

Chubb safes 2" Strongroom Doors are specially designed and constructed to resist against high speed drills, force and fire.



2" Strongroom Door

burglar Resistant

Features

- **Door** - Solid door slab with a protective thickness of **50mm (2")** forms the basis of the door, which has an overall thickness of **165mm**. Filled with a specially formulated Chubb safes F80 barrier material reinforced with steel fibers provides resistant to high speed drilling, oxy-acetylene cuttings and jack attacks.
- **Boltwork** - Secured by a 7 active front bolts, 2 active top bolts, 2 active bottom bolts and 7 passive back bolts. Each bolt has a diameter of 32 mm.
- **Locking** - Secured with a single 3-wheel Keyless Combination Lock capable of 1,000,000 change codes and a 8-lever double bitted Key Lock as standard. Both Locks operated independently of each other. Key Lock is protected by Manganese Plate.
- **Relocker** - Keyless Combination Lock is protected by Glass Relocker. Any forced attempt to dislodge the locks would activate these secondary locking devices. This restricts the movement of the internal boltwork system. Relockers are further protected by Tungsten Carbide pin plates to serve as extra protection.
- **Frame** - The "wrapped around the wall" door frame is fabricated from steel sections, bent to form a single structure. Vestibule side frames at full height of the door are attached to the frame and grip the inside of the wall. This design provides stronger resistance against attacks to the door.
- **Finish** - A scratch resistant Polyurethane based finish.



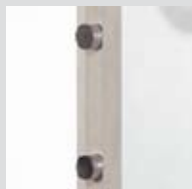
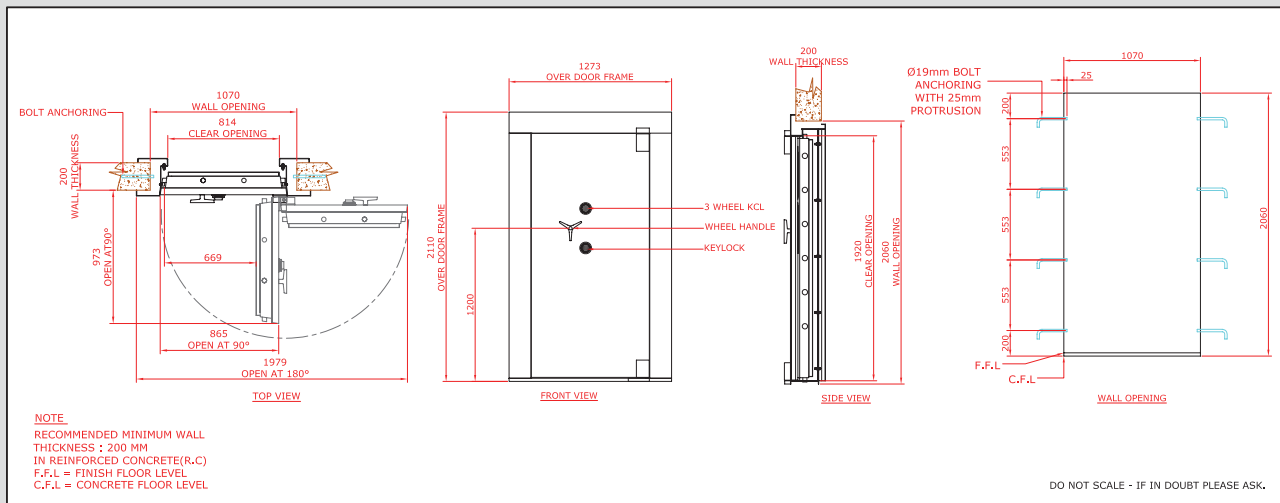
Chubb safes

Trusted the world over.

BURGLAR
RESISTANT

Product Specifications

Model	External Dimensions (mm)	Clear Opening (mm)	Wall Opening (mm)	Wall Thickness (mm)	Approx. Nett Weight (Kg)
2"	2110 (H) x 1273 (w)	1920 (H) x 814 (w)	2060 (H) x 1070 (w)	200 (standard)	640 (Door) and 40 (Gate)



Heavy cylindrical moving bolts



Secured by a High Security 3-wheel Keyless Combination Lock certificated under UL Group 2, VdS Class 1, Cen A, A2P A.



Secured by a 8-lever double bitted Key Lock certificated under UL 437.



Options

- **Grille Gate** - An Optional Grille Gate can be fitted to the door for ventilation during the day or as control when door is open. The Grille Gate is secured by two high security 5-lever Mortice Deadlocks.
- **Finish** - The door comes standard with a scratch resistant Polyurethane based finish with an option for a Stainless Steel clad finish.
- **Locks** - A Dial Check Lock can be fitted as an option to the combination lock. Two or three movement Time Lock or Electronic Combination Lock are also available.
- **Protective Material** - Instead of Chubb safes F80 barrier material, the burglary resistant of the door can be further enhanced by replacing it with the Chubb safes FXP160 specially formulated barrier material.

- **When ordering, please state:**
 - a) Wall thickness.
 - b) Type of wall e.g. brick, R.C. etc.
 - c) Hung of door required.
 - d) If to be installed in multi-storey building, state floor level.
 - e) Path of access to where the door is to be installed.

Authorised dealer :



Note: Chubb safes Doors are designed primarily against physical attack, but for recommended storage of paper documents and computer media, ask for details of Chubb safes Fire Resistant Protection Cabinet or Chubb safes Data Cabinets.

Note: Chubb safes policy is one of constant improvement. We reserve the right to alter any specification contained in this publication without prior notification. Variance ± 5mm.

Chubb safes

Trusted the world over.

CHUBB MALAYSIA SDN. BHD. (7652-K)
 Kompleks Sime Darby, Persiaran Kawajipan,
 USJ 7, 47600 UEP Subang Jaya,
 Selangor Darul Ehsan, Malaysia.
 Tel: +603-5636 2824 Fax: +603-5635 3066
 Email : stevenchan@chubb safes.com.my

Website: <http://energy.simedarby.com>

'Chubb' is a registered trademark owned by Chubb plc and is used under license

A member of the Sime Darby Group



MS ISO 9001:2000 REG NO. AR 0238