KINCROME®
PROFESSIONAL QUALITY TOOLS

Digital Upright Safe

K7900

Installation and Operation Instructions

IDEAL FOR:
- FIREARMS(6) CATEGORY A&B COMPLIANT
- DOCUMENTS
- COINS
- STAMPS
- VALUABLES
- MONEY
- ANNUNITION

SPECIFICATIONS

Outside Dimension	350(W) x 300(D) x 1450(H) mm
Inside Dimension	340(W) x 240(D) x 1255(H) mm
Inside Lockbox Dimension	340(W) x 185(D) x 160(H) mm
Safe Materials	Solid Steel Frame & Housing
Panel Features	Dual Security System for Keyed and Keyless Access 8 Digit Keypad requires (4) "C" 1.5VDC Batteries (included) Green L.E.D. Code OK/Open Red L.E.D. Low-Battery
Also Includes	(4) 8 x 75mm Mounting Bolts, 6-Place Hanger Rack with Soft Foam Inserts, (2) Brass Lockbox Keys, 3 shelves, 12 shelf mounting clips
Mounting Options	Can be mounted onto the floor or to a wall
Net Weight	64 KG's.

Save This Manual

You will need this manual for the safety warnings and precautions, assembly, operating, inspection, maintenance and cleaning procedures, parts list and assembly diagram. Keep your invoice with this manual. Write the invoice number on the inside of the front cover. Write the product's serial number in the back of the manual near the assembly diagram.

WARNING: When using tool, basic safety precautions should always be followed to reduce the risk of personal injury and damage to equipment.

SAFETY RULES

WARNING! READ AND UNDERSTAND ALL INSTRUCTIONS
Failure to follow all instructions detailed in this manual may result in serious personal injury.

1. **Keep work area clean.** Cluttered areas invite injuries.
2. **Replacement parts and accessories.** When servicing, use only identical replacement parts. Use of any other parts will void the warranty.
3. **Keep children away.** Do not allow children to play with the safe, safe codes, or safe keys. When children are near the Safe they should be supervised.
4. **Use the right tool for the job.** There are certain applications for which this product was designed. It will do the job better and more safely at the rate for which it was intended. Do not modify this product and do not use this product for a purpose for which it was not intended.
5. **Use eye protection.** Always wear ANSI approved impact safety goggles when using tools to secure this product to a wall.
6. **Do not overreach.** Keep proper footing and balance at all times. Two people are needed to move this product.
7. **Check for damaged parts.** Before using any tool, any part that appears damaged should be carefully checked to determine that it will operate properly and perform its intended function. Check for any broken parts or mounting fixtures; and any other condition that may affect proper operation. Any part that is damaged should be properly repaired or replaced by a qualied technician.
8. **Place the safe on correct surface.** Only use this Safe on a stable, level, clean and dry surface that is capable of sustaining the load.
9. **Do not store keys inside of the safe. Place your emergency keys in a location outside of the safe making sure they are in a secure location that you can find.**
10. **Warning.** The warnings, cautions, and instructions discussed in this instruction manual cannot cover all possible conditions and situations that may occur. It must be understood by the operator that common sense and caution are factors which cannot be built into this product, but must be supplied by the operator.

UNPACKING

When unpacking, check to make sure the items are intact and undamaged. Be sure you have all the Keys and accessories mentioned in the Specications Table on page 2 and the Parts List on Page 9.

SECURING THE SAFE

1. You ***MUST*** bolt the Safe to a wall or a floor surface to increase theft-deterrence and safeguard against tipping. Bolt-down holes are pre drilled in the back wall and bottom of the safe. See Figure 1 below.

