



INTER
SICHERHEITS
SERVICE

| STRONGROOMS



Strongroom
St. Gallen P
class I ECB•S



Strongroom
Rom Lazio P
class III VdS



Strongroom
Amsterdam Schiphol P
class V ECB•S



Strongrooms
General construction principle

Basic panels of strongroom

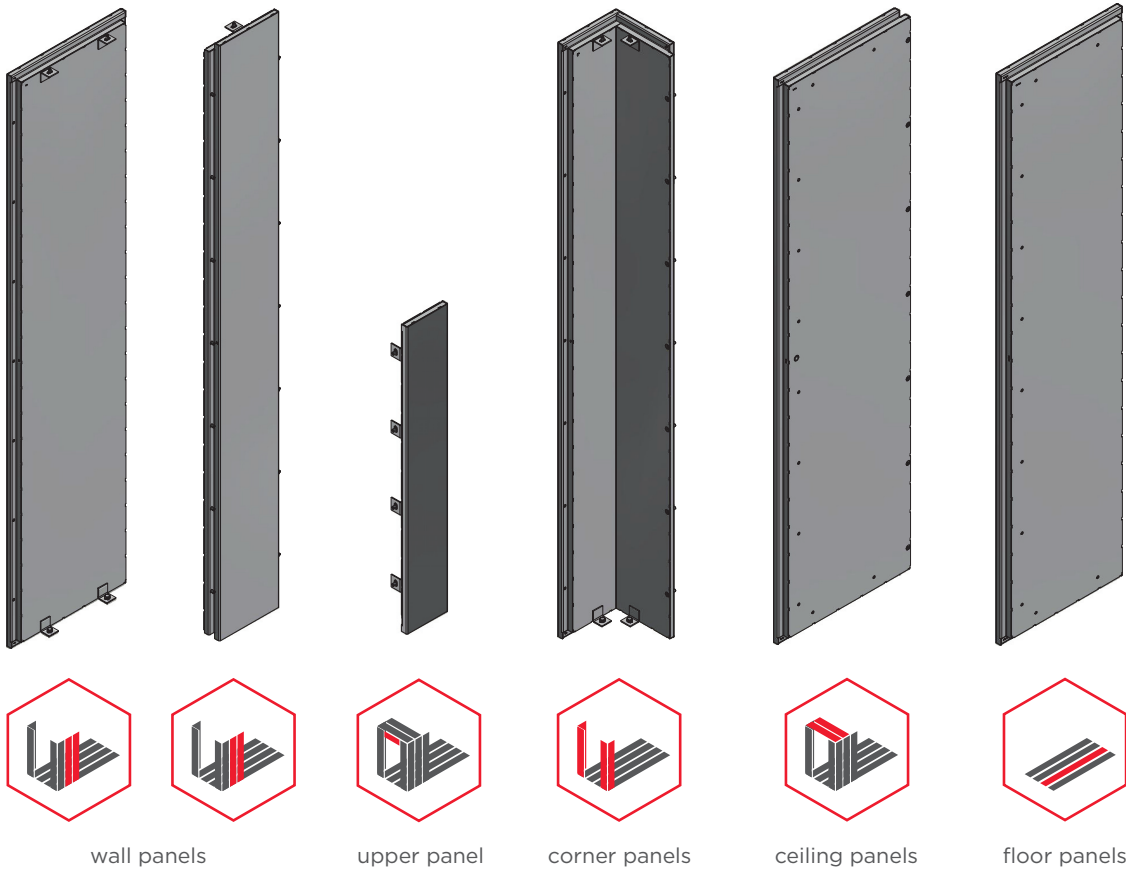
external view



internal view

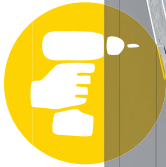


Elements of strongroom



height of panels

individual according to customer requirements



screwed version

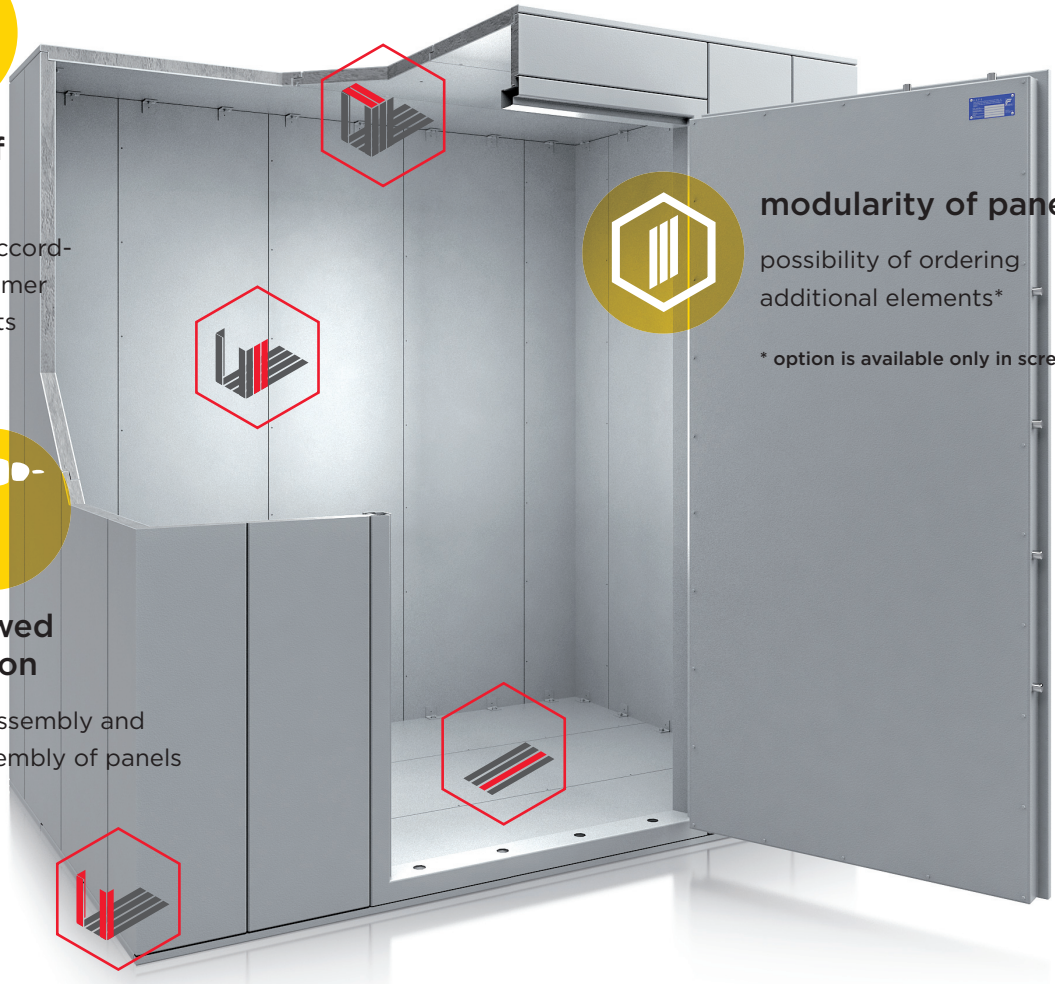
easy assembly and disassembly of panels



modularity of panels

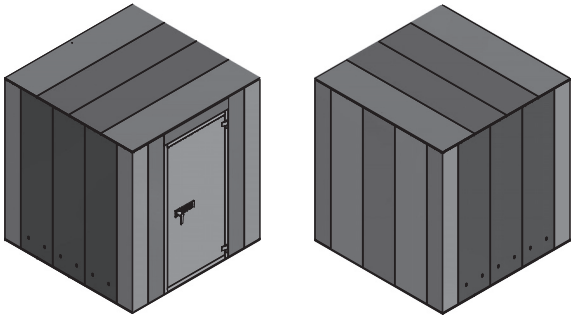
possibility of ordering additional elements*

