

HINGES WITH DECORATIVE
ALUMINIUM PLUGS

VESTA DOOR HANDLE
AND ROSETTES
IN THE STANDARD



NEW BOLTWORK
AND BOLTS



According to
EN 15659:2019
norm

Security level: Class VI according to EN 1143-1:2019
Fire rating: Fire-protected safes according
to EN 15659:2019 LFS 30 P

Suitable for the storage of

-  **valuables**
-  **documents**

Description

Series **save4ever VI** - safes with ECB•S certificate for storage of valuables.
Double protective mechanism: additional glass plate, which triggers bolting protection against the burglary attempt.

Body: multi-walled body

Door: multi -walled door construction with stainless steel handle for easy door opening

Locking: 4-way locking bolt system - incl. overlapping profile on the hinge side.

Standard option

Lock: 2 high security key locks III class VdS III - class C (each lock with 2 keys)

Boltwork handle: handle, protruding 79 mm

Hinges: external

Door opening angle: 180°

Mounting holes: 1 hole in the bottom, 1 blind hole in the back wall up to 1/3 height (assembly set for 1 hole as standard)

Additional equipment: each model prepared for alarm installation

Colour: RAL 9005, RAL 7035

save4ever VI





key lock



428100.21 / 428100.01



428101.21 / 428101.01



428102.21 / 428102.01

Outer dimensions HxWxD (mm)	790 x 660 x 620	840 x 690 x 620	990 x 690 x 620
Inner dimensions HxWxD (mm)	550 x 410 x 305	600 x 440 x 305	750 x 440 x 305
Weight	740 kg	810 kg	930 kg
Shelves number (pcs.):	1	1	1
Hooks on the hook bar (pcs.) *	5	5	5
Volume (l.)	69	81	101
Lock type	Double key locks (each with 2 keys)		
Paint	RAL 9005 / RAL 7035		

* hook strip for self assembly



key lock



428103.21 / 428103.01



428104.21 / 428104.01



428105.21 / 428105.01

Outer dimensions HxWxD (mm)	1190 x 690 x 620	1340 x 690 x 620	1490 x 690 x 620
Inner dimensions HxWxD (mm)	950 x 440 x 305	1100 x 440 x 305	1250 x 440 x 305
Weight	1090 kg	1220 kg	1340 kg
Shelves number (pcs.):	2	2	3
Hooks on the hook bar (pcs.) *	5	5	5
Volume (l.)	127	148	168
Lock type	Double key locks (each with 2 keys)		
Paint	RAL 9005 / RAL 7035		

* hook strip for self assembly

** available options of changing the lock



810137.00

OPTION WITHOUT ADDITIONAL CHARGE

Key lock
class C/III with 2 keys
(1 standard, 1 detachable)



810205.01 / 820203.00

OPTION WITHOUT ADDITIONAL CHARGE

Mechanical combination lock
ZK 1947 La Gard C

Knob
ZK LG 2085



810329.01

OPTION AGAINST SURCHARGE

Electronic lock -
Gator 8000 + DF v. 01

2 locks
1 DF keypad
Gator Signal Box
Gator Power Adapter
Bolt sensor
Power supply



