



**HIGH & MEDIUM
SECURITY
SOLUTIONS TO
PROTECT VALUABLE
BULK ASSETS**



VAULT DOORS

HIGH VALUE ASSET PROTECTION

KEY FEATURES

- Patented Chubb safes Barrier materials
- Standard locking configurations can be complimented by alternative digital, Key and KCL locks.
- TDR barriers from 70mm to 130mm.
- Available in SCEC Endorsed variants.
- Custom and oversized versions available.
- Relocking devices provided for enhanced attack protection.
- Standard internal emergency release mechanism.
- Suitable for AS/NZS3809 levels 7 to 13.
- Designed to meet the requirements of UL608.

VAULT DOORS

PRODUCT SPECIFICATION

Product	Barrier (mm)	Clear Opening Height (mm)	Clear Opening Width (mm)	Insta Vault Wall (mm)*	Locking	Weight (KG)	Masonry Opening Height (mm)	Masonry Opening Width (mm)
Holsworthy	70	1917	920	75	1 X 3KCL	820	2050	1130
Pacific	100	1917	920	110	1 X 4WKCL	1020	2050	1130
Bankers	130	1914	878	150	2 X 4WKCL	1280	2050	1130

Notes:

- Chubb safes Vault Doors are designed to be used in conjunction with Chubb safes InstaVault solutions and are also suitable for use with poured vault installations- Please consult with your Gunnebo representative when confirming your requirements prior to order.
- All Chubb safes Vault Doors are available in Left Hand or Right Hand hinged configuration- Please specify at time of order.
- Gunnebo reserves the right to alter technical specifications at any time and it is recommended that you seek confirmation of specifications from a Gunnebo representative to order.

LOCK OPTIONS



Combination Lock



Digital Lock

RESISTANT GRADES

Chubb safes Vault Doors are manufactured to meet the requirements of AS/NZS3809:1998 and UL608

www.chubb safes.com.au

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