

ROM III EX model



Safes for storing valuables and explosives tested in accordance with EN 1143-1:2019.



Burglary resistance class III

Compliance with **EN 1143-1:2019** — high protection against mechanical attack, ensuring the safety of valuable items and substances.



Explosion resistance

Tests conducted in accordance with guidelines

VdS 2344:2014-07 and **VdS 2450:2021-05**.

Possibility of storing explosives with a value of 70 grams of PET inside the safe.

Class B lock door handle
with escutcheon
(protruding 79 mm)
VESTA DOOR HANDLE
as standard

External hinges
(protruding 44 mm)
with decorative plugs
* lower hinge - only upper plug

Door opening angle: 180°

SECURITY LEVEL

Class III
according to norm
EN 1143-1

ROM III EX

model

Multi-walled body **60 mm thick**

Multi-walled door **130mm thick**

VdS certificate **VdS**

NEW BOLTWORK AND BOLTS

Locking: **4-way locking bolt system** - including
overlapping profile on the hinge side

Specialised construction with reinforced steel
elements, additional fire protection insulation
and anti-burglary systems.

Preparation for alarm system components
in every model

Mounting holes: 1 in the floor
(mounting material attached)



FIRE AND EXPLOSION
RESISTANCE

III EX

according to

EN 1143-1:2019

VdS 2344:2014-07

VdS 2450:2021-05 norm

ROM III EX

model

Explosion resistance – class III EX

As part of EX certification, an explosive charge is placed inside a Class III safe and then detonated.

After the explosion, the safe undergoes an additional burglary test in accordance with EN 1143-1:2019.

Only safes that continue to effectively resist attacks receive EX certification.

Design features:

Reinforced corners and outer construction – prevent deformation of the safe during an explosion.

Minimisation of construction gaps – reduces the risk of re-ignition and spread of flames.

Reinforced locking system – protects the door from being torn out by the pressure wave.



| Basic dimensions of the safes

Art. No.	Model	Outer dimensions*			Inner dimensions			Door light		Anchoring		Weight	Shelves	Volume	Hooks
															
		Height mm	Width mm	Depth mm	Height mm	Width mm	Depth mm	Height mm	Width mm	Bottom number	Backwall number	Kg	Number	Liters	Number
42007/EX	Rom III EX	1806	806	550	1656	674	344	1641	656	1	1 **	1150	3	384	-
42011/EX	Rom III EX	1950	700	550	1800	568	344	1785	550	1	1 **	1070	3	352	-
42016/EX	Rom III EX	1256	836	700	1106	704	494	1091	686	1	1 **	1035	3	385	-
42017/EX	Rom III EX	1506	836	700	1356	704	494	1341	686	1	1 **	1120	3	472	-
42018/EX	Rom III EX	1806	836	700	1656	704	494	1641	686	1	1 **	1300	3	576	-



42007/EX



42011/EX



42016/EX



42017/EX



42018/EX



42007/EX



42011/EX



42016/EX



42017/EX



42018/EX

Colour and equipment options

STANDARD RAL 7024



STANDARD RAL 7035



* other colours from the basic RAL palette are also available



Single door inner safe



Shelf on telescopic rails

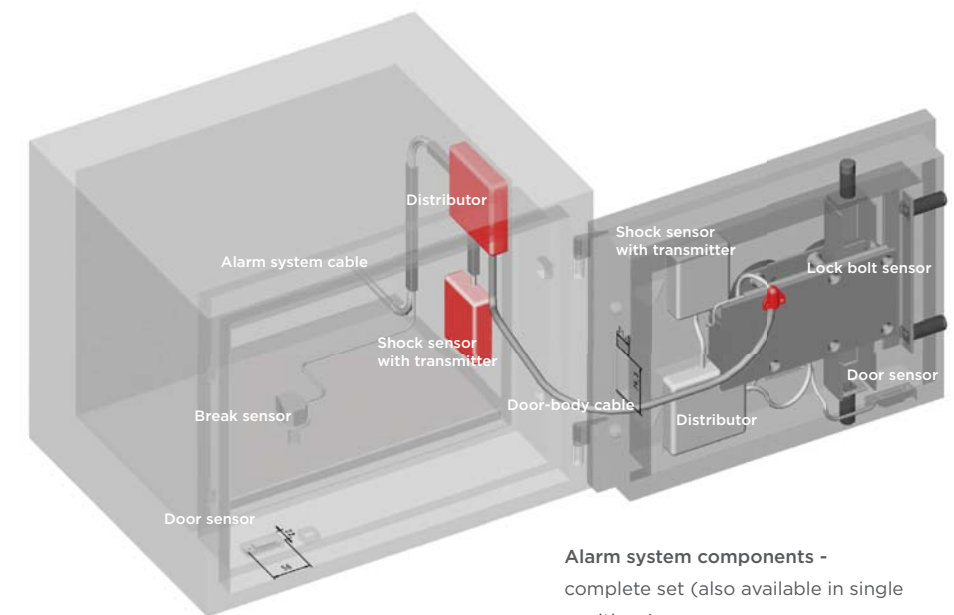


Movable shelf



Alarm system components prepared for alarm system components

EMA
READY
...



Alarm system components - complete set (also available in single positions).