* option is available only in screwed version



Example of strongroom in class I with height of 2200 mm

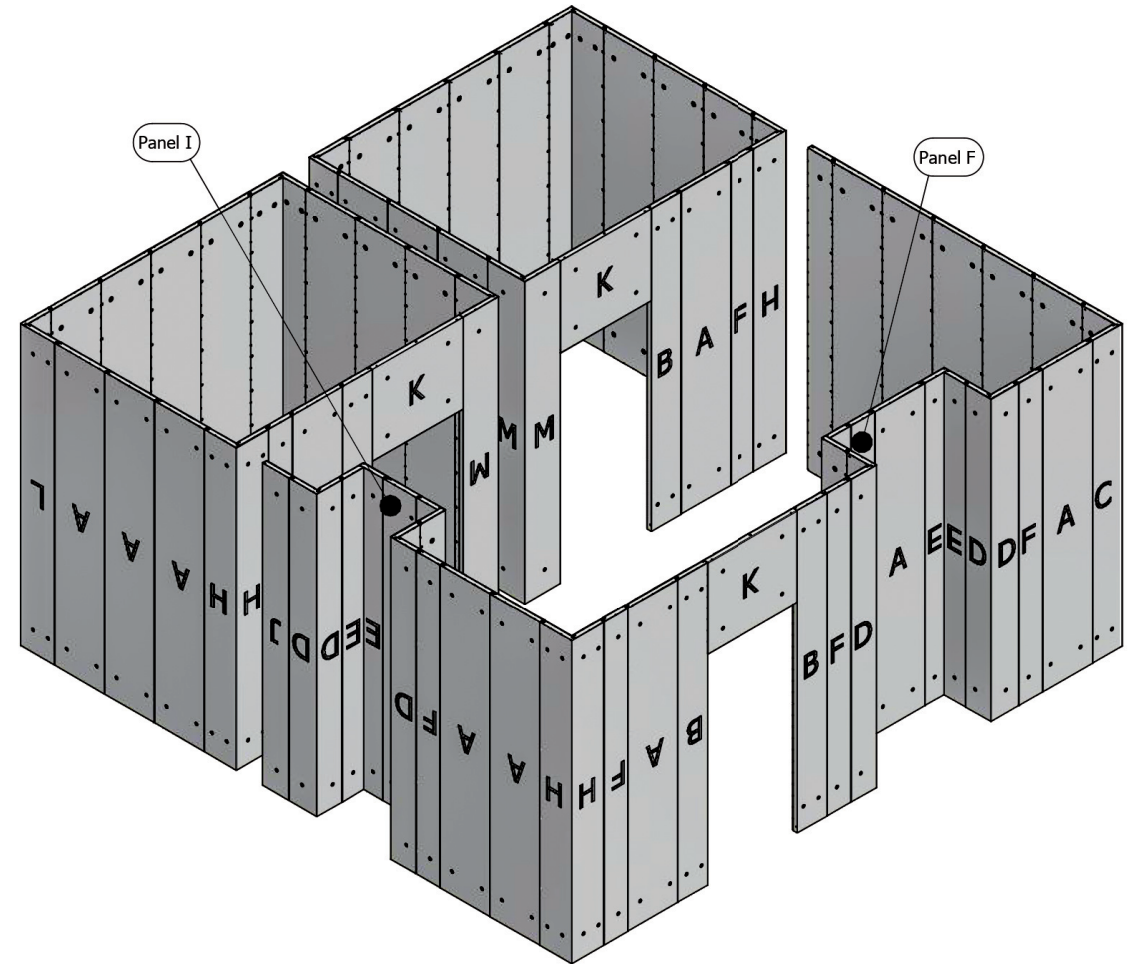
Strongroom 2200 x 2000 x 1914	Dimensions			Weight	Amount
	Height mm	Width mm	Thickness mm	Kg	Pcs.
Panel A with ventilation	2156	522	40	51	6
Panel A	2156	522	40	51	2
Panel B corner	2156	246/268	40	46	4
Panel C	2156	500	40	49	1
Panel D closing	2000	500	40	50	4
Panel D with cable hole	2000	500	40	50	2
Panel E	2000	494	40	44	2
Panel F	2156	250	40	29	2
Panel H	1000	155	40	9	1



Strongrooms

Use of strongrooms

- as a room for storing and securing property and products requiring access control in commercial, office and production facilities,
- to store weapons,
- for private use, as a safe place or wall reinforcement (incomplete strongroom – without certificate)



Parts List						
ITEM	QTY	PART NUMBER	Description	Length	Width	Index mark
1	32	40-4-004258	Panel A	2800 mm	522 mm	o
2	4	40-4-005058	Panel B	2800 mm	301 mm	oo
3	1	40-4-004260	Panel C	2800 mm	391,5 mm	ooo
4	4	40-4-006916	Panel D	2800 mm	292 mm	oooo
5	4	40-4-006916	Panel E	2800 mm	274 mm	O
6	7	40-4-006917	Panel F	2800 mm	260 mm	Oo
7	1	40-4-006920	Panel G	2800 mm	245 mm	Ooo
8	3	40-4-006921	Panel H	2800 mm	362 mm	Oooo
9	1	40-4-006933	Panel I	2800 mm	355,5 mm	Ooooo
10	1	40-4-006920	Panel J	2800 mm	292 mm	OO
11	3	40-4-005076	Panel K	907 mm	800 mm	OOo
12	4	40-4-006935	Panel L	2800 mm	378,5 mm	OOoo
13	2	40-4-006936	Panel M	2800 mm	410 mm	OOooo

If 2 of 3 dimensions exceed 3 meters, supporting construction is required.

Attention: manufacturer reserves that there might appear paint scratches and slight blurring on the panels during transport or assembly. Paint on the panels serves the function of protective layer, not the final finish.

After completing the assembly, apply the necessary paint corrections and in the case of strongrooms in class III and V, cover the external side with your chosen construction material.

The certified product must have door, floor and ceiling.

Due to the weight and class of the panel's resistance, the welded and screwed version of strongroom requires professional assembly. Only in this case the finished product can have a certificate.





Strongroom
St. Gallen P



Security level:
class I according to EN 1143-1

Suggestions for use:

- fairs, exhibition events
- jewellery stores
- for storing weapons
- for private use
- archives

Suitable for the storage of:

- documents
- valuables
- weapons

Product description

Panel thickness: double-walled (43 mm thick)

Width of panels: 400-500 mm panel

Standard color: RAL 7035



panel
external view



panel
internal view



Strongrooms door
St. Gallen Door



Security level:
class I according to EN 1143-1

Suitable for the storage of:

- documents
- valuables
- weapons

Art. No.	Model	Outer dimensions*			Door light		Anchoring			Weight
		Height mm	Width mm	Depth mm	Height mm	Width mm	Left Side number	Right Side number	In the top number	
55470.00	St. Gallen	1700	900	240	1650	826	4	4	1	140
55471.00	St. Gallen	1800	900	240	1750	826	4	4	1	146
55472.00	St. Gallen	2000	1000	240	1950	926	4	4	1	172
55473.00	St. Gallen **	2000	1200	240	1950	1146	4	4	1	220

* excluding hinges, handles and fittings ** 2-door

Non-standard making of doors is possible on request.

