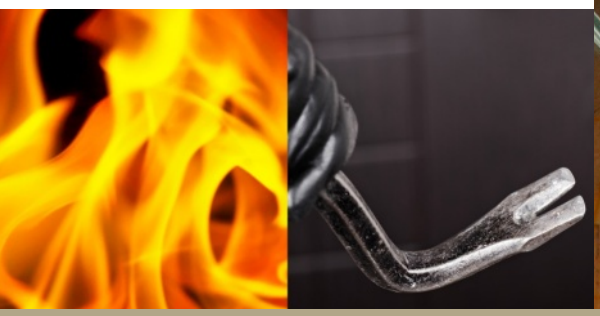
EST. 1835

CERTIFIED **COMBINED PROTECTION** AND MAXIMISED STORAGE FOR YOUR **PROFESSIONAL LOCATION**



DUOGUARD GII T2

BURGLARY & FIRE-RESISTANT PROTECTION

NT Fire 017
60 paper

EN 1143-1
Grade II T2

KEY FEATURES

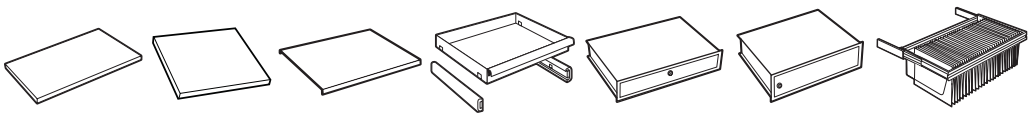
- Burglary protection in accordance to the highest certified resistance levels, available in Grade II T2, certified by ECB•S in accordance with the stringent European standard, EN 1143-1 T2. DuoGuard hereby complies and is certified with the world's strictest requirements for quality and burglary resistance.
- EN 1143-1:2019 is the latest version of this globally respected burglary resistant standard. The new T2 classification includes tests with the more powerful and effective versions of the tools available to burglars today: Power tools, grinders, cutters and thermal tools have upgraded performance over earlier models. DuoGuard T2 models provide protection against current and foreseeable future threats.
- Approved by RISE (Research Institutes of Sweden) in accordance with fire resistance class NT Fire 017 – 60 paper and RISE's certification rules for fire resisting storage cabinets, SPCR 002.
- Torch-resistant barrier material – Dualite – ensures burglary and fire protection whilst also reducing its total weight and minimising transportation and installation costs.
- The three-way boltwork is made from solid steel bolts.
- Fitted with an active relocker and anti-drilling plates incorporated into the boltwork to withstand burglary attempts.
- A Class A mechanical key lock or a Class B high-security electronic lock, approved in accordance with EN 1300, are both available as primary lock options.
- Ergonomic soft-touch handle and a range of internal fittings to maximise storage capacity.

DUOGUARD GII T2

PRODUCT SPECIFICATIONS

Model	External Height (mm)	External Width* (mm)	External Depth** (mm)	Internal Height (mm)	Internal Width*** (mm)	Internal Depth (mm)	Capacity (litres)	Net Weight (kg)	No. of Shelves
M-65	578	526	547	452	400	360	65	265	1
M-115	716	626	587	590	500	386	114	379	2
M-150	901	626	587	775	500	386	150	456	2
M-205	1176	626	587	1050	500	386	203	582	2
M-290	1626	626	587	1500	500	386	290	748	3
M-355	1626	701	611	1500	575	410	354	829	3
M-445	1876	701	641	1750	575	440	443	970	3

Projection of hinge*(20mm) and projection of handle** (65mm) not included. ***Width excluding shelf racking strips. Racking reduces the internal width by 15mm



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OPTIONAL INTERNAL FITTINGS

1. Shelf* (M-65) 2. Heavy duty shelf**
*Max shelf capacity 60kg **Max shelf capacity 120kg

AVAILABLE FROM M-115 & ABOVE
3. Shelf (prepared for hanging files)
4. Extendable shelf 5. Extendable drawer
6. Lockable compartment 7. Suspension file frame

LOCK OPTIONS

As the primary locking option, DuoGuard safes can be fitted with either a high-security electronic lock (Class B) or a key lock (Class A). Dual locking is available from model 115 and up. The primary lock can be supplemented by a combination lock or both a key lock and electronic lock can be fitted. All locks are independently tested and are certified in accordance with the EN 1300 standard. DuoGuard's high-security electronic lock – certified Class B – includes the following features, easily programmed by the owner:

- 1 master code, 1 supervisor code and 8 user codes.
- Time delay of up to 99 minutes between lock being operated and door being opened.
- Opening window between 1–19 minutes.
- Equipped with time delay override.
- Optional function to raise silent alarm if lock is being opened under duress.

FIRE TESTING

DuoGuard GII has been approved in accordance with the Swedish standard, NT Fire 017 – 60 Paper, which means the safe will protect paper documents for 60 minutes. This certification was awarded by RISE (Research Institutes of Sweden).

STAGE 1

The safe is placed in a furnace and heated to a temperature of almost 1000°C for 60 minutes to simulate the effects of a severe fire.

STAGE 2

The safe is removed from the furnace and cooled. When opened, the inner temperature of the cabinet must not exceed 150°C.

BURGLARY TESTING

Tested and certified by ECB·S in accordance with the the upgraded T2 certification of the EN 1143-1 standard, incorporating new, more advanced, and powerful tools. A range of tools typically used in burglary attempts were used to test the DuoGuard's level of resistance, from basic equipment such as hammers and simple drills, to sophisticated thermal and electrical equipment, such as oxyacetylene torches and disc cutters.

Authorised dealer

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