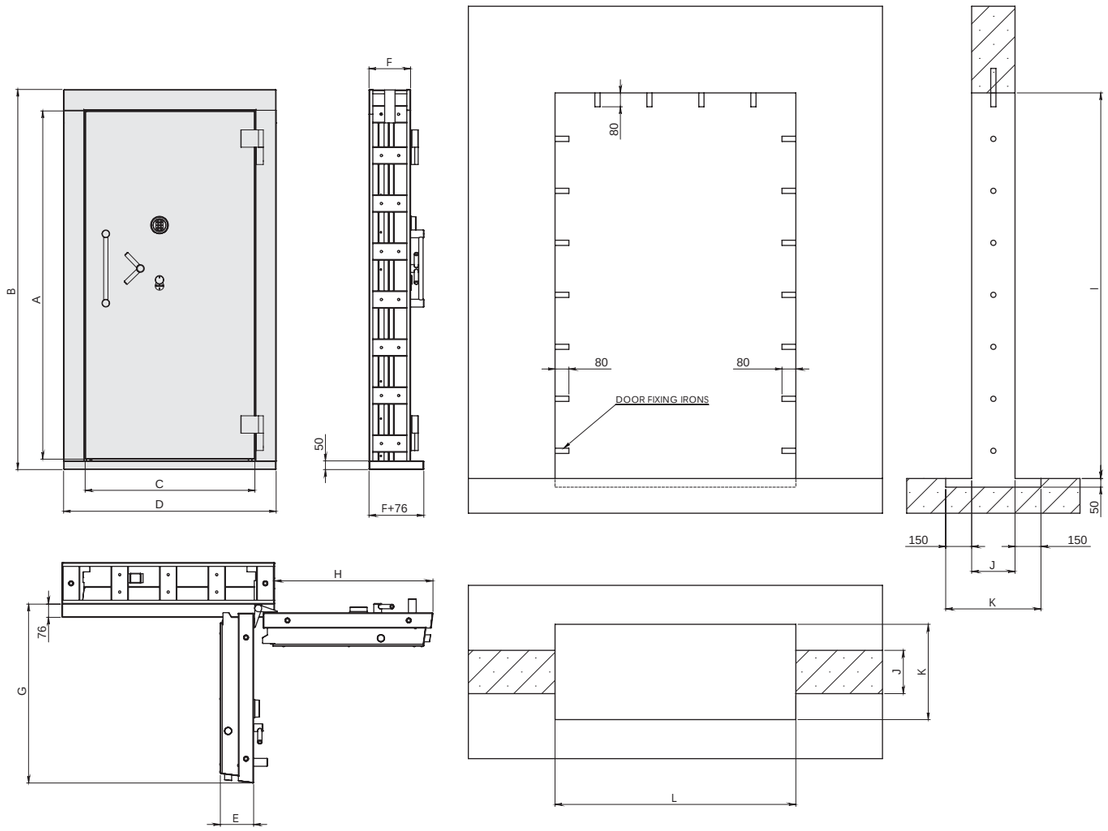
BEST SELLER

MULTI LAYER SYSTEM

LASER CUT EFFECT

SITB GRADE III EN 1143-1

SITB GRADE V EN 1143-1



Model	Grade	Dimensions, mm												Free clearance	Weight, kg
		A	B	C	D	E	F	G	H	I	J	K	L		
AVD 3	III	2010	2193	980	1227	192	240	1032	914	2350	240	240	1480	2000x 900	720
AVD 5	V														800



