SAIK

DEPOSITORS OF KEYS, WEAPONS AND ITEMS

SAIK GUN
CATALOG CARD

bte
bt electronics

CONTROLLED CIRCULATION OF KEYS AND OTHER ITEMS

The SAIK depository collects all information on all events involving stored weapons. Every retrieval and return, and other regular and warning events, are permanently recorded in the system and are available in real time or for later inspection.

SAFE CASING

The solid steel construction of the depositories discourages theft attempts, while electronic systems monitoring unit operation ensure increased security even in unattended premises.

TOUCH-SENSITIVE DISPLAY

Users appreciate work with SAIK deposit safes because of the shortened time necessary to collect a key and always up-to-date information as to where a certain key is in a given moment of time and who has collected it. A big and resistant 7 or 10-inch touch-sensitive display provides comfort of work.

VOICE GUIDANCE

A built-in loudspeaker provides voice guidance, thanks to which a deposit safe user knows at every stage of the procedure what to do next. Quite helpful, particularly at the introductory stage of the operation of the system.

ANY GIVEN READER

Possibility to use any proximity card reader or biometric reader. If the card system has already been in operation in the organization, then deposit safes will be equipped with a relevant card reader.

STRENGTHENED PROTECTION

Each device can be manufactured in accordance with the PN-EN 1627:2012 standard in the RC2 resistance class, ensuring increased resistance to burglary. The construction of devices in the RC2 class is tested at the Instytut Mechaniki Precyzyjnej in Warszawa.

WITHOUT LIMITATIONS

Unlimited, multi-station and friendly desktop software. After the purchase of a deposit safe, it will always be functioning without a necessity to bear any additional costs.

EXPANSION

Possibility of expanding the unit with other deposit safes or additional modules operating under control of existing devices.

Technical parameters of SAIK GUN cabinets*

Technical specifications of SAIK GUN cabinets	
DIMENSIONS (CABINET AND LOCKERS)	**depending on the weapon's quantity**
CASE	**Steel (possibility RC2/S1 class)**
DOORS	**Steel with opening sensor**
COLOR	**RAL 7037 or any from RAL palette**
DISPLAY	**7" or 10" touchscreen HD, LCD**
PERSONAL ID READER (PROXIMITY CARDS)	**depending on the client's needs**
NUMBER OF BOXES	**depending on the client's needs**
GUN IDENTIFICATION*	**optical sensor**
SYSTEM EXPANSION	**YES**
MODULAR BUILD	**YES**
ELECTRICAL SUPPLY	**230V – 50Hz**
BATTERY BACKUP	**YES, minimum 24h**
MAXIMUM POWER CONSUMPTION	**40W**
THE METHOD OF CONNECTING SYSTEM ELEMENTS	**Ethernet**
AMBIENT OPERATING TEMPERATURE RANGE	**+5˚C to +45˚C**
RELATIVE HUMIDITY RANGE ENVIRONMENT WHILE WORKING	**5% to 90%, no condensation**
ANTI-SABOTAGE PROTECTION	**YES**
AUTHORIZATION	**card and/or PIN, single or double**
GUN STORAGE LOCATION	**gun storage**
EMERGENCY DEPOSIT BOX OPENING / KEY RELEASE	**YES**
VOICE, TEXT AND GRAPHIC MESSAGES	**YES**
ADDITIONAL USER PROTECTION WITH A PIN CODE	**YES**

⊕	COOPERATION WITH OTHER SYSTEMS (E.G. ALARM SYSTEMS)	**YES**
☰	INTERFACE	**PL, EN, depending on the client's needs**
🔧	MOUNTING METHOD	**on the wall/stand** (depending on wall material)
👁	CAMERA	**not included as standard, can be installed on request of the customer**
📄	MAX NUMBER OF DOCUMENTS HANDLED BY THE SYSTEM	**2000**
👥	MAX NUMBER OF EMPLOYEES SUPPORTED BY THE SYSTEM	**5000**
🔄	MAXIMUM NUMBER OF ALLOCATIONS SUPPORTED BY THE SYSTEM	**25000**
🕐	MAXIMUM NUMBER OF TIME ZONES	**500**

* – possibility of adjusting parameters at the customer's request
1 – possibility of identifying weapons using optical readers in the locker, camera, scales and RFID tags in the weapon.

RC2 BURGLAR RESISTANCE CLASS

SAIK GUN 5 RC2

GOLD MEDAL securex POLAND

MOST FREQUENTLY CHOSEN BY
services, security agencies, the army

SPECIAL FEATURES
the ability to store various types of handguns and long guns, convenient retrieval of weapons, sensors identifying the state of the cache.

SIZES
almost always as the main module, from 1 weapon in one device

SAIK GUN

Cabinets for storing all types of small and long weapons. Same purpose, different type of content protection.

Weapons deposited in an individual locker, with space for magazines. Caches tailored to the type of weapon stored. Optical sensors identify the status of the cache (free/occupied), only the person depositing the weapon has access to it. You can choose a device made without a security class (e.g. for weapons warehouses), or with a resistance class of RC2/S1 (increased content protection).

Option: weight (information about the lack of even one round of ammunition in the magazine).

Option: reading information from an RFID tag placed in the weapon (information about a specific weapon/magazine).

Option: a camera taking photos in each locker along with image analysis.

