

# SUPER PLATINUM UL TRTL 60X6

## THE TOP IN SECURITY ENGINEERING

### SPECIAL FEATURES

- ◆ This is ISM's top of the line maximum burglary resistant security safe. SUPER PLATINUM Was created as a result of ISM's convictions that a safes of such high security rating could be Produced at reasonable cost, and thus meet security needs for extreme risk protection. The SUPER PLATINUM stood up successfully to U.L.'S severest test in order to receive The highest burglary resistant rating for safes.

### DOOR

- ◆ The overall thickness of the door is 210 mm (8.26") it is constructed of a 120 mm (4.72") thick layer of Protective materials. These include a 110 mm (4.33") thick layer of alceramic and electronic ISM's Patented torch & drill resistant composite material, as well as thick cooper bars placed around The frame on all sides.

### BODY

- ◆ The body of the SUPER PLATINUM is cast in one piece for extra strength and protection. The casting is made with a large layer of alceramic, with special pipes at the boltwork Protective area.
- ◆ In addition the body is constructed with a layer of special tar insulation, ISM's superior insulation material to protect the safe during a burglary attempts.
- ◆ Around the door frame area there are more Special alloy bars on all sides for added protection against torch attacks.

### LOCKS

- ◆ The ISM SUPER PLATINUM comes equipped with U.L. listed group 1 manipulation proof combination lock.
- ◆ A second double bit key lock is provided in conjunction with the combination lock, AS an optional extra.
- ◆ All models accept a three movement time lock or an electronic combination lock with a time delay and or time lock.

### BOLTWORK & LOCKING MECHANISMS

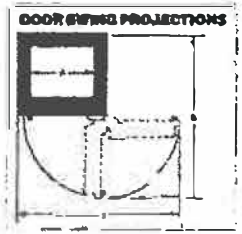
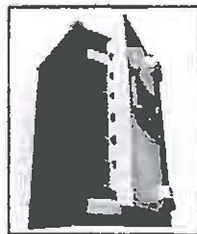
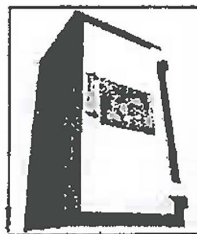
- ◆ The boltwork and locking mechanism are of high strength construction in order to ensure that they Withstand torch and sophisticated tool attacks with drills. The boltwork is a high tech design and manufactured in a very high level of sophisticated way to prevent any form of direct or indirect Attack on the locks.
- ◆ The bolts are 40 mm (1.57") diameter and slide out in three directions with fixed bolts on the hinge side of the door.

### RELOCKING DEVICES

- ◆ The area of the locks and the vital mechanism areas are protected from attack by a special glass plate Which if tampered with, will release a number of randomly located relockers independent of the locks. The locks are also protected with a sophisticated system that is being activated in a special way.

### INTERIOR FITTING

- ◆ Adjustable/removable sheives are available for setting up the safe interior to accept trays for jewelry Cash and other valuables.



MODEL	INSIDE DIMENSION			OUTSIDE DIMENSION			VOLUME Cuft	Est. WEIGHT Lbs	SHELVES	DOOR SWING			
	Height	Width	Depth	Height	Width	Depth				MODEL	A	B	C
SPL2623	26	23	15.5	38.6	35.6	31.5	5.4	3753	2	SPL2623	23	64.2	65.5
SPL3524	35	24	15.5	47.6	36.6	31.5	7.5	4472	2	SPL3524	24	65.1	67.4
SPL5526	55	26	15.5	67.6	38.6	31.5	12.8	6049	5	SPL5526	26	67.1	71.3
SPL6529	65	29	15.5	77.6	41.6	31.5	16.9	7090	6	SPL6529	29	70.3	77.7
SPL6736	66.4	36	23	79	48.6	39	31.8	878 <sup>c</sup>	6	SPL6736	36	84.7	91.5

- \* ADD 2" TO OUTSIDE DEPTH FOR 3 SPOKE HANDLE.
- \*\* ADD 3.55" TO OUTSIDE DEPTH FOR PULL HANDLE.
- \*\*\* ADD 2.6" TO OUTSIDE DEPTH FOR HINGES.
- \*\*\*\* WEIGHT TOLERANCE 5%.



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(800) 345-6552    www.megasafe.com