VAULT DOORS

Series: EVD
Grade: I



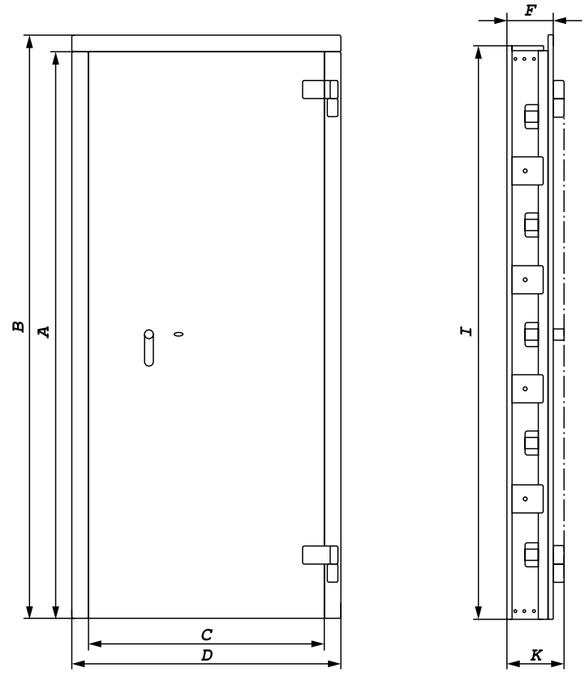


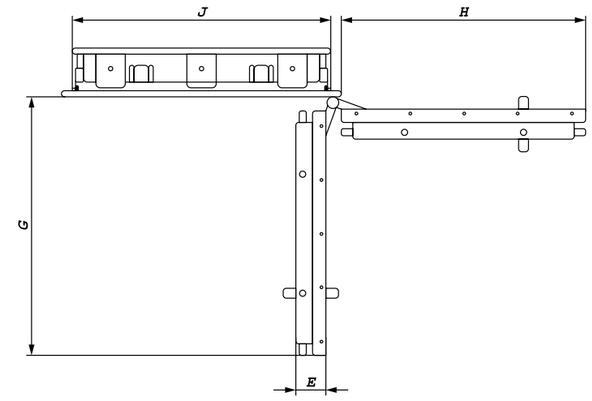
- Burglary resistance – EN 1143-1, Grade I.
- Designed to be set into concrete walls.
- All doors come with one class I/A key lock as standard.
- Locks on doors are located on the outside only.

SERIES EVD

VALBERG

HIGH QUALITY · MULTI LAYER SYSTEM · LASER CUT EFFECT · GRADE I ECB-S certified





Model	Grade	Dimensions, mm											Weight, kg
		A	B	C	D	E	F	G	H	I	J	K	
EVD 1	I	2068	2138	860	986	105	165	917	863	2100	910	209	188
EVD 2	I	2068	2138	960	1086	105	165	1017	963	2100	1010	209	204

TECHNICAL INFORMATION

LOCK FUNCTIONS SUMMARY

LOCKS	GRADE	E01	E31	E36	E33	biometric E01FP	biometric E36FP
							
PS 210 	A	■	■				
PS 310 	B	■	■				
PS 610 	B		■ Boltwork M3	■ Boltwork M3/M6 + handle			
PS 650 	B	■ Boltwork M3/M6 + handle			■ Boltwork M3/M6 + handle		
PS 310 BIOMETRIC 	B					■	
PS 610 BIOMETRIC 	B						■ Boltwork M3/M6 + handle

LOCK FUNCTIONS SUMMARY

FUNCTIONS	PS 210 	PS 310 	PS 610 	PS 650 	PS 310 BIOMETRIC 	PS 610 BIOMETRIC 
GRADE, EN 1300	**A**	**B**	**B**	**B**	**B**	**B**
Master code	1	1	1	1	1	1
User code	9	9	9	9	9	9
Fingerprint identification	-	-	-	-	10	10
Dual code	+	+	+	+	+	+
Time delay (0-99 min.)	+	+	+	+	+	+
Opening window (1-9 MIN.)	+	+	+	+	+	+
Time delay override	+	+	+	+	+	+
Wrong code lockout	+	+	+	+	+	+
Attack alarm	-	-	-	-	-	-
Connect to alarm	-	-	+	+	-	+
Audit opening ID	+	+	+	+	+	+
Emergency key	-	-	-	+	-	-

