Atelier Boonen - Salvus Fermo



Additional information

brand: Salvus safes

Compact single-wall key cabinet for 40 or 76 keys

The Salvus Fermo is a compact wall cabinet for keeping keys organised and locked away. With external dimensions of 410 × 330 × 130 mm, it fits in a technical room, an office or a reception area, holding 40 or 76 keys on a clear hook board.

There is also the Fermo 7931, a smaller wall box of 220 × 220 × 130 mm (3.4 litres) without a hook board, with an electronic code lock, a lock for external control or a half profile cylinder.

Construction

The Fermo has a single-wall construction: an 8 mm steel door on a 3 mm body, with locking on one side and a 90° door opening. It carries no burglary certification and is intended for keys kept inside a building that is itself secured. If the keys must withstand a serious break-in attempt, choose the multi-wall Salvus key safe or another model from our key safes and key cabinets.

Lock options

Choose between an electronic code lock, an electronic lock with emergency key, an electronic lock prepared for external control (for example remote opening) or a half profile cylinder. On request, the cylinder can be included in your existing master key system.

Installation

The back wall has two anchoring holes. We deliver and anchor the Fermo anywhere in Belgium; see our offer on buying a safe in Belgium.

- Single-wall construction: 8 mm door, 3 mm steel body
- 40 or 76 key hooks
- Fermo 7931: 220 × 220 × 130 mm, no key hooks
- Electronic lock (also with emergency key or for external control) or half profile cylinder
- Locking on one side, 90° door opening
- 2 anchoring holes in the back wall
- Colour: light grey

Model specifications

Model	Outer dimensions (mm)	Internal dimensions (mm)	Volume (L)	Weight (kg)	Shelves	Key hooks
Fermo 7931 · elo	H220 W220 D130	H214 W214 D76	3 L	8 kg	0	0
Fermo 7931 · ext.	H220 W220 D130	H214 W214 D76	3 L	8 kg	0	0
Fermo 7931 · cilinder	H220 W220 D130	H214 W214 D76	3 L	8 kg	0	0
Fermo 40 · elo	H410 W330 D130	H403 W326 D73	10 L	18 kg	0	40
Fermo 40 · elo + nood	H410 W330 D130	H403 W326 D73	10 L	18 kg	0	40
Fermo 40 · ext.	H410 W330 D130	H403 W326 D73	10 L	18 kg	0	40
Fermo 40 · cilinder	H410 W330 D130	H403 W326 D73	10 L	18 kg	0	40
Fermo 76 · elo	H410 W330 D130	H403 W326 D73	10 L	18 kg	0	76
Fermo 76 · elo + nood	H410 W330 D130	H403 W326 D73	10 L	18 kg	0	76
Fermo 76 · ext.	H410 W330 D130	H403 W326 D73	10 L	18 kg	0	76
Fermo 76 · cilinder	H410 W330 D130	H403 W326 D73	10 L	18 kg	0	76