



High
protection
against
burglary



High
protection
against fire



REGENT

FIRE & BURGLARY RESISTANT SAFE

KEY FEATURES

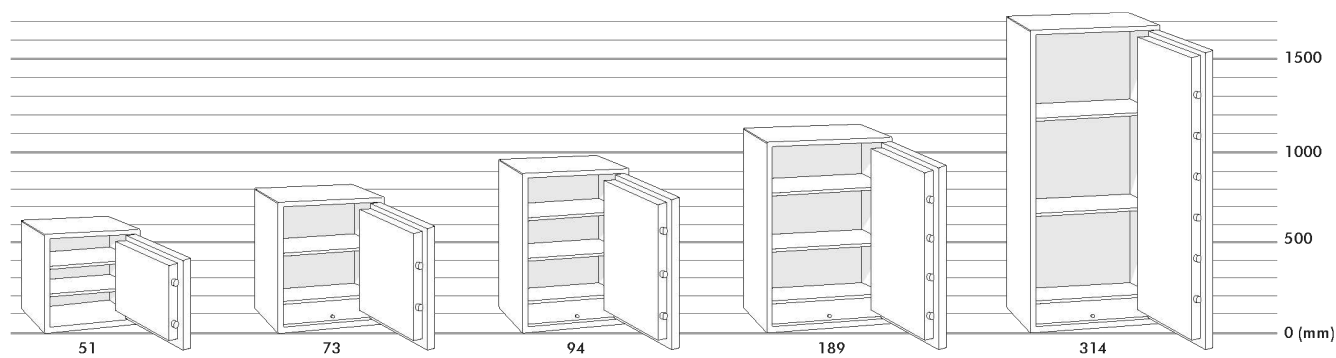
- Double-walled safe with a specially formulated barrier material to resist fire and conventional tool attacks.
- Standard configuration comes with two adjustable shelves and a bottom drawer.
- Designed to resist fire for 60 minutes as per JIS Standards.
- A dual key lock can be customized with the option of an electronic or combination lock for enhanced protection.
- Strong movable shooting bolts.
- Protects cash, valuables, records and documents.

PAN INDIA SERVICE AND INSTALLATION NETWORK

A **GUNNEBO**® BRAND

STEELAGE

REGENT



Model	External Height (mm)	External Width (mm)	External Depth (mm)	Internal Height (mm)	Internal Width (mm)	Internal Depth (mm)	Capacity (litres)	Net Weight (kg)	No. of Drawers
51	640	485	489	510	355	281	51	135	0
73	720	536	513	590	406	305	73	175	1
94	895	536	513	762	406	305	94	230	1
189	1048	638	614	915	508	406	189	325	1
314	1654	638	614	1524	508	406	314	530	1

Standard door is right hung. Gunnebo policy is one of constant improvement. We reserve the right to alter specifications without prior notice.

*Tolerance on weight +/- 10% & Tolerance on dimensions is +/- 5 mm

*Conditions Apply

LOCK OPTIONS



Key lock



Combination lock



Electronic lock

PRODUCT BENEFITS

- Tested as per JIS standards for fire resistance and provides burglary resistance against conventional tools.
- Monolithic door construction for superior strength and protection.
- Convenient and user-friendly solution with different size options.
- Option of smart alarm system for enhanced security.
- This safe is ideal for protecting cash, valuables, and important documents.

Gunnebo India Pvt. Ltd
Unit No 102, 1st Floor, Akruti SMC Building,
LBS Rd, Khopat, Thane West-400601, Maharashtra, India
Tel. +022 6780 3500 Fax: +91 2267803535
For service enquiry call Toll Free: 1800 22 3525, 1800 209 3040,
or email us at customercare.india@gunnebo.com

www.steelage.com