All information concerning weight, color and dimensions are noncommittal and subject to errors and changes. Minor deviations are conditional on the production process. Technical changes, modifications and printing errors reserved. Safes may be top-heavy, during commissioning, please exercise appropriate caution in accordance with the installation guide. Pictograms are not technical description of the product.



Strongroom
Rom Lazio P



Security level:
class III according to EN 1143-1

Suitable for the storage of:

- documents
- valuables
- weapons

Product description

Panel thickness: multi-walled (70 mm thick)
Width of panels: 400-500 mm (external dimensions of panel 286-786 mm)
Making: outside part of panels - 85-90% made of concrete, the rest made of metal; inside part of panels - 100% made of metal. Metal elements are only primed.



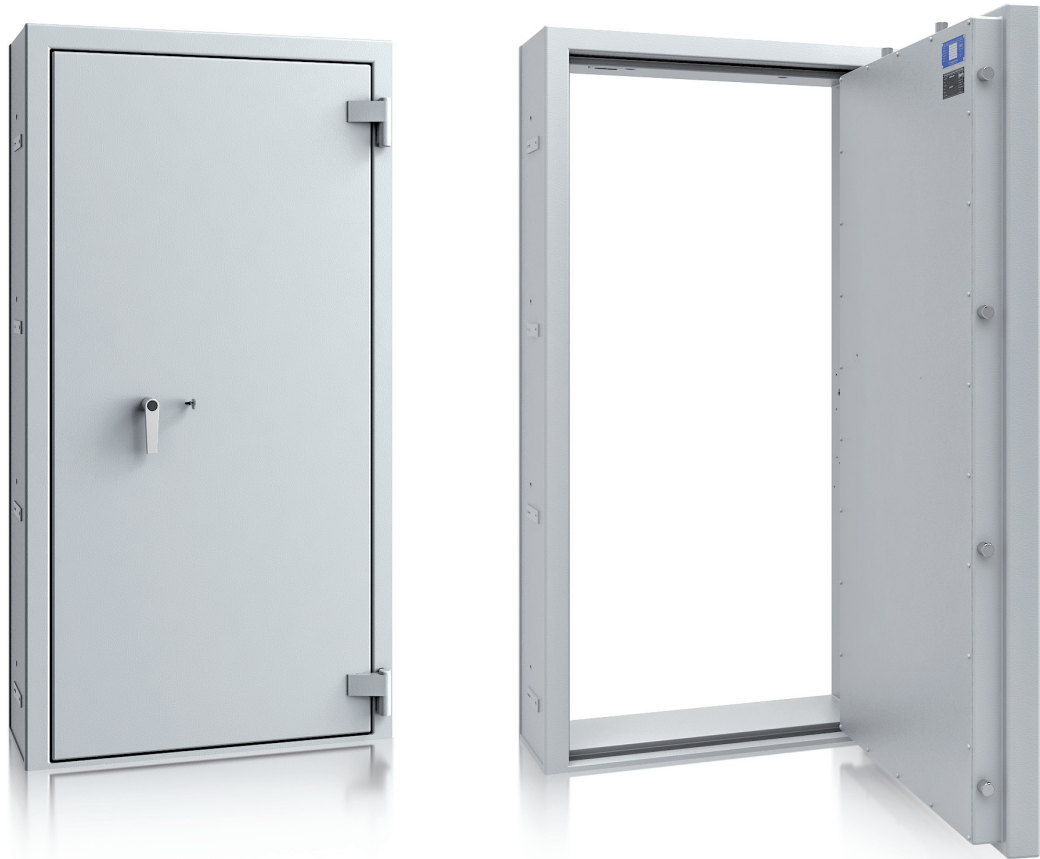
panel
external view



panel
internal view *
(* panels painted after mounting)



Strongrooms door
Rom Lazio



Security level:
class III according to EN 1143-1

Suitable for the storage of:

- documents
- valuables
- weapons

Art. No.	Model	Outer dimensions*			Door light		Anchoring			Weight
		Height mm	Width mm	Depth mm	Height mm	Width mm	Left Side number	Right Side number	In the top number	
55400	Rom Lazio	1700	900	300	1594	742	4	4	2	607
55401	Rom Lazio	1800	900	300	1694	742	4	4	2	638
55402	Rom Lazio	2000	1000	300	1894	842	4	4	2	751

* excluding hinges, handles and fittings

- Non-standard making of doors is possible on request.
- Non-standard installation with sheet metal of panels from the outside possible on request.
- Painting of the inside part of strongroom panels available on request.