The solution involves depositing specific weapons into a specific locker. Inside, each cache is equipped with optical sensors that can determine whether the item appeared in the hiding place.

SAIK GUN LOCKER RC2
FOR SMALL WEAPON

All data about the person, time, dates of collections and returns are recorded in the system, so you can tell at any time whether a weapon is missing and when it took place.

Additionally, the presence of weapons can be recognized thanks to individual RFID tags and a sensor in the locker..

SAIK GUN GUN STORAGE
WITH PROFILED DRAWER
WITH OPTICAL AND RFID SENSORS

SAIK GUN GUN STORAGE
WITH OPTICAL AND
WEIGHT SENSORS

SAIK GUN WITH SCALE
+ OPTICAL SENSOR

SAIK GUN SECURITY

VERSION S1 - Weapons compartments placed in an S1 class safe according to the PN-EN 14450 standard, meeting the requirements of the Regulation of the Ministry of Internal Affairs "On the storage, carrying and recording of weapons and ammunition". To get to the gun safe, you must first open the safe.

RC2 VERSION – Guarantees the safety of weapons stored outside weapons warehouses while maintaining the high functionality of the device, without the limitations of safes.

SAIK GUN RC2

RC2 BURGLAR RESISTANCE CLASS

SAIK GUN S1 internal panel and external case

S1 BURGLAR RESISTANCE CLASS

SAIK GUN 6 S1

S1 BURGLAR RESISTANCE CLASS

USER PANEL

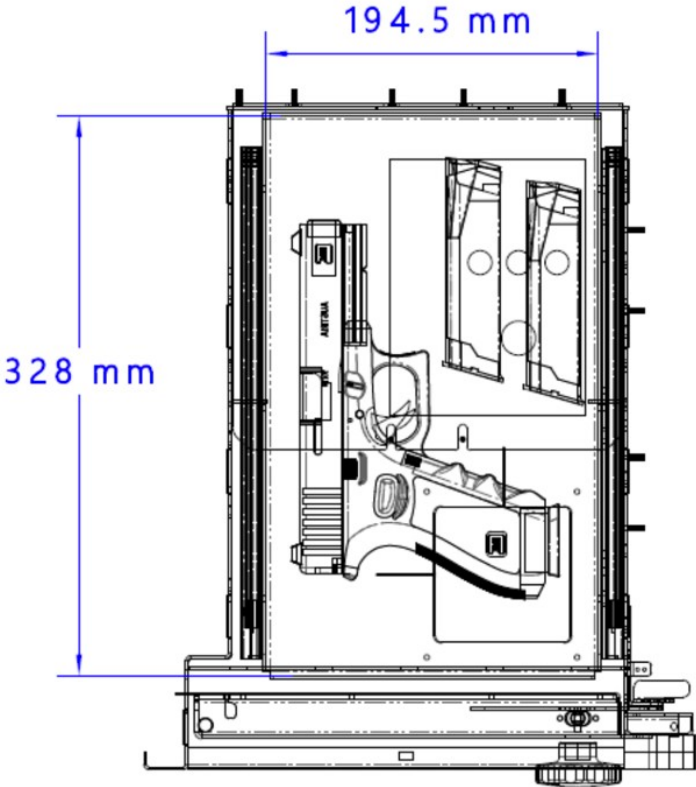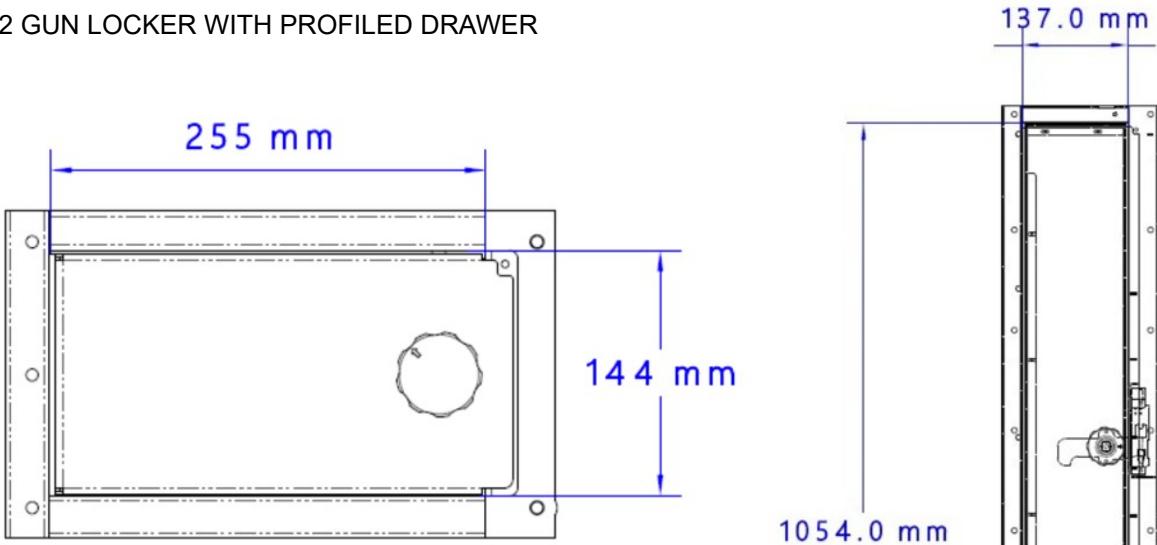SAIK GUN 5 RC2

