SHIELDER

SERIES

Security

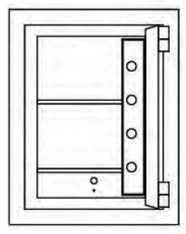
3 YEARS* WARRANTY

PRIVACY • SECURITY • ASSET

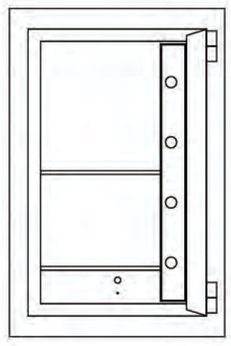
STRENGTH

CUSTOMER SERVICE

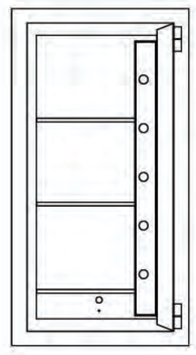
WORLD CLASS



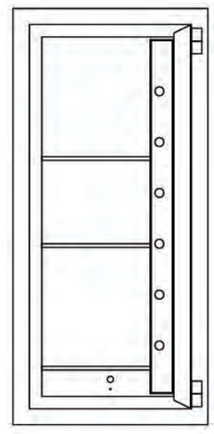
SHIELDER-2



SHIELDER-3



SHIELDER-4



SHIELDER-5

SPECIFICATIONS

Model / Size	External Dimensions H x W x D (cm)	Internal Dimensions H x W x D (cm)	Volume (Liters)	Weight (kg) (+/- 10%)	Moving Bolts	Adjustable Shelf	Full Width Drawer
SHIELDER-2	89.0 X 68.5 X 73.5	68.0 X 47.5 X 48.9	158	650	6	1	1
SHIELDER-3	109.5 X 76.0 X 81.5	86.5 X 53.5 X 53.5	248	820	6	1	1
SHIELDER-4	139.0 X 76.0 X 81.5	118.0 X 53.5 X 53.5	338	1220	7	2	1
SHIELDER-5	165.0 X76.0 X 81.5	143.0 X 53.5 X 53.5	409	1315	10	2	1

QUALIFICATIONS

VdS JIS UL

Tested & Certificated to JIS S 1037:1989, ANSI/UL 687:1981/VdS and MS 1297:1992

Tested & compliance to ANS/UL687:1981 and MS 1297:1992 SPECIFICATION FOR DIRE AND BURGLARY RESISTANT OFFICE SAFES. All tests have been tested to resist attacks such as high speed drill attack on the door, hydraulic jack attack, oxy-acetylene flame cutting touch attack. The safes are tested against fire testing and compliance to JIS S 1037:1989 FIRE RESISTIVE CONTAINERS. The series have been tested and rated for 2 hours fire resistant.

Shielder Series

Shielder Series' comprehensive range of safes is ideal for protecting medium sums of money as well as those companies which require higher levels of security. Their ease of operation makes them ideal for everyday use in the office and home environment.

Protective thickness of door slab

The overall thickness of door measure 160 mm and comprises a solid core of special formulated thermo-alloy FS Metal Mix barrier material reinforced with anti-penetration bars encase between heavy steel press formed plates with lockcase forming an integral part of the door structures. Additional security has been achieved with incorporating defensive FHR hardened steel alloy securing the vital part of the locking mechanism.

Body Thickness

The overall thickness of the body measures 100 mm and encasing a monolithic barrier of FS Metal Mix thermo-alloy protective material. The monolithic concept, being the single cast unit of consistent density, gives the safe body its strength and high protective qualities.

Bolt Work System

A series of heavy duty 38 mm diameter steel 3-way full length running bolts secure the door in specially reinforced body sections ensuring maximum protection against intrusion by any mechanical tools attack. It also incorporates the impressive Gyro-gearing mechanism for smooth boltwork movement and allow maximum throwing of the bolts into the cup-formed reinforced section of the body. The back is engaged with a full vertical reinforced interlocking rebate system.

Locking Mechanism

Secured by S&G UL listed three wheel combination lock with a security capability of 1,000,000 combination variations and KABA MAEUR UL-listed president 8 lever mechanical key lock with approximate 280,000 theoretical variation.

*Terms and conditions as designated by the company

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