Lock options



key lock
STANDARD



Mechanical combination lock



Stellar Basic electronic lock



Stellar Business electronic lock



Primor 3000 level 5 or level 15 electronic lock



Anchor 7000 electronic lock

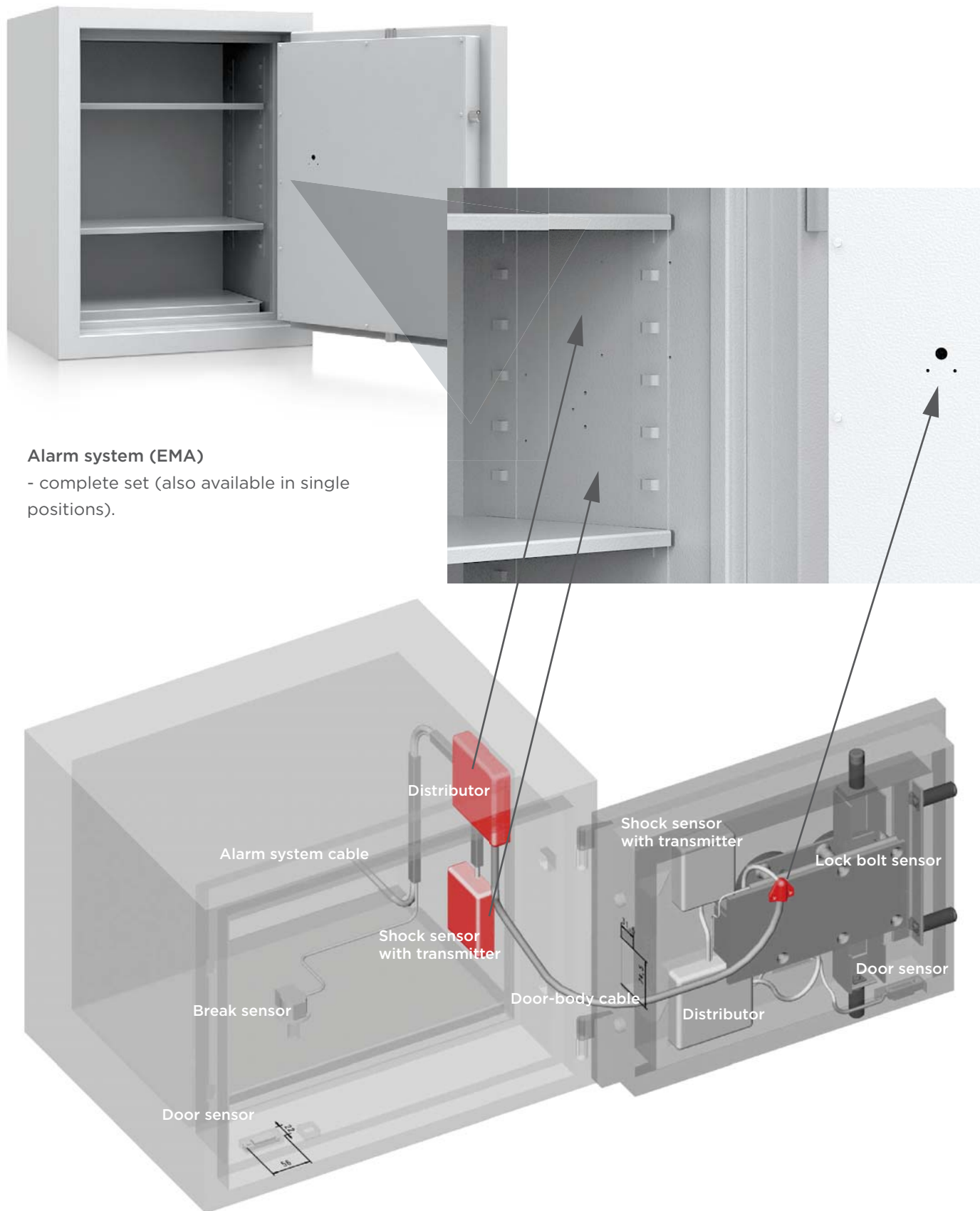


B 90 electronic lock

| Alarm system components

Preparation for alarm system

ROM EX series has standard holes that enable the installation of alarm system components.



Alarm system (EMA)

- complete set (also available in single positions).

The alarm system is an equipment used to receive a signal from alarm detectors, their processing, control and initiation of further transmission which aims to protect people and rooms.

Depending on the components installed, the alarm system is designed to:

- reducing the probability of theft, burglary, etc.
- sending alarm signals (to the police or security agencies)
- immediate notification of the surroundings about an attempted break-in
- help in the story reconstruction when trying to steal the safe

| Handle and fitting options*

The locks and fittings below do not constitute a complete range, they are only our suggestion.
If none of the presented meets your expectations - please contact us and we will help you choose the right product.



ISS HANDLE THREE-ARMED,
STAINLESS STEEL



ISS HANDLE THREE-ARMED,
GOLD-PLATED



ESCUTCHEON
FOR KEYLOCK
HOLES



VESTA HANDLE
MATT



CAWI HANDLE
MATT



CAWI HANDLE
GLOSS



CAWI HANDLE
GOLD-PLATED



CAWI HANDLE
BLACK





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