All information concerning weight, color and dimensions are noncommittal and subject to errors and changes. Minor deviations are conditional on the production process. Technical changes, modifications and printing errors reserved. Safes may be top-heavy, during commissioning, please exercise appropriate caution in accordance with the installation guide. Pictograms are not technical description of the product.



Strongroom
Amsterdam Schiphol P



Security level:
class V according to EN 1143-1

Suitable for the storage of:

- documents
- valuables
- weapons

Product description

Panel thickness: multi-walled (70 mm thick)
Width of panels: 400-500 mm (external dimensions of panel 286-786 mm)
Making: outside part of panels - 85-90% made of concrete, the rest made of metal; inside part of panels - 100% made of metal. Metal elements are only primed.



panel
external view



panel
internal view *
(* panels painted after mounting)



Strongrooms door
Amsterdam Schiphol



Security level:
class V according to EN 1143-1

Suitable for the storage of:

- documents
- valuables
- weapons

Art. No.	Model	Outer dimensions*			Door light		Anchoring			Weight
		Height mm	Width mm	Depth mm	Height mm	Width mm	Left Side number	Right Side number	In the top number	
55460	Amsterdam Schiphol	1700	900	300	1574	708	4	4	2	710
55461	Amsterdam Schiphol	1800	900	300	1674	708	4	4	2	746
55462	Amsterdam Schiphol	2000	1000	300	1874	808	4	4	2	878

* excluding hinges, handles and fittings

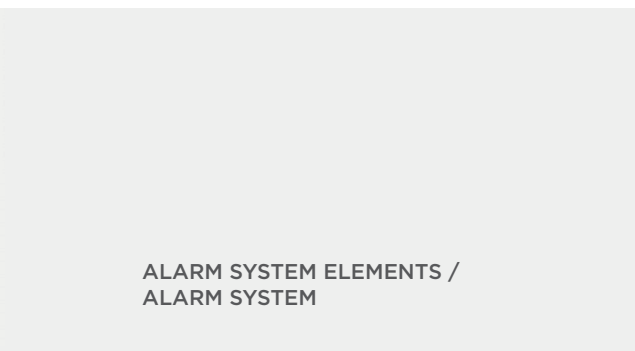
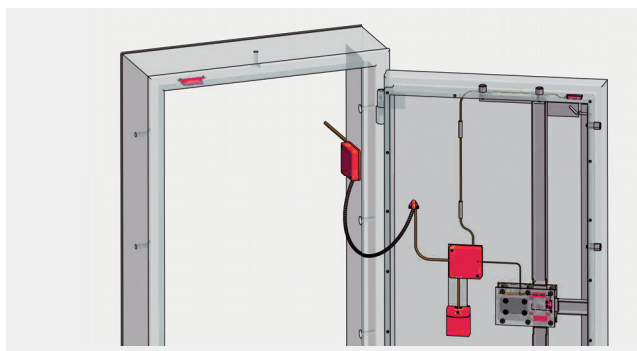
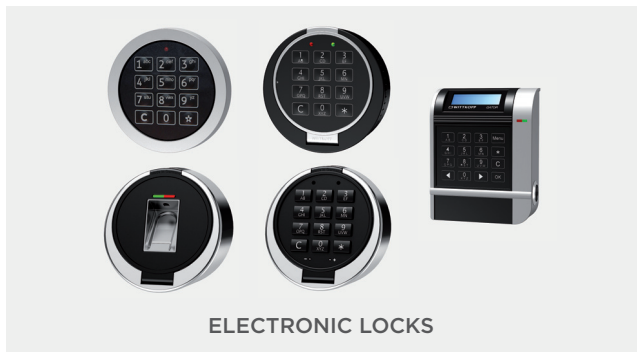
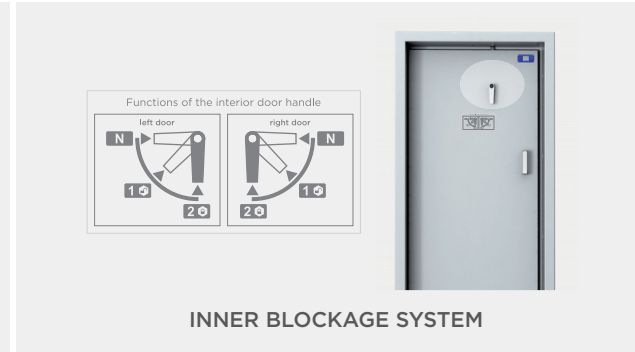
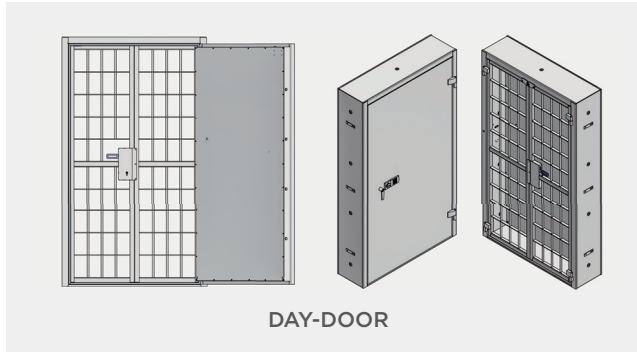
- Non-standard making of doors is possible on request.
- Non-standard installation with sheet metal of panels from the outside possible on request.
- Painting of the inside part of strongroom panels available on request.

