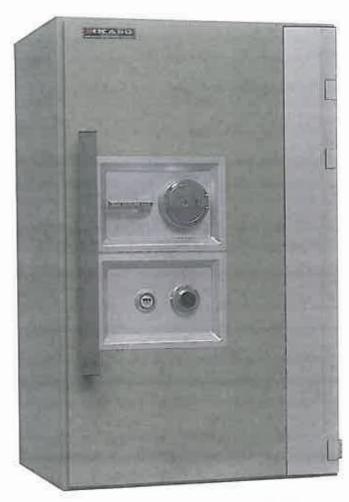
An Investment In The Finest Security Money Can Buy.

KASO

STERLING MK-II UL TRTL 15X6

BURGLARY + FIRE CLASSIFICATION



MODEL 240









260

250

240

230

The Safe You Want When Minimum Standards A





ESTABLISHED 1891

KASO

KASO STERLING SAFE UL TRTL 15x6

Since 1891, KASO has been successfully protecting the treasures of the world. As today's criminals become increasingly sophisticated in the use of thermal cutting tools, explosives, high speed carbide and diamond-tipped drills, electrified impact hammers, as well as powerful wedging and forcing techniques, KASO has drawn upon extensive scientific research and almost a century of experience to meet the challenge.

You can rest easy, knowing that KASO safes provide perfect protection for your jewelry and other priceless inventory. By design, KASO combines strength with beauty in a sophisticated safe which provides exceptional defense against all known forms of attack—at a remarkably low cost. Any way you look at it, KASO is a safe investment.

Research Through continuous research and stringent testing the company has developed a long tradition of excellence valued by the discerning customer. KASO safes, vaults, fire files and data safes are dedicated to meeting the highest standards anywhere in the world. As a result, over 80% of the company's production is exported.

KASO's four factories and foundry are among the most modern in the world and their scientists, technicians and designers, working on their own and in cooperation with various international research institutes.

continuously strive to provide you with that priceless treasure—"peace of mind".

SPECIFICATIONS:

Door The door is 7 1/4" thick overall and is constructed from the finest steel, incorporating hard inclusions of alumina and copper behind a specially formed antipenetration defense monolith. This formidable barrier has additional materials specially developed to thwart thermal and impact attack.

Body The total protective body thickness is 5". Within their own foundry, KASO technicians have produced a single bell cast ing of maximum uniform strength "Kasalloy", consisting of a massive inner core surrounded by an antipenetration monolith to provide a bulwark against aggression.

Locks Multiple heavy steel slid ing bolts, 1 3/4" diameter, engage both vertically and horizonta ly into individual bolt sockets deepl imbedded within the main safe body. The heart of the entire lock mechar ism is a large floating glass plate, a sophisticated "nerve center" from which multiple devices are sensitize to activate in the event of a major attack. A hinged, lockable door on the inside provides access to a specia ly prepared lockcase area.

Finish The impenetrability of the Sterling Safe is matched by an impressive exterior,

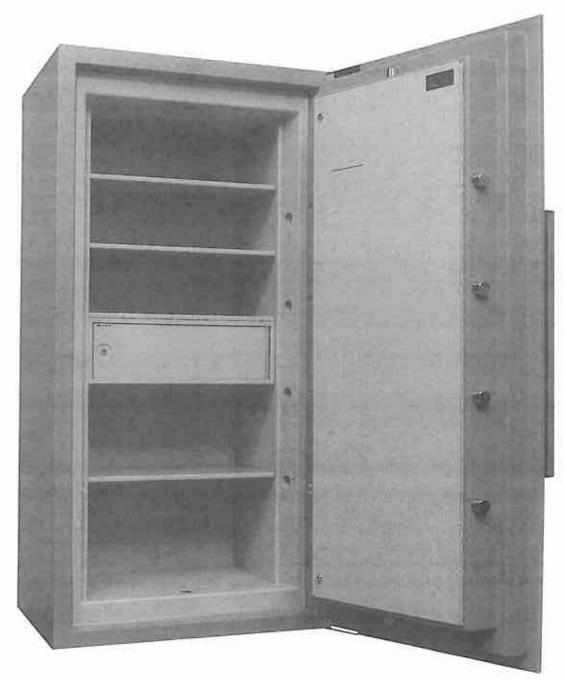
: Not Enough.

durable and handsome, available in a suede color with stainless lock control panels, pull handles and hinged cover.

Fittings Included in the price are standard fittings for every Sterling Safe, indicated in the dimensions table in this brochure. All shelves are adjustable. Also available is a series of optional arrangements at extra cost.



ESCUTCHEON LOCK



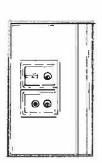
MODEL 250

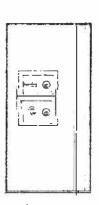
KASO STERLING MK-II TLTL 15x6

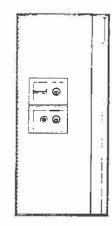
MODEL	Interi H	nal Dimer W	nsions D	Exter H	nal Dimer	nsions D	Shelves Standard	Cubic Feet	Cubic Inches	Weight Pounds
230	35 1/2"	24"	16 1/2"	53 1/4"	31 3/4"	24 1/2''	2	7.9	13,700	244 0.
240	45 1/2"	24"	16 1/2"	53 1/4''	31 3/4"	26 1/4"	* 3	10.2	17,560	3145.
250	59"	24''	16 1/2"	67"	31 3/4"	26 1/4"	4	13.2	22,770	4160.
260	73"	27 1/2"	20''	80 3/4"	35 1/2"	30"	5	23.2	40,150	5850.

Add 2" to external depth for hinge and lock protrusions.









Model	Α	B	C	D	E
PKK-230	34 1/2"	27 1/4"	65 1/4"	60 1/2"	30 3/4"
PKK-240	34 1/2"	27 1/4"	65 1/4"	60 1/2"	30 3/4"
PKK-250	34 1/2"	27 1/4"	65 1/4"	60 1/2"	30 3/4"
PKK-260	38"	31"	72 3/4"	68"	34 3/4"

