

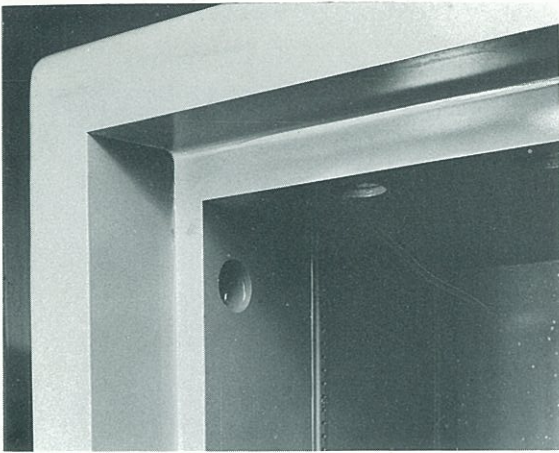
SLS

CASH SAFES
5000 RANGE



SLS 5000 RANGE

Designed to prevent a successful attack by criminals using modern methods of force, drills, explosives and oxy-acetalene cutting.



BODY

The outer body is constructed from $\frac{1}{4}$ " steel, formed with minimum radius corners and welded by modern process.

The inner body is constructed from $\frac{1}{4}$ " steel, which is closely encased on all five sides by a single drill and torch resisting alloy casting, with a minimum thickness of 1".

Between the outer body and the casting is an anti-penetration monolith containing carbon steel fibres, which is vibrated. It has a crushing strength in excess of 11,500 p.s.i. (Laboratory Test). The overall thickness of the safe body is $4\frac{3}{4}$ ".

DOOR

The door is of laminated construction which, with the fire resisting pan, has an overall thickness of $6\frac{1}{2}$ ". It is suspended on anti-friction bearings, and provision is made for adjustment.

The first lamination is a $\frac{3}{8}$ " steel plate, backed by a $\frac{3}{4}$ " thick high density anti-penetration concrete keyed to door-plate. A pyramid faced, drill and torch resisting alloy slab, having a thickness of $1\frac{1}{2}$ ", is secured to the inner door-plate. The inner plate is again $\frac{3}{8}$ " steel giving a door thickness of 3" and a total thickness over the lock of $3\frac{1}{2}$ ".

The boltwork moves on three sides of the door, with bolts of $1\frac{1}{2}$ " diameter steel. The boltwork locks directly into the inner body lining which has spun steel cups to receive the locking-bolts.

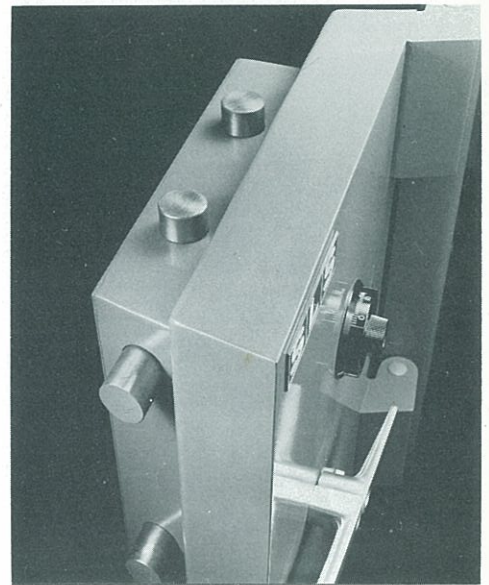
The size 1814 has three moving bolts on the leading edge of the door and one moving bolt both top and bottom.

The size 2316 has three moving bolts on the leading edge of the door and two moving bolts both top and bottom.

The size 3520 has four moving bolts on the leading edge of the door and two moving bolts top and bottom.

The size 5020 has six moving bolts on the leading edge of the door and two moving bolts top and bottom.

All sizes have fixed $1\frac{1}{2}$ " bolts on the rear edge of the door.



LOCKING

The boltwork is secured by either a seven lever keylock or a keyless combination lock. Alternative locking can be by a keylock in addition to a combination lock or two keylocks or two combination locks. The S.L.S. 5000 has been especially designed so that the keylock and combination lock are readily interchangeable.

The keylock is of an entirely new design (patent applied for). It has open ended, notched levers and multiple probe arms set at different heights forming part of the laminated bolt. The probe arms are severally positioned across the whole width of the lock bolt and it is no longer possible to remove the lock bolt stump by drilling a single small hole.

The keyless combination lock is a four wheel Sargent and Greenleaf with an anti-observation dial and dial-ring.

A Sargent & Greenleaf 2 or 3 movement time-lock can be fitted.