810354.01

OPTION AGAINST SURCHARGE

Electronic lock -
Paxos Advance set 3+5 v. 01

2 locks
1 DIAL housing



810355.01

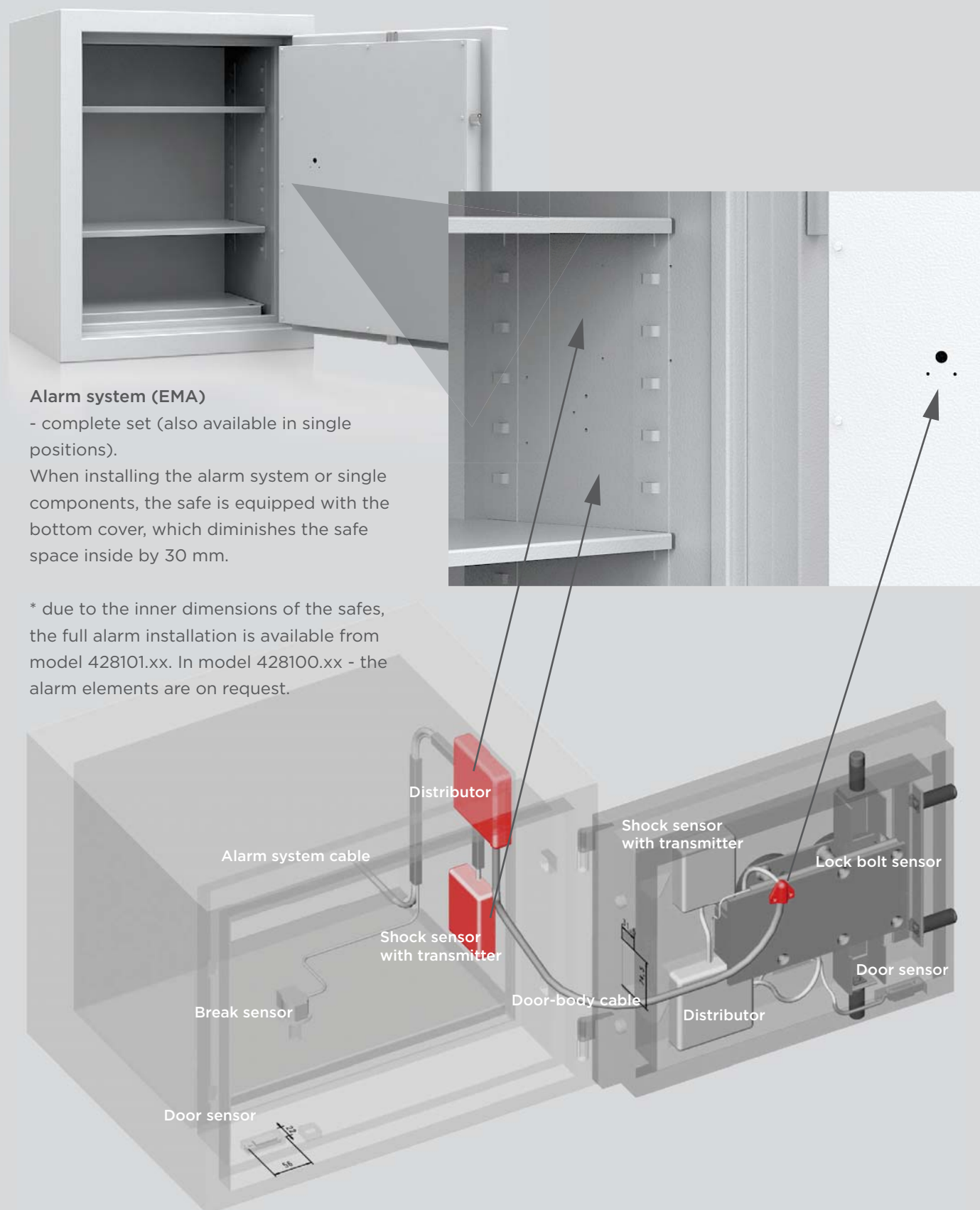
OPTION AGAINST SURCHARGE

Electronic lock -
Twinlock C800 Business LS 2.1 VdS 3

1 x FlatControl Business LS lock keypad
2 x INSYS Lock 800 LS lock
1 TwinConnect - central power connection
1 TwinXT II
1 12 V power supply 5 m

Preparation for alarm system

save4ever VI series has standard holes that enable the installation of alarm system components.



Alarm system (EMA)

- complete set (also available in single positions).

When installing the alarm system or single components, the safe is equipped with the bottom cover, which diminishes the safe space inside by 30 mm.

* due to the inner dimensions of the safes, the full alarm installation is available from model 428101.xx. In model 428100.xx - the alarm elements are on request.

Fire resistance of class VI safes

The real and functional fire resistance of safes is one that is confirmed by **certificates and appropriate tests**.

Fire resistance is the ability of safes to meet certain requirements during a fire.

The measure of the fire resistance of safes is the time expressed in minutes, in a simplified way illustrating how long a given safe can protect its contents from extremely severe conditions during a fire and fire action.

The light fire resistance defined by the LFS 30 class provides the stored property with short-term fire protection of 30 minutes.

Norm EN 15659:2019 implies heating the safe together with furnace according to temperature curve up to 840°C, and measuring the temperature in critical parts of the safe inside when it is heated up.

Certification label permanently fixed to the safe is a **guarantee for properly conducted test in specialized certification institutes**.



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