SAIK GUN 8 RC2

SAIK GUN 30

STANDARD GUN
LOCKER

SAIK GUN 66
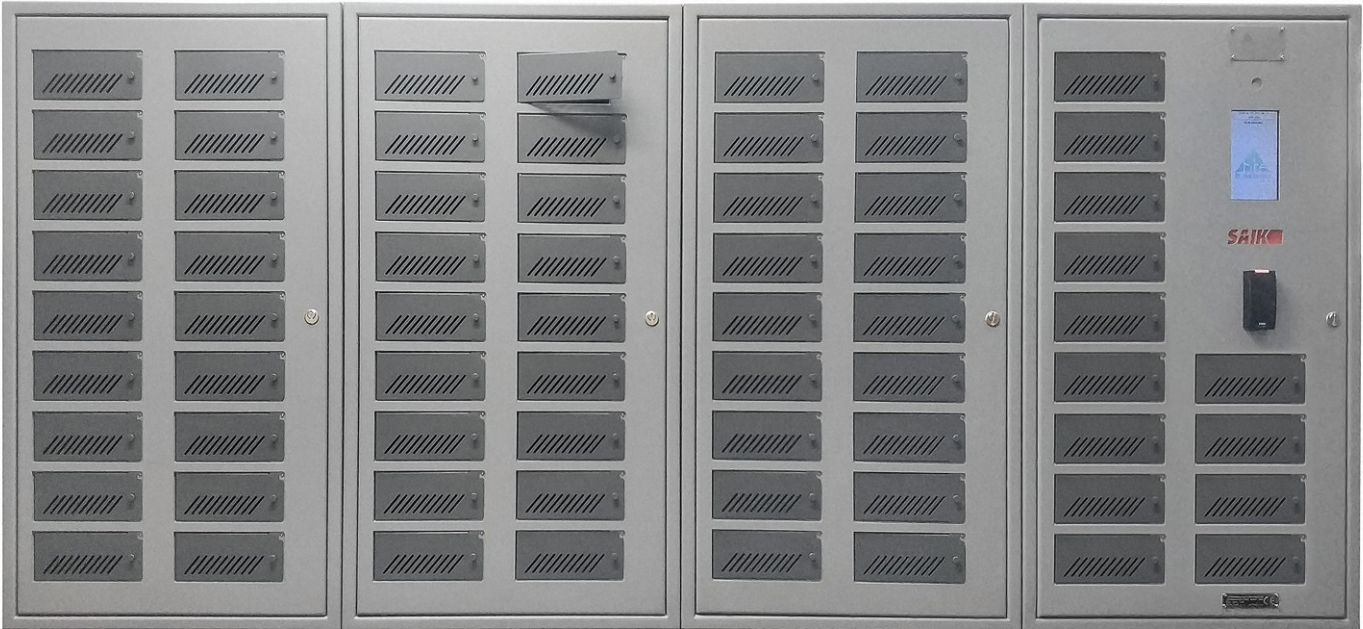
SAIK GUN TECHNICAL DRAWINGS

900 mm
600 mm
1843 mm

SAIK GUN 8 S1

900 mm
600 mm
1843 mm

700.00
600.00
1850.00

RC2 GUN LOCKER
WITH OPTICAL AND WEIGHT
SENSOR

RC2 GUN LOCKER
WITH OPTICAL SENSOR

SAIK GUN 8 RC2