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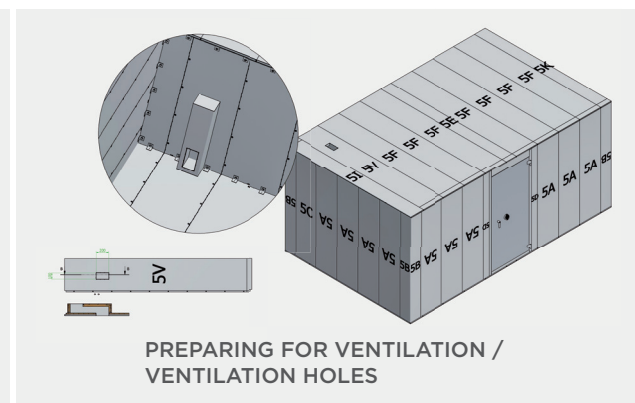
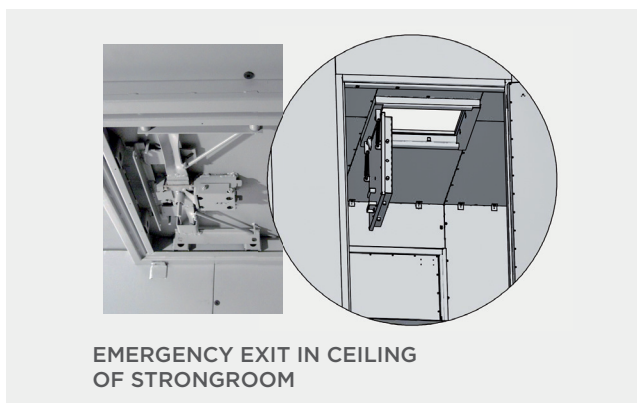
Strongrooms door

