

Lock Options

A series of EN 1300 certified key locks, combination locks and electronic locks is available to choose from.

Grade III

At least one EN 1300 Grade B lock must be fitted as standard. A second lock may be added upon customer's request.

Grades IV & V

At least two EN 1300 Grade B locks must be fitted as standard.

Grade VI

At least two EN 1300 Grade C locks must be fitted as standard.

As an option for all grades, a third lock may also be fitted under certain conditions.

Other Options

- Drawer deposit for sizes 110, 170 and 210 in Grades III to V.
- SDL 2000: two columns can be fitted in model 600 and three in model 910.
- Air tube or deposit slot can be fitted on top of the safe (non-certified).
- Planar protection for connection to central alarm system. Triggers alarm of an attempt is made to drill into the body of the safe (VdS approval).
- Diamond core drill (CD) protection: Available extra EN 1143-1 certification from ECB•S for Grades IV to VI.
- DOCT alarm system with in-built shock, thermal and seismic detection sensors. Available in two levels: standard risk and high risk

Testing and Certification

Burglary Certifications: Grades IV, V, and VI EN 1143-1 (ECB•S)

A range of tools typically used in burglary attempts were used to test the 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.

Explosives Certification: Grades IV EX, V EX and VI EX, EN 1143-1 (ECB•S)

The Trident Series has also been approved for resistance against explosives – a particularly high level of protection for your valuables.

Fire Certification: EN 15659 LFS 60 (ECB•S)

The Trident Series will protect paper documents from the effects of a severe fire for at least one hour. In order to qualify for this certification, the safe was placed in a furnace, and over the course of the test, was heated up to a temperature of 1700 °F.

About ECB•S

ECB•S is the most widely recognized certification mark in Europe, is relied upon by the highest risk insurers, including Lloyds agencies, and now by USA and Canadian insurance companies. ECB•S confirms a product's compliance with the strictest of European standards for burglary and fire protection. No other safe and vault certification organization exists today (throughout the world) with such a thorough and comprehensive program of performance testing and auditing.

Safes are certified in grades in accordance with the EN 1143-1 burglary protection standards. Fire resistance testing is conducted for specific periods of time, for the protection of paper or computer media, in accordance with the EN 1047-1 and EN 15659 standards.



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Chubbsafes' policy is one of continuous improvement. Specifications may be subject to alteration from time to time without prior notice.

Chubbsafes introduces the Trident safe. Three levels of high security safes offering certified protection against concentrated burglary attacks utilizing sophisticated torches, tools and explosives.

These features, along with certified fire protection, ensure unparalleled protection for your valuables.



Model 600



Trident

HIGH SECURITY BURGLARY, EXPLOSIVE AND FIRE PROTECTION SAFES

Standard, Unique & Advanced Features Provide Real Security Solutions

- ECB•S certified to standard EN 1143-1 grade IV V and VI burglary protection with equal protection on all six sides
- Certified explosive protection (EX)
- Certified fire protection for paper documents – 1-hour 350 °F to standard NF Fire 017–60
- Advanced protection. The body of the safe is constructed with torch and drill resistant armour cast into one piece (encapsulated in an outer and inner steel body) for greater protection against attack. Differing security levels are achieved within the range by the use of increasingly resilient barrier materials. The doors are constructed using the same barrier materials together with the inclusion of additional protection over the locking areas
- Boltwork. Four-way engagement with 32mm moving bolts extending from 3 sides of the door that secure the door effectively into the body. With up to 12 bolts, the 3-way moving boltwork provides effective defense against attacks. Specific anti-explosive devices protect the boltwork against explosion break-in
- UL Listed Group 1 manipulation-resistant combination lock and high-security key lock
- Tempered glass plate activated reloading devices
- Super-lightweight models allow safes with up to 100% greater storage capacity (than comparable UL TRTL-15x6 and TRTL-30x6 safes) to be transported in elevators in high rise buildings
- Unique hinge design allows complete straight-in access width when the doors are opened 90 degrees
- Two double door models with up to 39.5 cubic feet of storage capacity fit through standard 2–6" doorways
- Custom interiors can be provided: drawers and pull-out shelves with full extension slides, private and depository compartments, etc
- Right and left swing models available
- All safes are prepared to be anchored to the floor



Chubbsafes
Trusted the world over.

TORCH, TOOL, EXPLOSIVE
AND FIRE PROTECTION