2400.00   450.00

1800.00

SAIK GUN 30 RC2

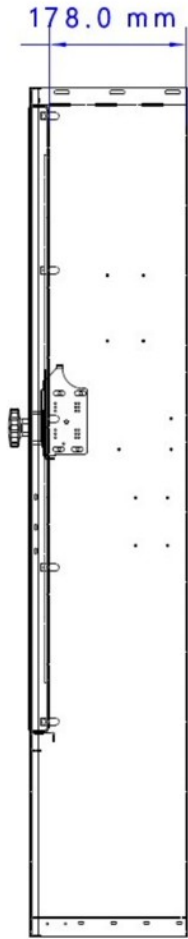

3200.00   450.00

1800.00
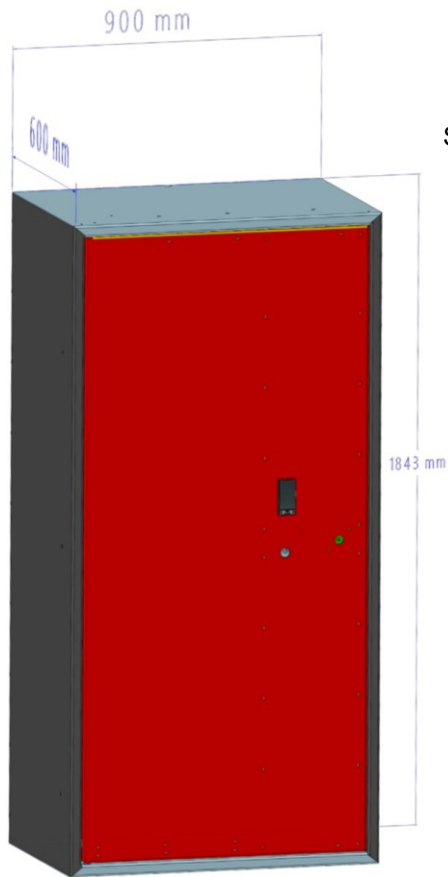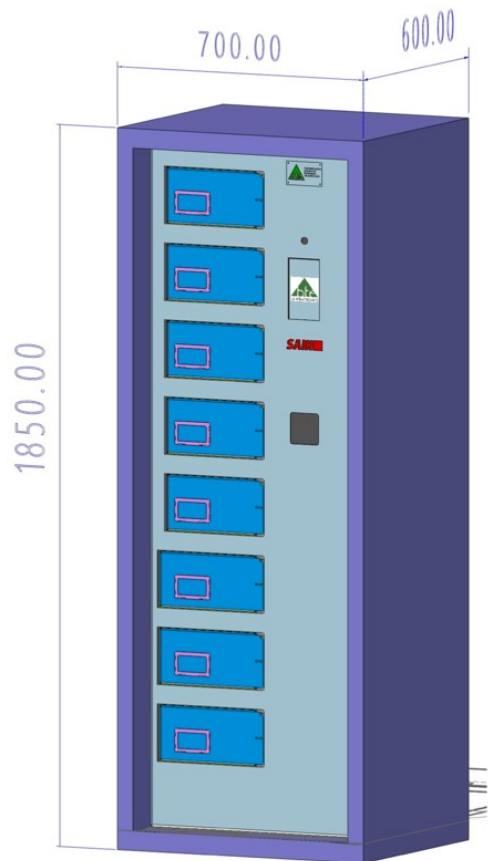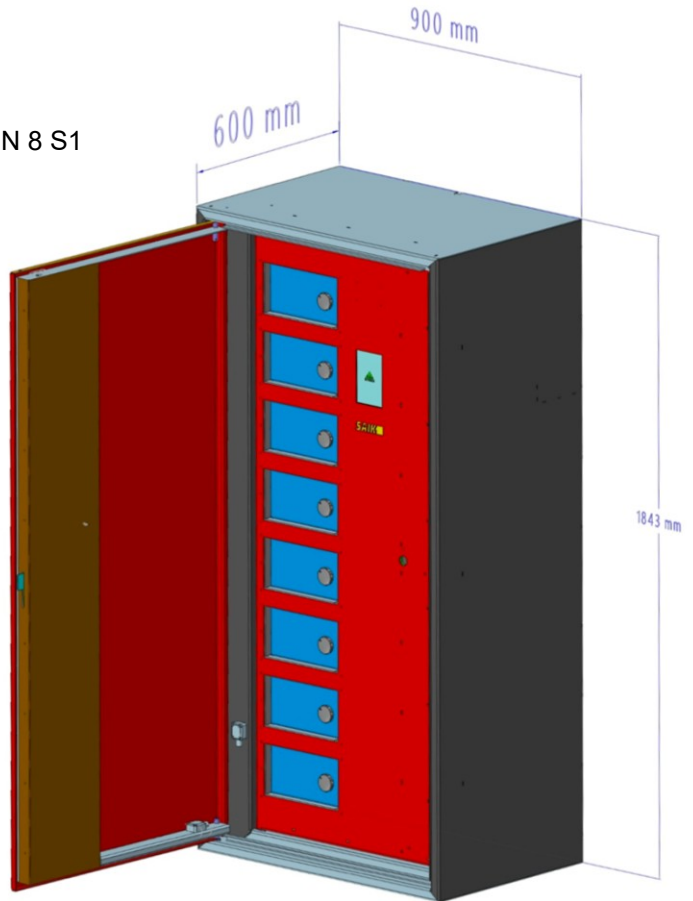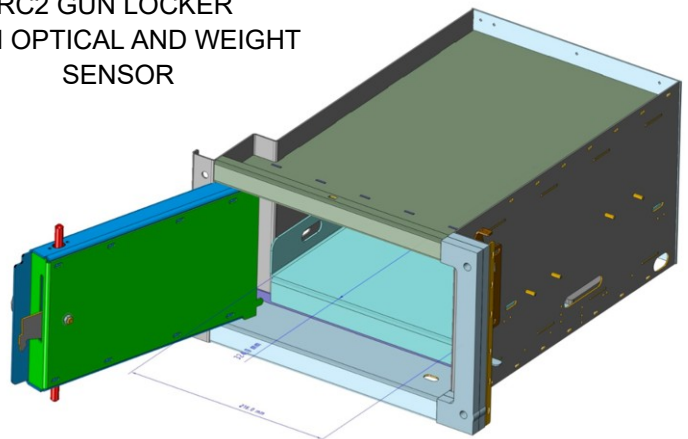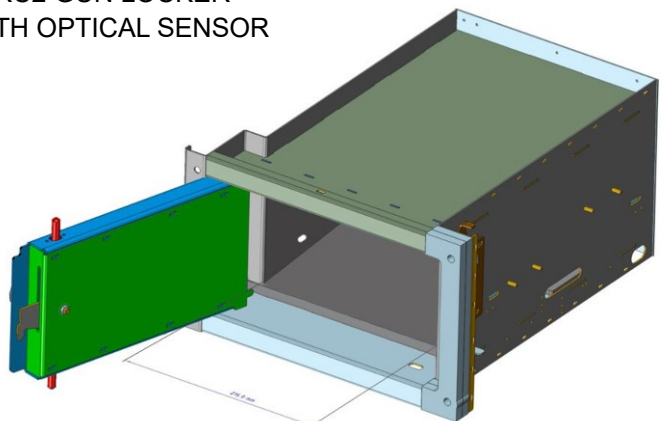
SAIK GUN 40 RC2

