The Sovereign Safe has been specifically design for very high risk protection. The Sovereign Safe provides excellent resistance against high powered tools including Diamond Core Drill attacks.



Sovereign Safe

burglar resistant safe

Features

- Body The body consists of inner and outer plates enclosing a seamless casting of Chubbsafes own multi-layered Sovereign barrier material offering resistance against various forms of attacks that includes the Diamond Core Drill. The overall thickness of the body is 100mm.
- **Door** The door has an overall thickness of 212mm with an effective protective thickness of 100mm. Like the body, the door is filled with the multi-layered Sovereign barrier material. For additional fire protection, a steel pan filled with fire resistant material is secured to the back of the door. The door is secured by 3-way moving bolts with deadbolts fixed to the back edge. All bolts measure 32mm in diameter.
- Locking Fitted with a 3-wheel Keyless Combination Lock and a 11-lever Key Lock. Both locks operate independently of each other. Both

locks are protected by a Glass Relocker. The Relocker is further protected by a plate embedded with Tungsten Carbide pins. This further strengthens the drill resisting qualities of the Relocker. An additional "LIVE" Relocker is fitted for further protection.

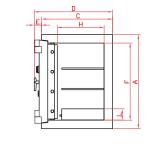
- **Fire Resistance** Tested in accordance to Section 8.5 of the Japanese Industrial Standard JIS S1037 1987 for a 90 minutes fire rating.
- **Fitting** The safe comes with a standard internal steel shelf, adjustable at intervals to suit individual customer requirements. Internal drawers are made of steel and are individually secured by a key lock with keys in duplicate.
- Finish A Polyurethane base paint finish is used to coat the body and door. The paint is both scratch resistant and durable.

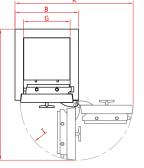




Product Specifications

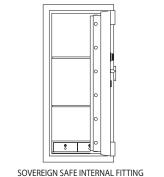
| | Internal (mm) | | | | | | | | | | | | | | | |
|---------------|---------------|--------------|--------------------------------------|----|------|--------------|--------------|-----|----------------------------------|---|-----|-------------------------------|------|----------------------|---|---|
| (A) Height | (B) Width | (C) Depth | (D) Clear depth over furniture | | | (G) Width | (H) Depth | | (J) Depth with door at 90° | (K) Width when door is fully open | | Approx Nett weight(kgs) | | Capacity (Litres) | | |
| 1657 | 743 | 830 | 915 | 85 | 1457 | 543 | 546 | 658 | 1530 | 1379 | 131 | 1430 | 1520 | 432 | 6 | 2 |





Key Lock

Keyless Combination Lock



DRAWINGS NOT TO SCALE



Keyless Combination Lock

Secured by one 3-wheel Keyless Combination Lock listed under UL Group 2, CEN Env 1300 Class B, A2P Class CNPP B/E_14, Vds M102362/ Class 2/08. Capable of 1,000,000 changes of code. The operation of this lock is simple. The code can be changed easily, and security can be maintained over the safe whenever there is a change of staff.

Key Lock

Secured by one 11-lever double bitted Key Lock with detachable key bit.

Authorised dealer:



Diamond Core Drille Test

Options

- An alarm kit may be incorporated into the safe for possible connection to the premise's main alarm system.
- A Blinder Shield and Dial Check Locks can be fitted to the combination lock as an option.
- A choice of two or three movement timelocks may also be fitted as an additional requirement. Other electronically operated locks may also be fitted as an option.



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Note: Chubbsafes policy is one of constant improvement. We reserve the right to alter any specification contained in this publication without prior notification. Variance \pm 5mm.

A member of the Darby



MS ISO 9001:2000 REG NO. AR 0238