Options at extra charge



Strongrooms

Options at extra charge

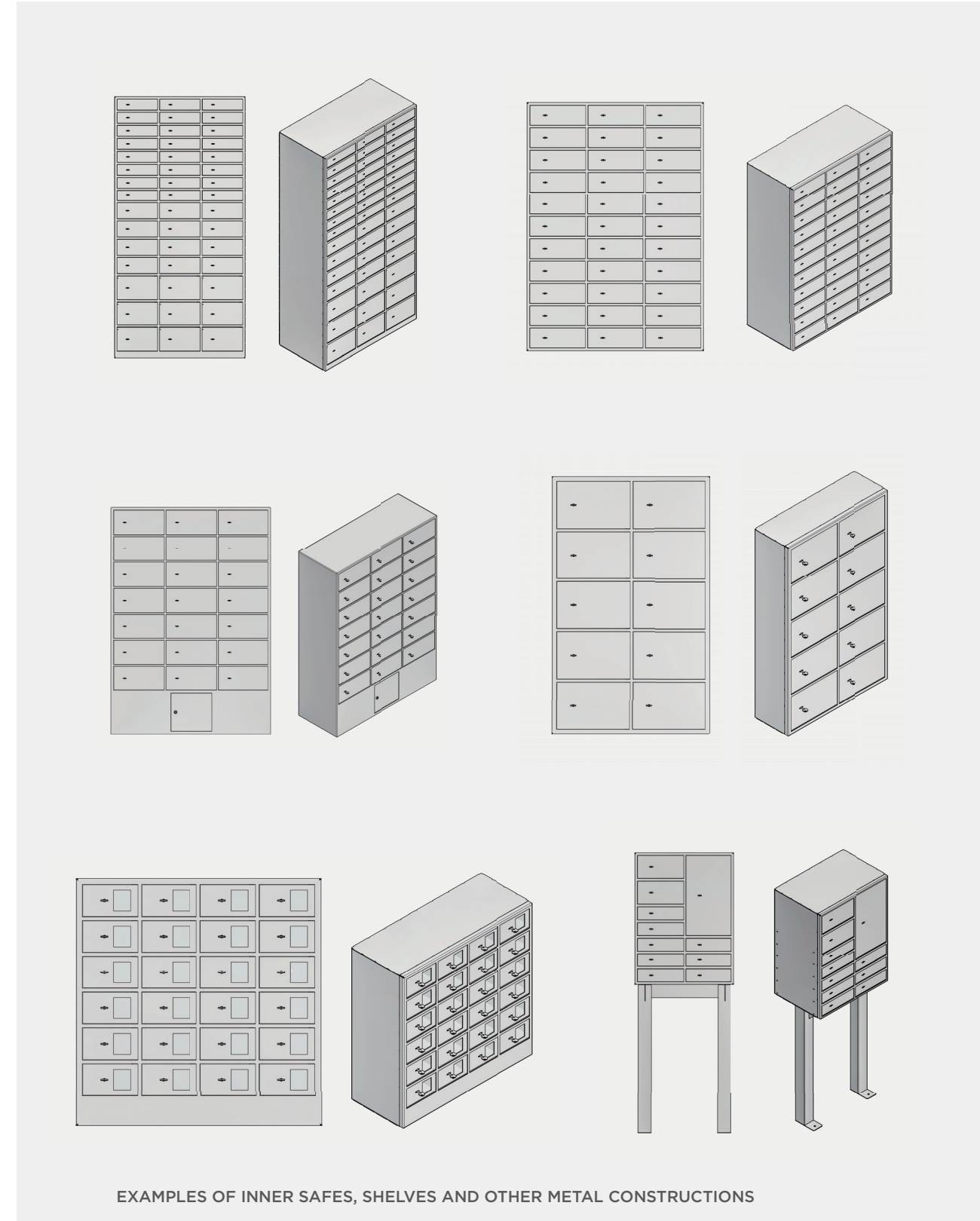


- NON-STANDARD INSTALLATION WITH SHEET METAL OF PANELS FROM OUTSIDE
- PREPARATION FOR ALARM SYSTEM