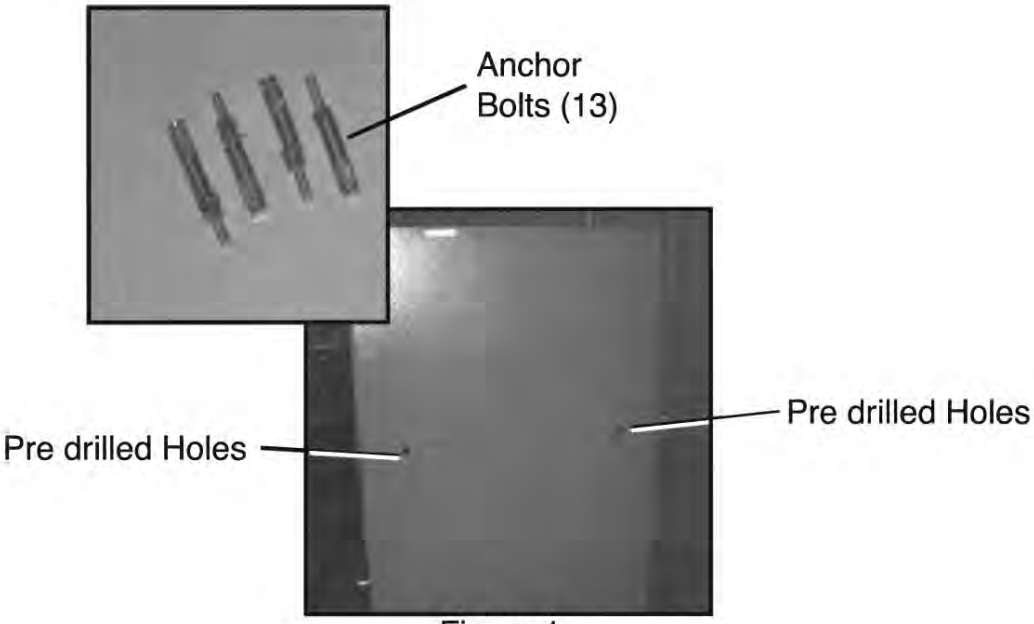

Figure 1

2. Use Anchor Bolts (13), or seek a bonded professional for installation of the Safe into cement. Note: For floor or wall mounting, use long bolts of a suitable size (not included) to bolt into wall studs or floor joists.

3. Using the back of or bottom of, the Safe as a template, mark the location of the mounting holes on the concrete surface using a pencil or other marker. ***See Figure 1.***

4. Move the Safe aside, and drill four suitable pilot holes in the mounting surface. Use a masonry drill to set the path for each bolt. Make certain that the drilling path is clear and free of obstacles such as wires, cables and electrical lines. Drill holes should be the diameter of the Anchor Bolts (13). Insert the Anchor Bolts into each drilled hole and tap Bolts into concrete. Remove washer and nut from each bolt. The Safe now has to be lifted into position to fit over the four anchor bolts. Because of the heavy weight of the Safe, this task should only be done by several capable workmen. With the Safe in position, add washers and nuts to Anchor Bolts. By tightening the nuts in place, the sleeve around each bolt will expand, and secure each bolt into the concrete to secure the Safe in place.

SHELF INSTALLATION

The safe comes with three shelves and 12 Shelf mounting clips. Place the clip into the shelf mounting rails, then place the shelf onto the clips. Be sure you use four clips per shelf.

OPERATION

1. Note: Do not store Keys inside of the Safe. Place your emergency keys in a location outside of the safe making sure they are in a secure location that you can find.

   Your Digital Safe comes completely assembled. It is important that you read the entire manual to become familiar with the product BEFORE you setup and use the Digital Safe.

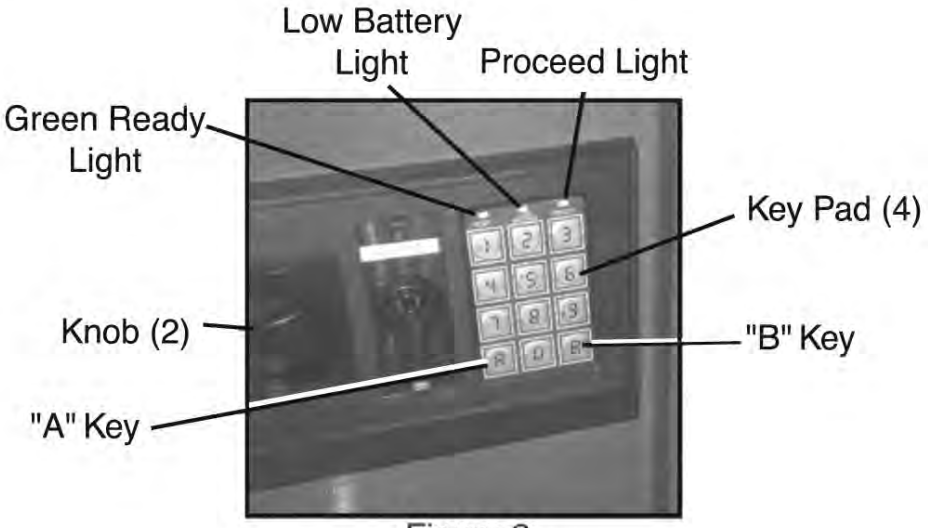

Figure 2

2. **Opening the Safe:** Input the numbers "159" on the electronic Key Pad (4), then press either the "A"or "B" Key. Once the Green light is on, turn the Knob (2) clockwise and then turn the Handle (11) clockwise and pull the Door open. If the Knob does not turn, the entry code will need to be re-entered. Note: You only have several seconds after inputting numbers to turn the Knob and Handle. If you delay, you will have to input the numbers again. ***Figure 2.***

Note: If the Green light does not come on, the batteries may need to be replaced. See Replacing Batteries on page 7.