TRANSPORT INFORMATION

PRODUCTS ON PALLET

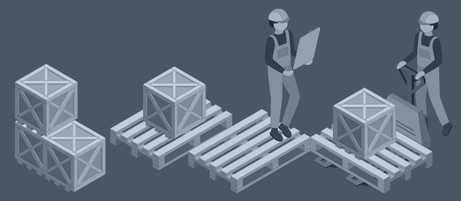
MODEL	Type of pallet	Quantity on the pallet
ASD 19	1x1.2	18
ASD 32	1x1.2	6
ASG WS/3 + WSL	1x1.2	6
ASG WS/5 + WSL	1x1.2	4
ASG WS/6 + WSL	1x1.2	4
ASG WS/8 + WSL	1x1.2	4
ASG/combi + WSL	1x1.2	2
ASG WS/14 + WSL	1x1.2	2
ASK 20	0.8x1.2	30
ASK 25	0.8x1.2	24
ASK 30	1x1.2	16
ASK 46	1x1.2	8
ASK 67	1x1.2	8
BANKER M 1055	0.8x1.2	1
BANKER M 1255	0.8x1.2	1
BANKER M 1285	0.8x1.2	1
BANKER M 1368	0.8x1.2	1
BANKER M 1568	0.8x1.2	1
BANKER M 55	0.8x1.2	2
BANKER M 67	0.8x1.2	2
BANKER M 85	0.8x1.2	2
BASTION M 35	0.8x1.2	2
BASTION M 46	0.8x1.2	3
BASTION M 50	0.8x1.2	3
BASTION M 60	0.8x1.2	2
BASTION M 80	0.8x1.2	2
BASTION M 1068	0.8x1.2	2
BASTION M 1368	0.8x1.2	2
BASTION M 1585	0.8x1.2	1
BASTION M 1668	0.8x1.2	2

MODEL	Type of pallet	Quantity on the pallet
BASTION M 67	0.8x1.2	2
BASTION M 99	0.8x1.2	2
BM 1220	1x1.2	2
BM 1260	0.8x1.2	3
BM 1951	1.2x1.3	2
BM 1993	1x1.2	2
BRF 30	1x1.2	16
BRF 32	1x1.2	16
BRF 46	1x1.2	12
BRF 49	1x1.2	18
BRF 67	1x1.2	8
BRF 95	1x1.2	6
BURGAS 1061	0.8x1.2	1
BURGAS 1361	0.8x1.2	1
BURGAS 1561	0.8x1.2	1
BURGAS 67	0.8x1.2	1
BURGAS 85	0.8x1.2	1
DSC 100	0.8x1.2	2
DSC 120	0.8x1.2	2
DSC 67	0.8x1.2	2
DSC 80	0.8x1.2	2
EVD I, AVD III/V	1.25x2.2	1
FC 1	0.8x1.2	2
FC 2	0.8x1.2	2
FC 3	0.8x1.2	2
FC 4	0.8x1.2	2
FORT M 1068	0.8x1.2	2
FORT M 1285	0.8x1.2	1
FORT M 1368	0.8x1.2	2
FORT M 1385	0.8x1.2	1

MODEL	Type of pallet	Quantity on the pallet
FORT M 1566	0.8x1.2	1
FORT M 1585	0.8x1.2	1
FORT M 1668	0.8x1.2	1
FORT M 1685	0.8x1.2	1
FORT M 35	0.8x1.2	2
FORT M 50	0.8x1.2	2
FORT M 60	0.8x1.2	2
FORT M 67	0.8x1.2	2
FORT M 80	0.8x1.2	2
FORT M 99	0.8x1.2	2
FRS 120	0.8x1.2	2
FRS 133	0.8x1.2	2
FRS 165	0.8x1.2	2
FRS 30	0.8x1.2	24
FRS 32	0.8x1.2	20
FRS 49	1x1.2	18
FRS 51	1x1.2	12
FRS 66	0.8x1.2	6
FRS 67	0.8x1.2	6
FRS 75	0.8x1.2	6
FRS 93	1x1.2	4
FSB 12130	0.7x1.3	1
FSB 19130	0.7x1.3	1
FSB 1993	0.8x1.2	1
FSB 32	1x1.2	12
FSB 46	1x1.2	8
FSB 67	1x1.2	8
GARANT 110	0.8x1.2	2
GARANT 133	0.8x1.2	2
GARANT 165	0.8x1.2	2