RC2 GUN LOCKER WITH PROFILED DRAWER

255 mm

144 mm

137.0 mm

1054.0 mm

194.5 mm

328 mm

VERTICAL GUN
LOCKER FOR LONG
WEAPON
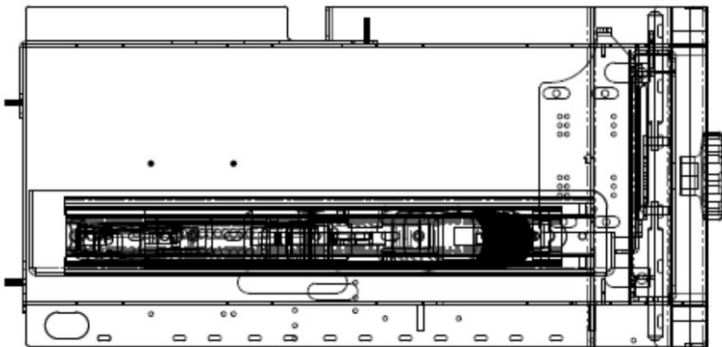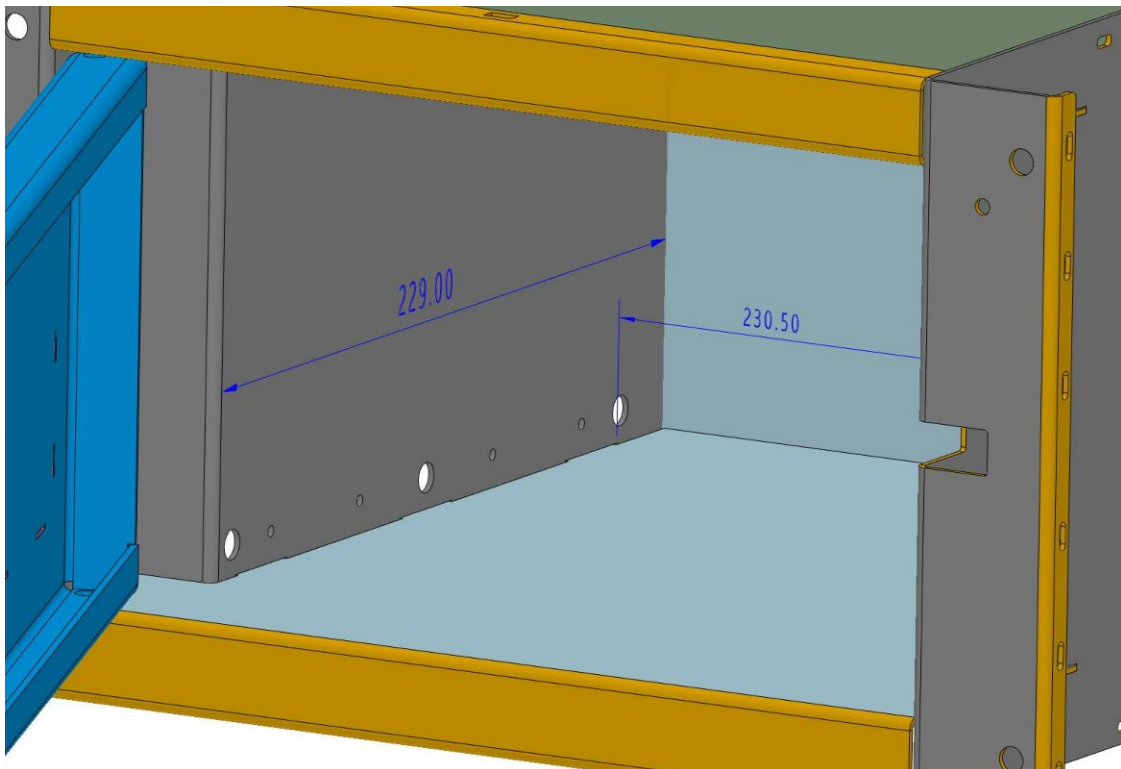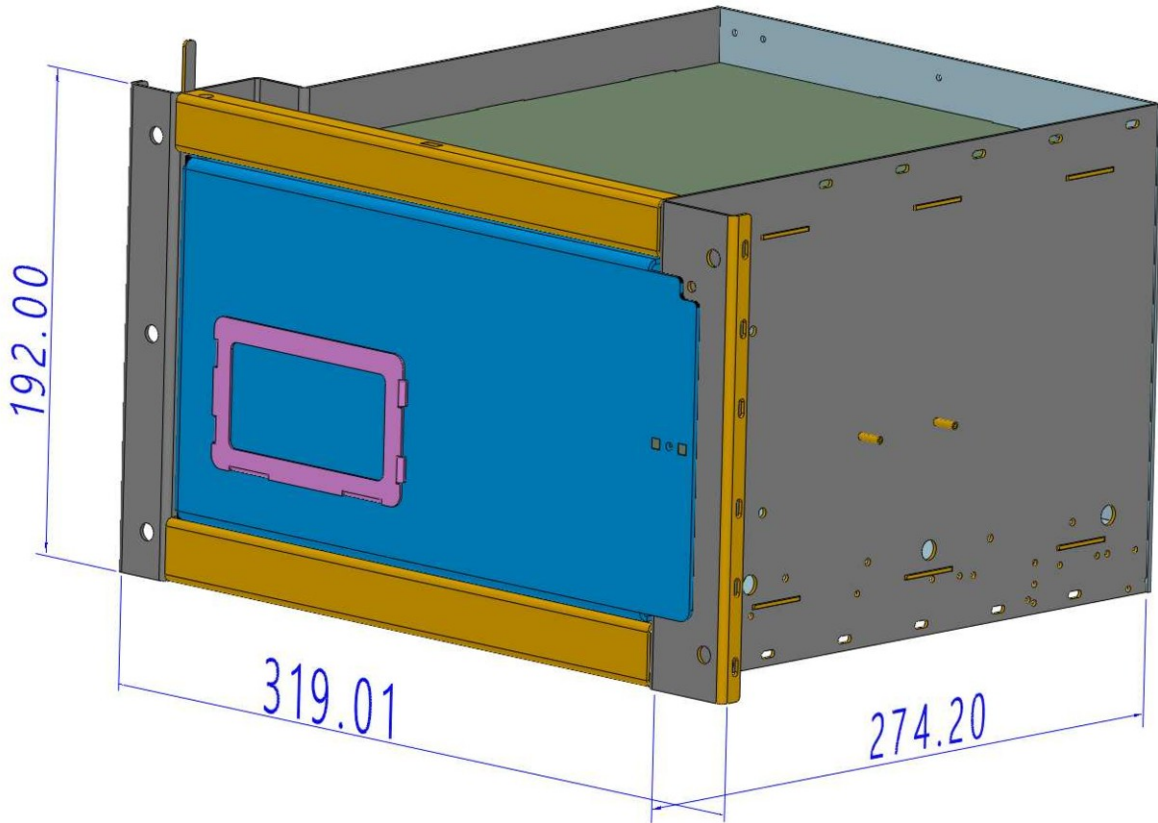
178.0 mm

