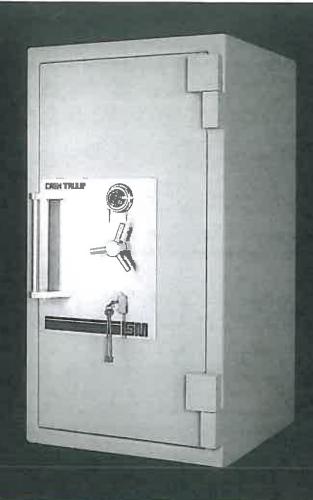
Cash Vault SL-2

U.L. TL-30

The ISM Cash Vault SL is a third generation TL-30 with features that have been added in order to give full six-sided protection against sophisticated burglary attacks. The SL safe has a unique locking mechanism design which is found in only much higher priced safes.



Door:

The overall thickness of the Cash Vault door is 150 mm (6"). The door's materials incorporate outer and inner 10 mm (0.4") thick steel plates continuously welded together that enclose a 30 mm (1.2") thick casting of C.N.A., ISM's superior torch and drill resistant composite material. The C.N.A. was developed by ISM to withstand all forms of attack by force, drills, and oxyacytelene cutters.

Body:

The Cash Vault SL body is 75 mm (3") thick overall. It incorporates outer and inner steel plates, that are continuously welded enclosing ISM's CS 650 monolith. The CS-650 monolith is a very high density mixture which is reinforced with a tough cage construction of heavy steel grids. In addition, the boltwork area is protected with drill resistant plates of high strength alloy steel. All this form a formidable barrier against tool, torch or drill attacks.

Locks:

The Cash Vault SL is equipped with a U.L. listed group 1 Manipulation Proof combination lock with a key locking dial. A second nine lever double-bit key lock is provided in conjunction with the combination lock (except for the 2621 model which has only the combination lock).

Boltwork:

The boltwork and locking mechanism were designed to give maximum protection against explosive attacks from all directions. The safe has a three way active boltwork plus an additional double action locking mechanism. Fixed bolts lock the hinge side of the door.

Relocking Devices:

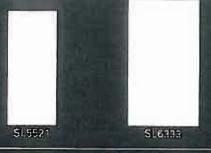
The locks and vital mechanism areas are protected by a special glass plate which if tampered with releases a number of randomly located relockers independent of the lock. This provides the safe with a maximum security deterrent.

Interior Fittings:

Adjustable/removable shelves are available for setting up the safe interior to accept trays for jewelry, cash, and other valuables.

ISIVI Cash Vault SL = 2 **Dimensions and Weights**





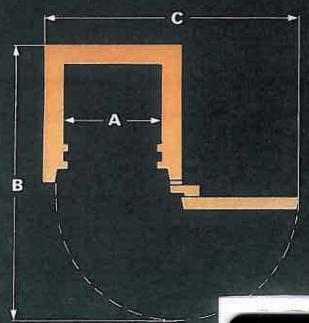
SL7733

Model	Inside Dimensions (mm/in)			Outside Dimensions (mm/in)			Volume	Est.Weight***
	Height	Width	Depth	Height	Width	Depth*	(Lt/Cu Ft)	(Kg/Lbs)
SL2621	660	535	410	810	685	645	145	630
	26.0	21 1	15.1	31 9	27.0	25-4	5 1 1	1390
SL3521	890	535	460	1 0 40	6 8 5	695	219	790
	35.0	21.1	18 1	40.9	27.0	27.3	7.74	1740
SL4521	1145	535	46 €	1295	685	695	282	950
	45.1	21,1	18 1	51.0	27 0	27.3	9.97	2090
SL5521	1400	535	460	1550	685	695	345	1110
	55,1	21.1	18 1	61.0	27.0	27.3	12.18	2440
SL6333	1600 63.0	840 33.1	460 18 1	1750 68 9	990 · ·	695** 27.3	618 21.84	1530 3370
SL7233	1830	840	660	1980	990**	895* *	1015	1930
	72.0	33 1	26.0	77 9	39.0	35.2	35 86	4250

And 65mm, to outside depth for handle

17233, 63331 Add 75 mm, to outside depth for hinges and 22 mm, to outside with for hinges.
(2621, 3521, 4521, 5521, 7233) Door weights 25% of total weight (6333) Door weights 28% of total weight.

Door Swing Projections



Door Swing Dimensions

Modet	А	В	С	Œ
SL2621	535	1290	1280	-
21,40%	21.1	50 8	50 4	
SL3521	535	1340	1280	
SI.3521	21.1	52.8	50.4	
CLACOA	535	1340	1280	
SL4521	21.1	52 8	50 4	
CIECON	535	1340	1280	
SL5521	21.1	52 8	50.4	
CLCCCC	840	1655	1550	
SL6333	33.1	65.2	62.6	
Ct 3000	840	1855	1625	
SL7233	33.1	73 0	64 0	

In ling with our pelicy to provide the best in security, [SM] reserves the right to incorporate any improvements and after any specifications without prior notice.





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