MODEL	Type of pallet	Quantity on the pallet
GARANT 1993	0.8x1.2	1
GARANT 46	1x1.2	8
GARANT 67	1x1.2	6
GARANT 75	0.8x1.2	2
GARANT 95	1x1.2	4
GRANIT 1065	0.8x1.2	2
GRANIT 1265	0.8x1.2	2
GRANIT 3450	0.8x1.2	8
GRANIT 4450	1x1.2	6
GRANIT 46	1x1.2	8
GRANIT 5450	1x1.2	6
GRANIT 6465	0.8x1.2	2
GRANIT 65	1x1.2	6
GRANIT 8465	0.8x1.2	2
GRANIT 90	1x1.2	4
ARSENAL 1253	0.8x1.2	4
ARSENAL 1423	0.8x1.2	10
ARSENAL 1433	0.8x1.2	8
ARSENAL 1443	0.8x1.2	6
SB 1000	1x1.2	6
SB 220	0.8x1.2	42
SB 290	0.8x1.2	36
SB 300	0.8x1.2	20
SB 350	1x1.2	30
SB 450	1x1.2	16
SB 550	1x1.2	16
SB 600	1x1.2	8
SB 800	1x1.2	8

TRANSPORT INFORMATION



FULL TRUCK QUANTITY



MODEL	Quantity in a full truck
ASG/WS 3	156
ASG/WS 5	104
BM 1220	78
BM 1260	120
BM 1993	52
BM 1951	40
FSB 12130	30
FSB 19130	30
FSB 1993	33
GARANT 1993	30



SECURITY LEVELS AND INSURANCE AMOUNTS

Security levels	Symbol	Description	Resistant Unit	Amount Insured (without EMA)	
				Private Use	Commercial Use
ECB-S / VdS (according to EN 1143-1; EN 14450)					
S1	GRADE I ECB-S certified	Security Cabinet	40 TP / 2 SU EN14450	max. 5 000 €	non-insurable
S2	SECURITY LEVEL S2 ECB-S EN 14450	Security Cabinet	60 TP / 5 SU EN14450	max. 20 000 €	max. 2 500 €
0	Grade 0 ECB-S certified	Safe	30 RU EN 1143-1	max. 40 000 €	max. 10 000 €
I	GRADE I ECB-S certified	Safe	30/50 RU EN 1143-1	max. 65 000 €	max. 20 000 €
II	GRADE II ECB-S certified	Safe	50/80 RU EN 1143-1	max. 100 000 €	max. 50 000 €
III	GRADE III ECB-S certified	Safe	80/120 RU EN 1143-1	max. 200 000 €	max. 100 000 €
IV	GRADE IV ECB-S certified	Safe	120/180 RU EN 1143-1	max. 400 000 €	max. 150 000 €
V	GRADE V ECB-S certified	Safe	180/270 RU EN 1143-1	negotiable	max. 250 000 €
D-I	Grade DI ECB-S certified	Deposit Safe	30/50 RU EN 1143-2	max. 65 000 €	max. 20 000 €

FIRE PROTECTION GRADES				
Fire Protection Grade	**Symbol**	**Description**	**Certification Standard**	**Maximum Temperature in the Safe**
LFS 30	LFS 30 ECB-S certified	Light Fire Protection 30 Minutes	EN 15659	170° C
LFS 60	LFS 60 ECB-S certified	Light Fire Protection 1 hour	EN 15659	170° C

GENERAL TERMS AND CONDITIONS OF BUSINESS OF PROMET SAFE

These General Terms and Conditions apply to all offers, deliveries, products and services provided by PROMET SAFE to business customers, distributors, dealers and professional buyers.
Any customer terms which differ from or conflict with these Terms shall apply only if expressly accepted by PROMET SAFE in writing.