192.00

319.01

274.20

229.00

230.50

S1 GUN LOCKERS
WITH OPTICAL SENSORS

230mm

110 mm

290mm

230mm

110 mm

405mm

STANDARD GUN LOCKERS
WITH OPTICAL SENSORS

85 mm

270 mm

172 mm
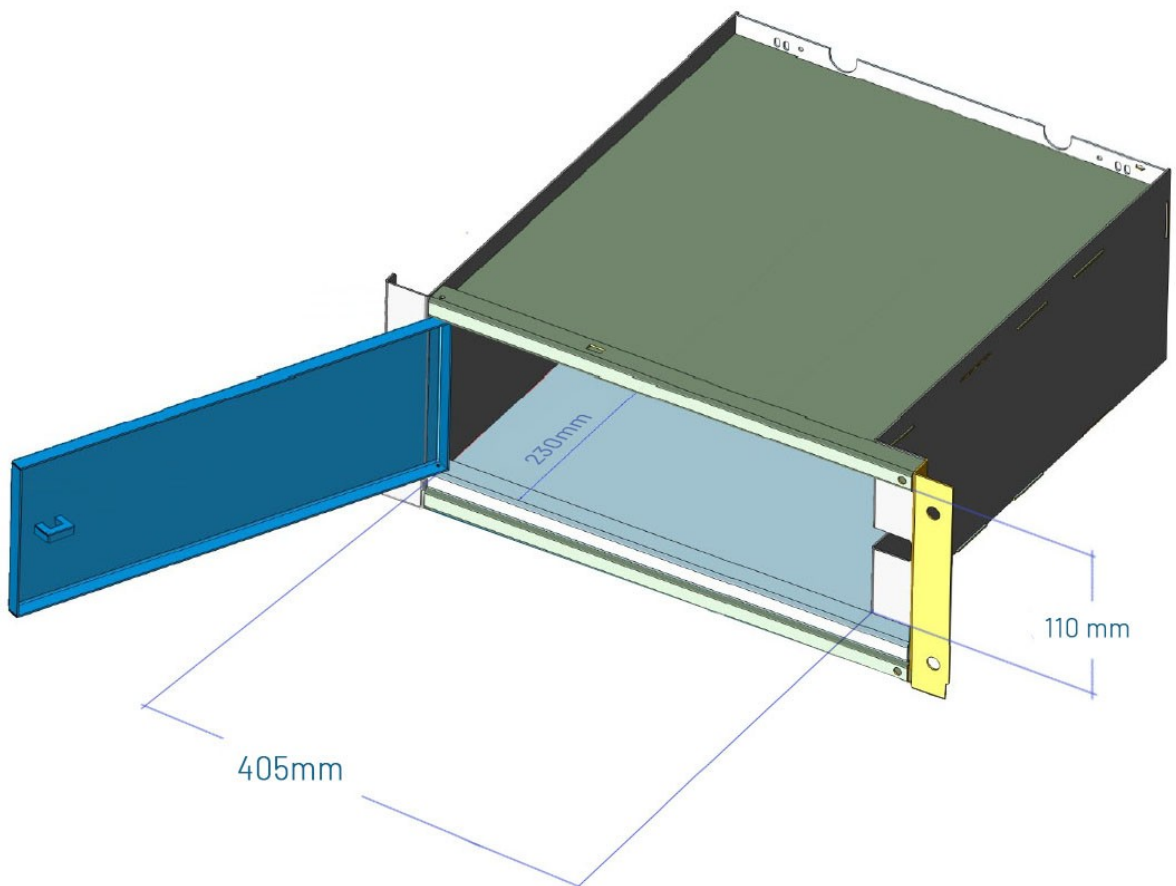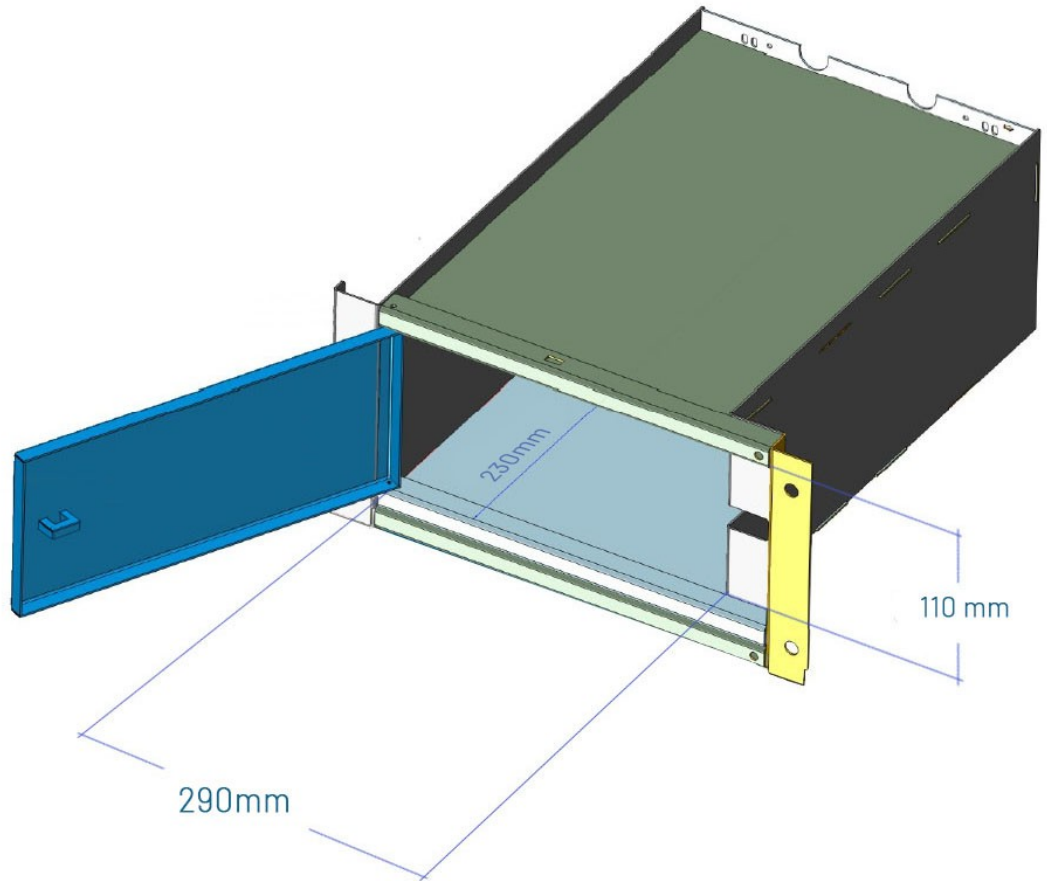
STANDARD
BURGLAR
RESISTANCE CLASS

