

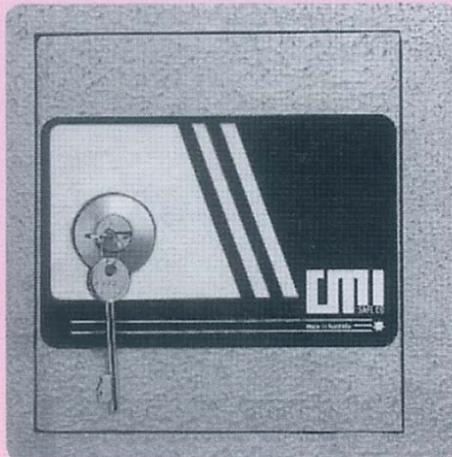


# WALL SAFES

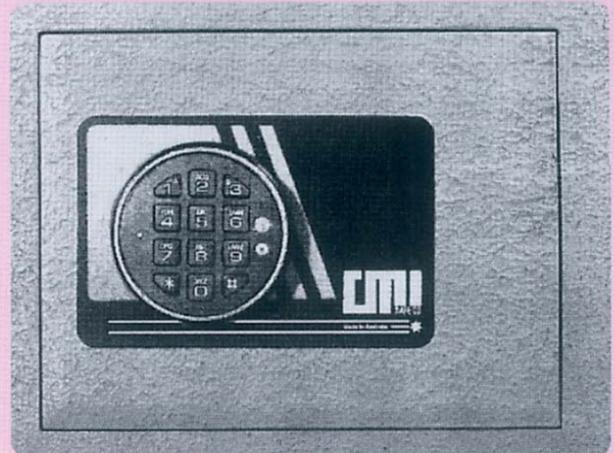
DIGITAL, COMBINATION OR KEY

**ALL CMI SAFES COME WITH A FIVE YEAR WARRANTY, EXCLUDING FREIGHT & TRAVELLING, WITH A 12 MONTH WARRANTY ON LOCKS.**

MODEL **W1K**     $\begin{matrix} H & W & D \\ 230 & X & 230 & X & 152 \end{matrix}$     12Kg



MODEL **W2D**     $\begin{matrix} H & W & D \\ 230 & X & 305 & X & 152 \end{matrix}$     16Kg



CMI Wall Safes are designed to fit into a standard cavity brick wall.

**DOOR:** Heavy 12mm steel plate with full back dog locking, and hinged on hardened 12mm pins.

**BODY:** Reinforced 3 mm steel with heavy steel frame around front edges.

**LOCKING:** All locks are protected by 6mm case hardened plates.

All models have one removable shelf.

CODE	KEY	COMBINATION	DIGITAL
W1	\$	\$	\$
W2	\$	\$	\$
W3	\$	\$	\$

ALL MODELS HAVE 4 EACH 12MM X 75MM BOLTS TO EXTEND INTO BRICK CAVITY

MODEL **W3C**     $\begin{matrix} H & W & D \\ 305 & X & 305 & X & 152 \end{matrix}$     20Kg



**WALL SAFES - NIL FIRE RESISTANCE**

**SUGGESTED INSURABLE CASH RATING FOR WALL SAFES IN AN UNSUPPORTED (NO ALARMS) DOMESTIC SITUATION IS \$2,000**



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**MADE IN AUSTRALIA**

# INSTALLATION OF STANDARD CMI WALL SAFE INTO STANDARD CAVITY BRICK WALL.

**Step 1. Measure safe and mark out wall section to be removed.**

**Step 2. Using a masonry disk or by drilling a series of holes in a vertical line and with the aid of a hammer and bolster, remove only enough bricks to accept the safe.**



**Step 3. Paint top, bottom & both sides of safe with cemstick for mortar adhesion to safe.**

**Step 4. Lay a bed of mortar and paste top and both sides of safe with mortar,  
and insert safe flush into wall.**

**Step 5. Wind out anchor bolts into cavity from inside the safe.**

**Step 6. Finish mortar flush with wall and clean up.**

~ Allow 24 hours for mortar to set before using the safe ~

**MADE IN AUSTRALIA**