1. Offers and Orders

All offers are non-binding unless expressly stated otherwise. A contract becomes effective only upon written confirmation by PROMET SAFE. The written order confirmation defines the scope of delivery, prices, specifications and other commercial terms.
Drawings, illustrations, dimensions, weights and technical data are for information purposes only and are binding only if expressly confirmed in writing.

2. Prices

All prices are exclusive of VAT, customs duties, import taxes, bank charges, insurance, installation, unloading and other additional costs, unless otherwise agreed in writing.
Prices refer only to the goods and services stated in the offer or order confirmation. Customer-requested changes may result in price adjustments.
PROMET SAFE may reasonably adjust prices if significant cost changes occur after contract conclusion, including changes in exchange rates, taxes, duties, material costs, labor costs or transportation costs.

3. Delivery

Delivery is made by freight, courier, mail, rail or another suitable method. Unless otherwise agreed in writing, delivery is made at the customer's risk and expense.
Risk passes to the customer when the goods are handed over to the carrier, freight forwarder or transport provider.
Visible transport damage must be reported immediately to the carrier upon receipt and documented accordingly.
Special transport requirements, including unloading, delivery to upper floors, difficult access locations or internal movement of heavy goods, must be agreed separately in advance.
Partial deliveries are permitted where reasonable.

4. Delivery Time

Delivery dates are indicative and non-binding unless expressly confirmed as binding in writing.
The delivery period begins only after all commercial, technical and payment-related details have been clarified.
PROMET SAFE shall not be liable for delays caused by circumstances beyond its reasonable control, including force majeure, strikes, government measures, transport restrictions, customs delays, shortage of materials, supply chain disruptions or delays caused by suppliers, carriers or the customer.
In such cases, delivery periods shall be reasonably extended.

5. Payment

Unless otherwise agreed in writing, invoices are payable net within 30 days from the invoice date.
A 2% discount may be granted for payment within 8 days, only if expressly offered or agreed by PROMET SAFE.
All bank charges, transfer fees and related costs shall be borne by the customer.
In case of late payment, PROMET SAFE may charge statutory default interest and suspend further deliveries until outstanding amounts are paid.

6. Warranty

PROMET SAFE provides warranty in accordance with applicable law and agreed commercial terms. Unless otherwise agreed, the warranty period is 24 months.
The customer must inspect the goods immediately upon receipt. Visible defects must be reported in writing without delay. Hidden defects must be reported promptly after discovery.
Warranty claims must include a clear description of the defect, photos or videos where applicable, product identification details and invoice or delivery reference.
Minor deviations in dimensions, weight, color, finish, construction or technical design shall not be considered defects if they are customary, technically necessary or do not materially affect the intended use.
In case of a valid warranty claim, PROMET SAFE shall, at its reasonable discretion, provide an appropriate commercial remedy, such as replacement parts, technical instructions, remote assistance, repair through an authorized service point, replacement of the defective component or another suitable solution.
On-site repairs outside Bulgaria are not included unless expressly agreed in writing.
The warranty does not cover improper installation, incorrect use, unauthorized modifications, unsuitable storage, improper maintenance, external mechanical damage, normal wear and tear or repairs by unauthorized persons.

7. Retention of Title and Intellectual Property

Goods remain the property of PROMET SAFE until full payment has been received.
All drawings, designs, technical solutions, models, trademarks, catalog materials and documentation remain the property of PROMET SAFE and may not be copied, reproduced, transferred or made available to third parties without written permission.

8. Law and Jurisdiction

These Terms shall be governed by the laws of Bulgaria, unless mandatory legal provisions provide otherwise.
The place of jurisdiction shall be Bulgaria, Kazanlak / Stara Zagora, unless mandatory law provides otherwise.

9. Final Provisions

Any amendments or deviations from these Terms must be made in writing.
If any provision is or becomes invalid, the remaining provisions shall remain valid.
© PROMET SAFE. All rights reserved.
All models, designs, and technical solutions are protected by applicable intellectual property laws. Printing errors, dimensional tolerances and color deviations are excepted. We reserve the right to make technical changes and product improvements without prior notice.