- PREPARATION FOR LIGHTING



Strongrooms

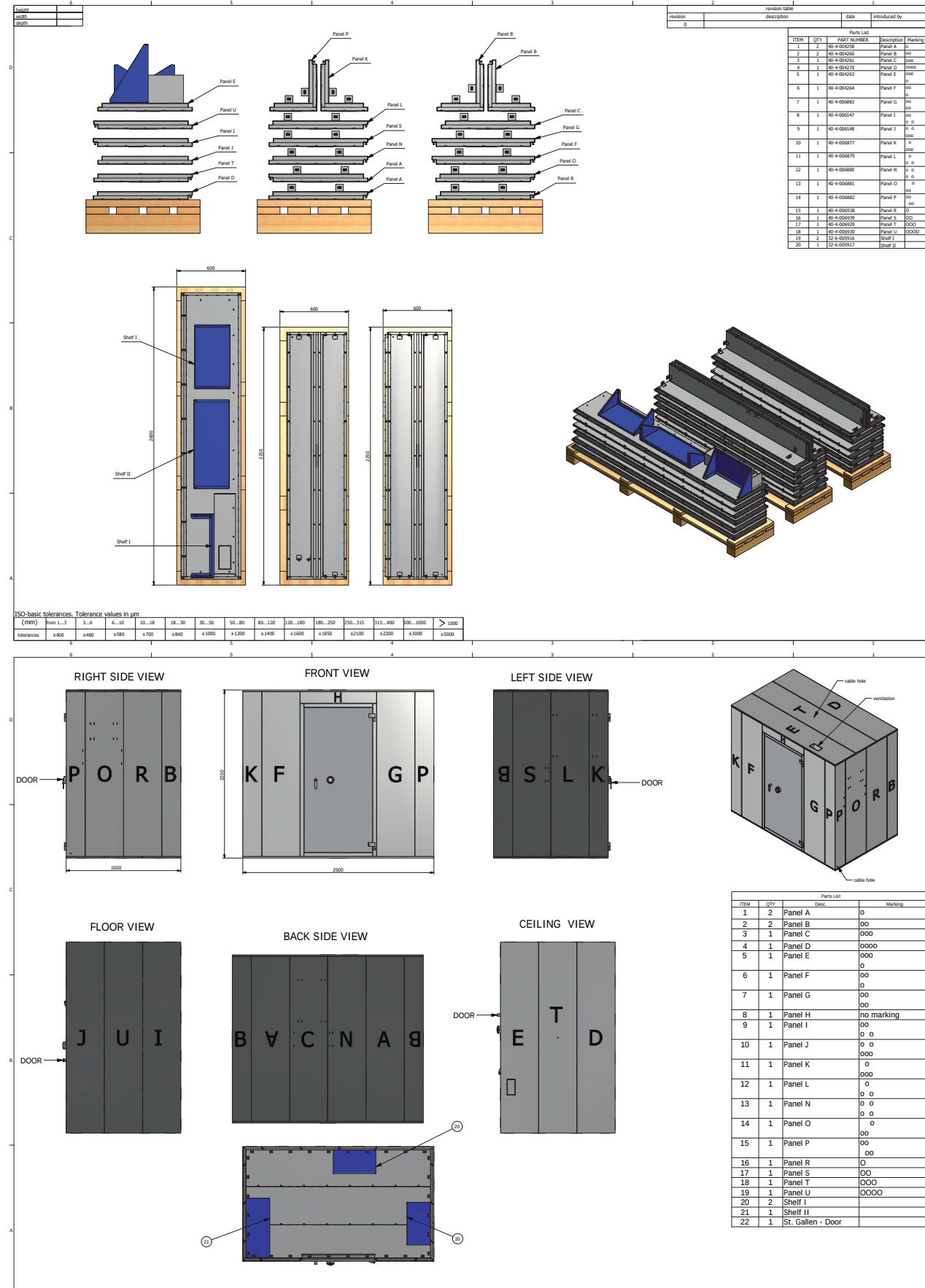
Options at extra charge



 Presented image photographs of strongrooms don't constitute a commercial offer but only exemplary solutions.