SAIK GUN
STANDARD 66

2478 mm

1100 mm
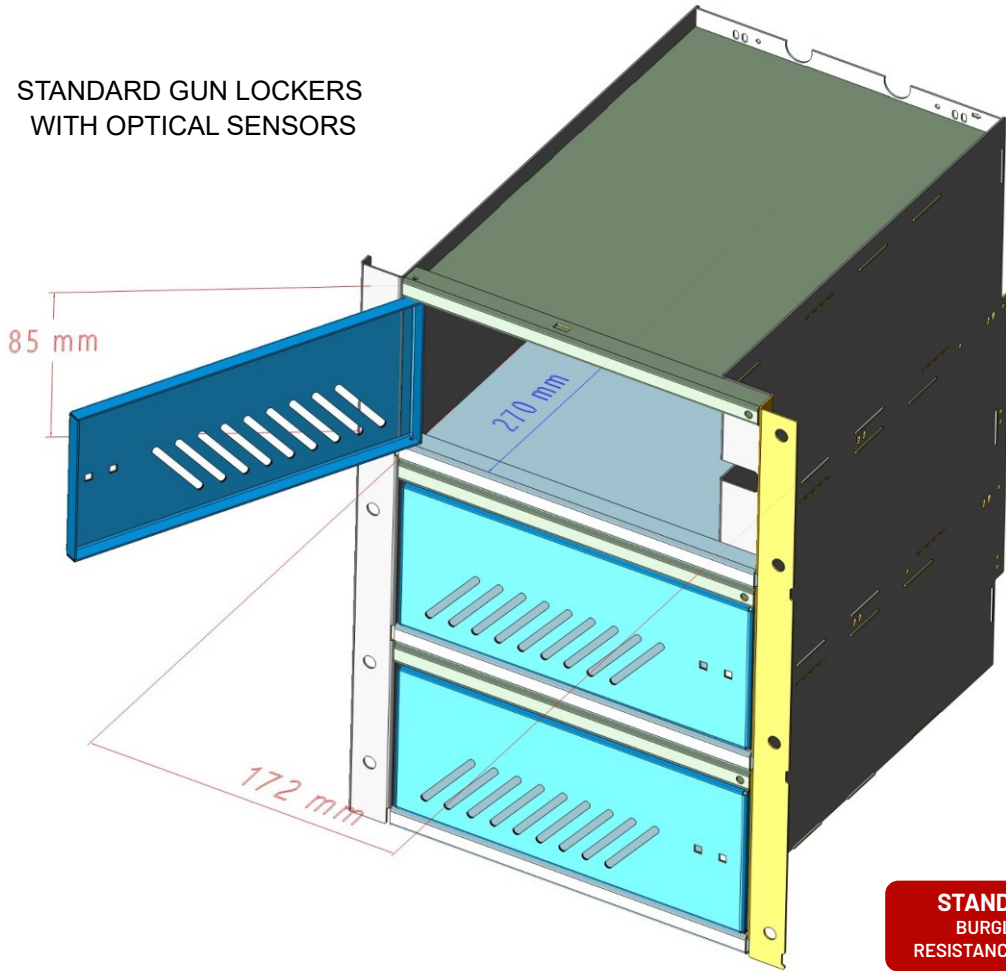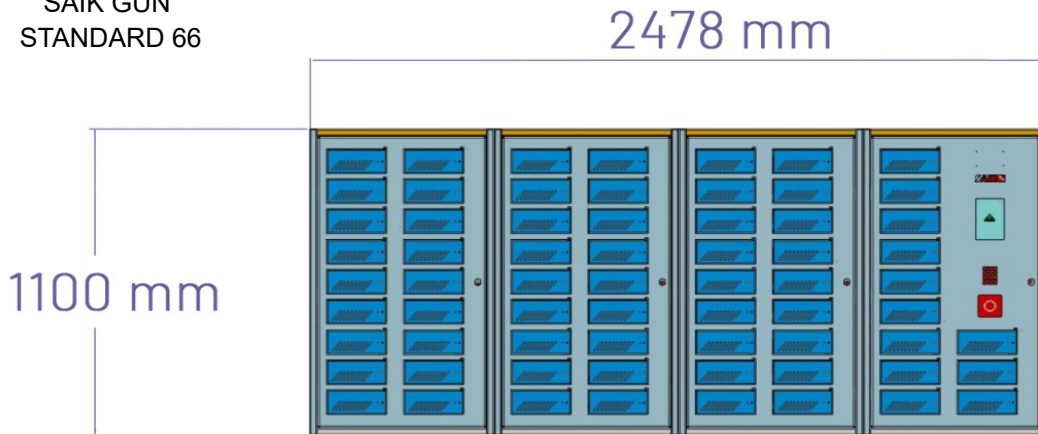
SAIK GUN
STANDARD 120

4338 mm

1100 mm
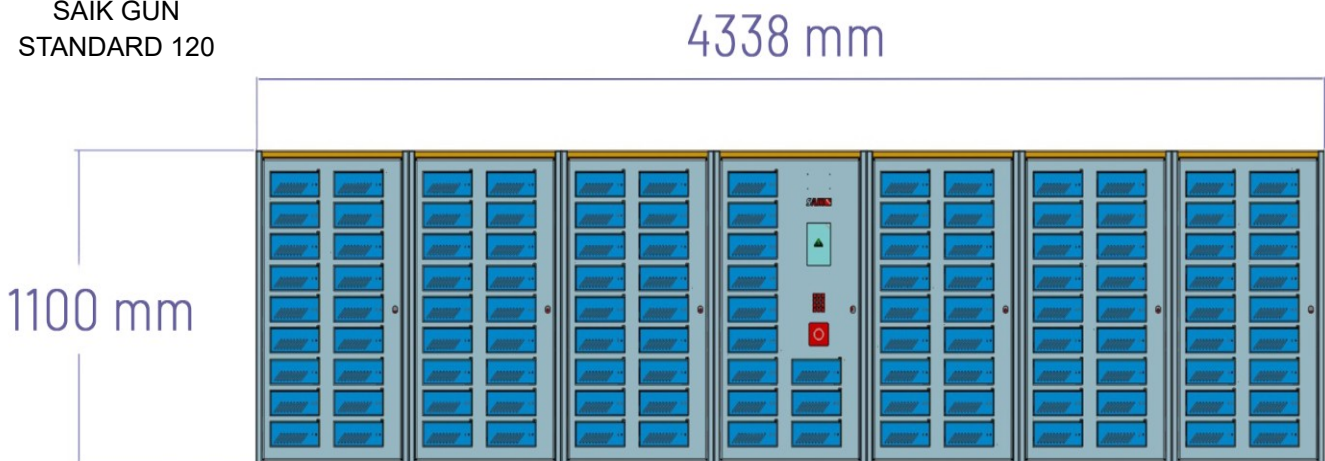
SAIK GUN EXPAND

Possibility of expanding the devices
with a specific number and type of
compartments, as well as expanding them
with additional devices working together as
part of the SAIK system
(not only SAIK GUN).

Cooperation of several SAIK GUN devices within one system.

More on www.saik.pl/EN/for-designers