NOTES

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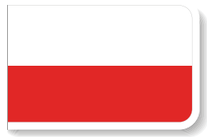
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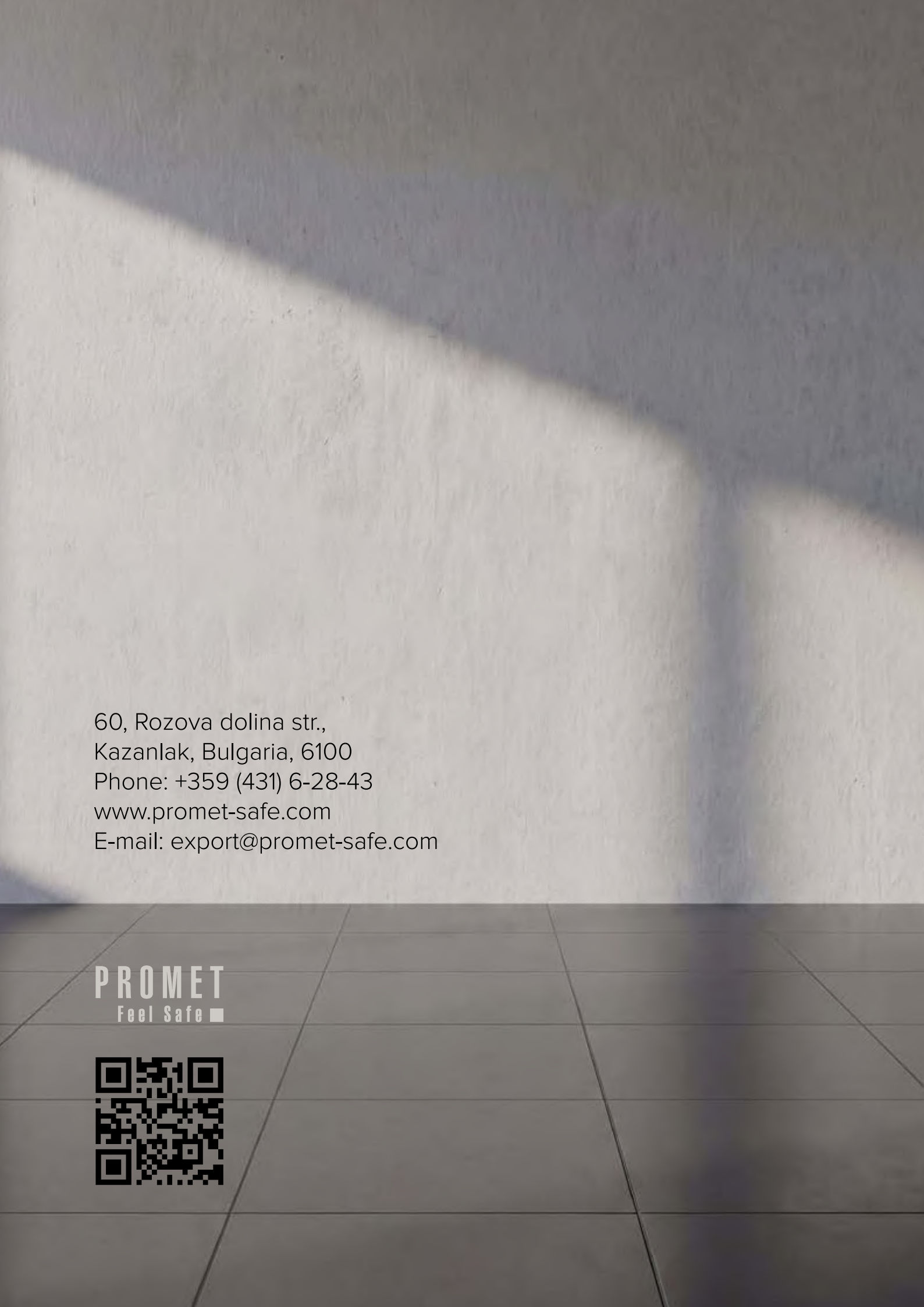
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