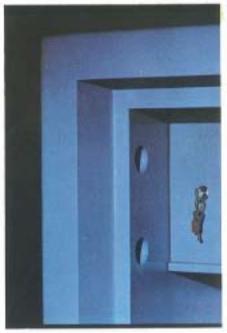


JEWELLERY SAFE OXYACETYLENE EXPLOSIVE AND DRILL RESISTIVE

The SLS 7500+ safe offers the latest advanced technology construction and locking features to prevent unauthorized entry by the most sophisticated criminals. The safes are designed to thwart attacks using oxy-acetylene torches, explosives, drills, saws, abrasive grinders and wedges.

The state of the art design and concomitant security result in large reductions in insurance premiums, making SLS safes the most cost-effective security investment available.



SAFE BODY

Immediately surrounding the ¼ inch inner steel lining is the monolithic drill and torch resistant alloy bell, with a minimum thickness of 1 inch, forming the basis of the integral protection. Immediately surrounding the alloy bell on the outer side is 'Wirand' concrete contained within the substantial ¼ inch outer body. The overall body thickness is 4¼ inches.

SAFE DOOR

SLS have developed a drill and torch resistant alloy with a special protection in the locking area. Between the drill and torch resistant slab and face plate an infill of 'Wirand' grout is included to give additional protection. The immense integral strength is derived from advanced fabricated construction creating an overall door thickness of 6½ inches with a protective thickness of 3 inches.



BOLTWORK

The boltwork moves on three sides of the door with bolts of 1% inch diameter steel. This locks directly into the inner body lining which has strong steel cups to receive the locking bolts. Fixed 1% inch bolts on the rear edge of the door complete massive interlocking of the door into the inner body lining, giving exceptional resistance against both explosives and wedge attacks.

LOCKING

One or two locks, either key or combination lock, or one of each.

Keylocks

The SLS anti-drill keylock is patented and of an entirely new design. It has open ended notch levers and multiple probe arms set at different heights positioned across the whole width of the lock and it is no longer possible to remove the lock bolt stump by drilling a single small hole.

Combination locks

The keyless combination lock is a 4-wheel lock with an anti-observation dial and dial ring. The re-locking device and anti-drive spindle protect against force attack. The SLS anti-drill keylock and 4-wheel KC are readily inter-changeable either at the factory or on site.

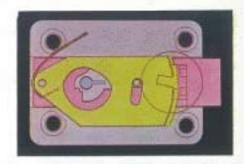
Time lock

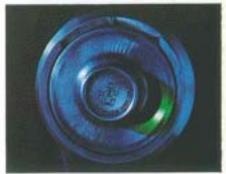
A Sargent & Greenleaf 144 hour two or three movement timelock can be fitted to all sizes. A timelock can be fitted on size 1814, to the exclusion of one other lock.

RE-LOCKING DEVICES

Live and Dead re-locking devices are fitted. The live device operates everytime the safe is locked to ensure the bolts are independently secured, should the locks be attacked by explosives or any other methods.

The dead re-locking device is connected in random positions to sensitive plates which in the event of attack by drills, explosives, force, or oxygen cutters release the device. Random positions are adopted for location of the devices and also the stainless steel wires which are in protective steel tubes.







FLOOR ANCHORING

Every safe is prepared with a base fixing hole for a % inch diameter high tensile rawl bolt, suitable for either concrete or wood floors.

An alternative method of anchoring the safes to wood floors is available. This is a base fixing plate secured to the floor by rubber rawl sleeves and bolts, or coach screws. (Figure 2)

- 1) Rubber rawl for wood floor.
- Mounting plate with coach screws for wood floor.
- 3) Pedestal fixing for concrete floor.
- 4) Rawl sleeve and bolt for concrete floor.

FITTINGS

Adjustable steel shelves.

Lockable full-width and half-width drawers, sizes 3520 and 5020 internal height 6 inches, external height 7% inches. Sizes 1814 and 2316 internal height 4 inches, external height 5% inches.

Lockable cupboards with optional deposit feature and dual locking.

FINISH

The safe is finished in an attractive durable mid grey and complemented by the stainless steel facia and black combined bolt throwing and pull handle,



