

## Atelier Boonen - Chubb safes DuoGuard GII



### Additional information

Grade II fire- and burglary-resistant safe

The Chubb safes DuoGuard GII is a certified Grade II safe in accordance with EN 1143-1 T2, offering 90 minutes of fire protection for paper documents as tested under the NT Fire 017 standard, with exposure temperatures up to 927°C.

The safe is constructed using Dualite composite barrier material, providing reliable protection against both burglary and fire. The door features a three-sided locking system with solid steel bolts, reinforced with drill-resistant plates and an automatic relocking device that activates in case of forced entry.

The DuoGuard GII is available with a key lock (EN1300 Class A) or an electronic code lock (Class B). From model M-115 upwards, dual locking is possible. The range includes sizes from 65 to 443 litres, with optional interior fittings such as drawers, suspension file frames, or a fire-protected compartment for digital media.

The Chubb safes DuoGuard GII offers enhanced protection against burglary and extended fire exposure

Fire resistant 90 min for paper

Burglary resistant class 2

Indicative value storage class 2: € 25 000 cash or € 50 000 valuables

- Tested and certified by ECB.S in accordance with European standard EN 1143-1 in Grade II
- Fire resistant tested 90 minutes for paper according to NT017 90P.
- Multi-walled door and body padded with Dualite with good burglary and fire resistant properties, as well as weight reduction.
- Three-sided locking system equipped with solid steel shots.
- For added protection, the DuoGuard features active "relockers" and other attack-resistant additions.
- Hook-in profile on the hinge side.
- Standard equipped with double bit key lock key lock.
- Shelves adjustable in height.
- Prepared for anchoring.
- Color: anthracite gray

## Model specifications

Model	Outer dimensions (mm)	Internal dimensions (mm)	Volume (L)	Weight (kg)	Shelves
<a href="#">GII-65</a>	H578 W526 D547	H452 W400 D360	65 L	265 kg	1
<a href="#">GII-115</a>	H716 W626 D587	H590 W500 D386	114 L	379 kg	2
<a href="#">GII-150</a>	H901 W626 D587	H775 W500 D386	150 L	456 kg	2
<a href="#">GII-205</a>	H1176 W626 D587	H1050 W500 D386	203 L	582 kg	2
<a href="#">GII-290</a>	H1626 W626 D587	H1500 W500 D386	290 L	748 kg	3
<a href="#">GII-355</a>	H1626 W701 D611	H1500 W575 D410	354 L	829 kg	3
<a href="#">GII-455</a>	H1876 W701 D641	H1750 W575 D440	443 L	970 kg	3