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Strongrooms panels are sent horizontally on pallets.



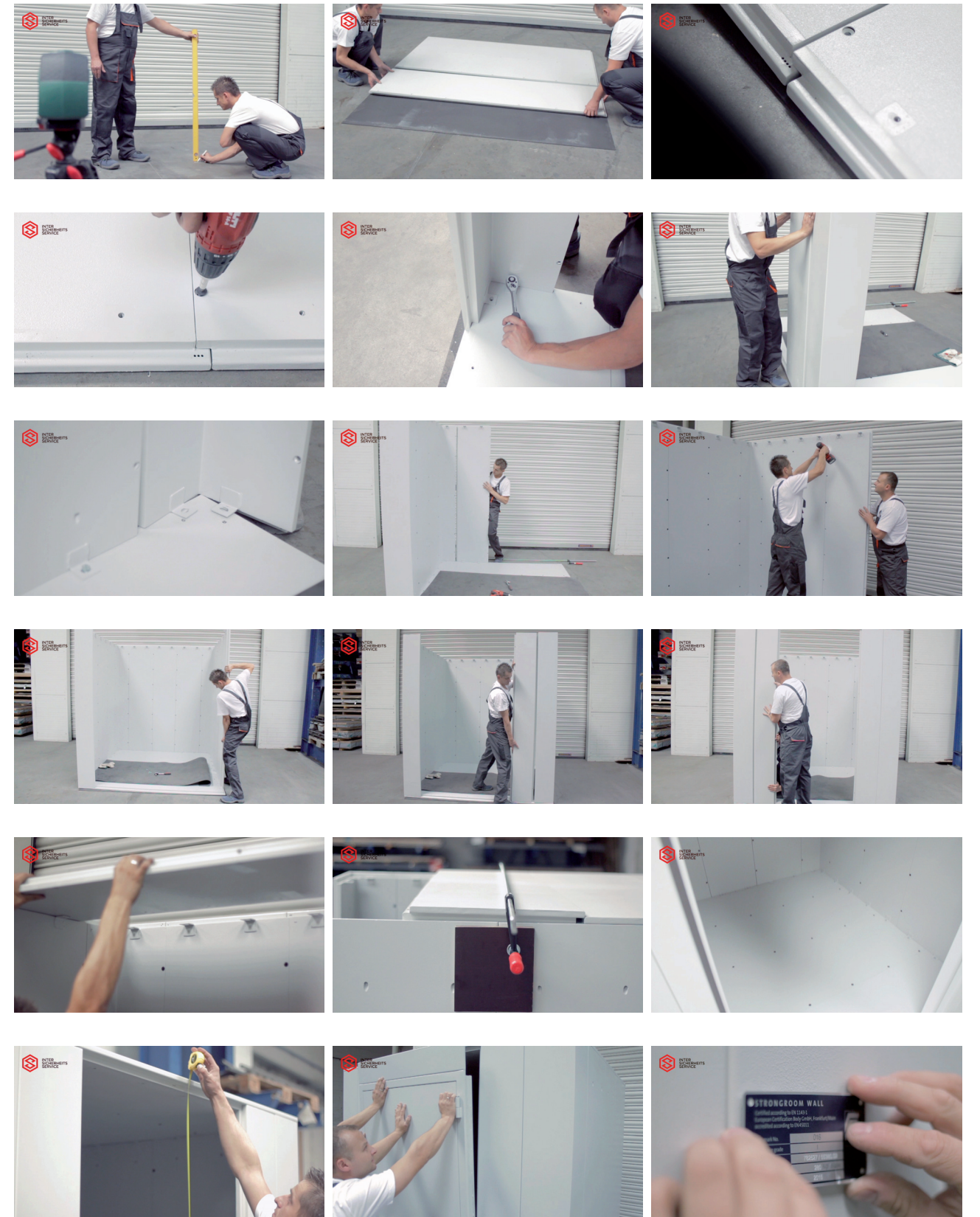
Stages of assembly

In both screwed and welded versions each panel is marked according to enclosed instructions. This allows quick and uncomplicated assembly of elements either by representatives of our

company or other qualified assemblers.

With screwed strongrooms the assembly method - screwing - with each other panels allows multiple assembly of the product. This allows changing the location of the ordered strongroom.

Below the assembly of screwed strongroom in class I.



INTER SICHERHEITS SERVICE Sp. z o.o.

T +48 95 723 97 77 - 80

F +48 95 723 97 82

E biuro@iss.net.pl

66-400 Gorzów Wlkp.

ul. Kobylgórska 2

www.iss.net.pl