

CHUBB DUPLEX SAFES



SPECIFICATION

BODY

The outer and inner bodies of this safe are constructed of best open hearth steel plates with a total thickness of $\frac{3}{8}$ " (14.3 mm.). The space between the outer and inner bodies is filled with solid fire-resisting composition.

DOOR

The total thickness of the door is $5\frac{1}{8}$ " (128.6 mm.). The minimum thickness over the lock mechanism is $1\frac{3}{8}$ " (34.9 mm.) including $\frac{3}{8}$ " (4.8 mm.) thick drill-resisting lock protection plate. The door is designed to resist explosives and forcing tools, and incorporates a fire-resisting chamber.

FASTENINGS

The door is securely held in its seating by five sliding round steel bolts, three at the front $1\frac{3}{8}$ " (34.9 mm.) in diameter and one each at top and bottom, 1" (25.4 mm.) diameter. The bands and centres forming the hinges are entirely concealed and when the door is closed it is not possible to discover whether the door is hung left-handed or right-handed.

DOOR CHAMBER

The door chamber of this safe is an integral part of the door.

LOCKING

The sliding bolts are normally controlled by a best quality unpickable seven-lever key-lock with rustless keys supplied in duplicate. The following locking arrangements are also available at extra cost:—

DUPLEX MINOR

A 3 Wheel Combination Lock can be fitted in place of the key lock.

DUPLEX MAJOR

One 3 Wheel Combination Lock in lieu of Keylock,
Two Keylocks,
One Keylock and one Combination Lock.

SECONDARY LOCKING DEVICE

This is fitted to provide protection in the event of the normal locking control being disturbed by explosives, and comes into operation automatically every time the safe is locked.

INTERIOR FITTINGS

DUPLEX MINOR

This safe can be supplied without internal fittings or with one drawer at the bottom, having an overall height of $4\frac{3}{32}$ " (108.7 mm.).

DUPLEX MAJOR

The safe can be supplied without internal fittings or with any of the following arrangements—

- (a) removable steel shelf dividing the safe into two equal compartments, each $11\frac{1}{2}$ " (298.5 mm.) high,
- (b) single drawer fitment,
- (c) double drawer fitment, consisting of two drawers side by side.

Drawer fitments are $4\frac{1}{2}$ " (120.7 mm.) high overall. When a drawer fitment is supplied, a shelf can also be fitted, dividing the space above the drawer fitment into two equal compartments each $9\frac{3}{8}$ " (238.1 mm.) high.

ANCHORAGE

Duplex safes are designed for secure anchorage to either wooden or concrete floors. Fuller details an application.

FINISH

The safe is painted in a pleasing shade of grey.

DIMENSIONS

Models	External Dimensions			Internal Dimensions			Single Drawer Fitment Interior			Capacity	Approximate Net Weight
	Height	Width	Depth	Height	Width†	Depth	Height	Width	Depth		
Minor	$25\frac{1}{8}$ " 0.65m.	$19\frac{7}{16}$ " 0.49m.	$19\frac{1}{2}$ " 0.49m.	$18\frac{11}{16}$ " 0.47m.	$12\frac{1}{16}$ " 0.32m.	$11\frac{1}{8}$ " 0.28m.	$3\frac{1}{8}$ " 0.09m.	$10\frac{1}{8}$ " 0.26m.	$8\frac{13}{16}$ " 0.22m.	1.48 cu.ft. 0.042 cu.m.	7 cwt. 355.6 kg.
Major*	$30\frac{3}{4}$ " 0.78m.	$24\frac{1}{4}$ " 0.62m.	$24\frac{5}{8}$ " 0.63m.	24" 0.61m.	$17\frac{1}{4}$ " 0.44m.	16" 0.41m.	$4\frac{1}{4}$ " 0.10m.	$15\frac{1}{16}$ " 0.39m.	$13\frac{3}{8}$ " 0.35m.	3.83 cu.ft. 0.11 cu.m.	$11\frac{1}{8}$ cwt. 565 kg.

* Double Drawer Fitment: Interior dimensions of each drawer are $4\frac{1}{8}$ " (0.10m.) h. \times $6\frac{7}{8}$ " (0.17m.) w. \times $13\frac{3}{8}$ " (0.35m.) d.

† Actual clear opening width is $\frac{3}{8}$ " (1.6 cm.) less in both models.

APPROXIMATE CASE SIZES AND GROSS WEIGHTS

Models	High	Wide	Deep	Weight
Minor	31" 0.79m.	26" 0.66m.	24" 0.61m.	$7\frac{1}{2}$ cwt. 381.0 kg.
Major	38" 0.97m.	32" 0.81m.	31" 0.79m.	$12\frac{3}{4}$ cwt. 647.7 kg.

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Chubb policy is one of constant improvement. We therefore reserve the right to alter any part of the specification without incurring any obligation.

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