Note: The Proceed light will illuminate each time you key in a number.

3. **To close and lock the Safe:** Close the door and turn the Handle (11) counterclockwise. Turn the Knob (2) counterclockwise. Pull on the door gently and make certain it is properly locked. See Assembly Drawing, page 10.

CHANGE CODE

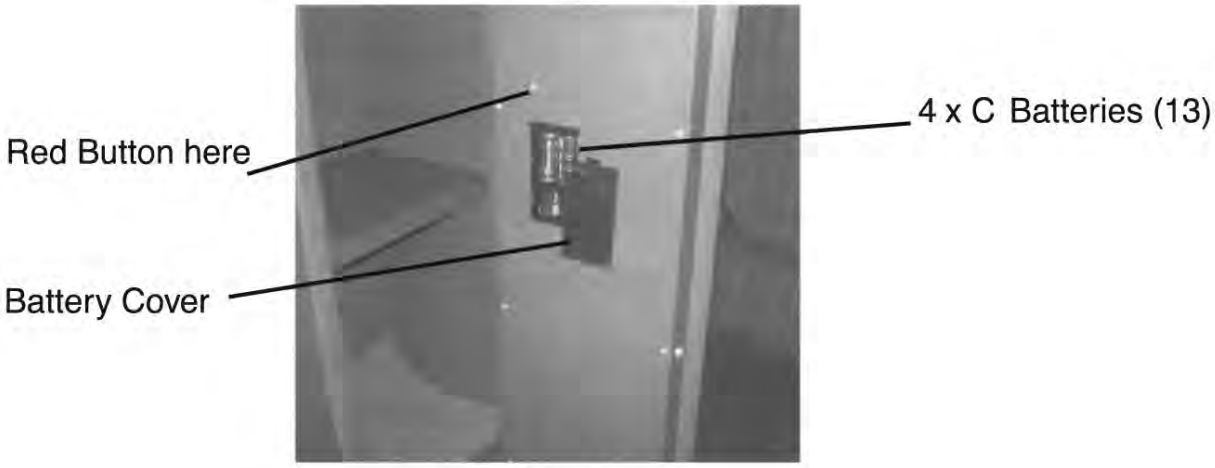

Figure 3

1. Your Safe comes preset with a default code of '159'. To change the Code, first follow the instructions for opening the Safe and open the door. **Keep door open during the entire procedure of changing the code.** On the inside of the Door toward the hinge, you will see a small Red Button. ***See Figure 3.*** Press this Button until the Proceed light on the Front Control Panel lights up. Now you can input your new Code (3 to 8 characters) into the Front Control Panel, followed by either the "A" or "B" Key. The Safe will beep twice to confirm that the Code has been changed. With the door still open, you need to test the new code. First you have to extend the door lock latch to the locked position (see assembly diagram, page 10) by turning Handle (11) counterclockwise and then turning Knob (2) counterclockwise. Once the latch is in the locked position, follow the steps previously discussed in this paragraph to open the latch and insure that your new code works.

Important: If the Safe beeps three times, then the code has not been accepted, and you must repeat the steps above. ***See Figures 3 & 4.***

2. Make a note of the new Code and store it in a safe place.

REPLACING THE BATTERIES

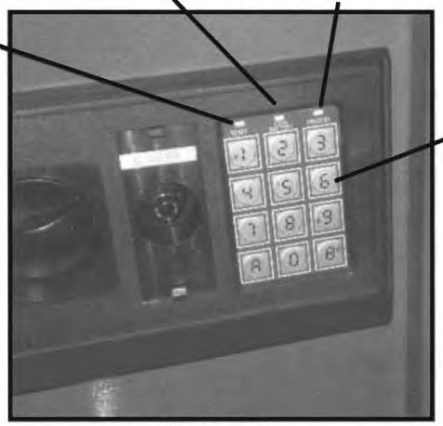

Figure 4

1. If the Low Battery Light goes on, it is time to change the Batteries. Follow the instructions for opening the Safe. The Battery Compartment is located on the inside of the Door. With a flat head screwdriver (not included), gently pry off the Battery Cover of the Battery Compartment, remove used batteries, and insert four new (C) Batteries (12). **Note:** Orient each battery with negative polarity touching each spring. Reinstall battery cover by placing it low against the Battery Compartment and sliding it upward until it locks in place. Once you have changed the batteries, be sure to test your Code before you close the Door again. ***See Figure 5.***

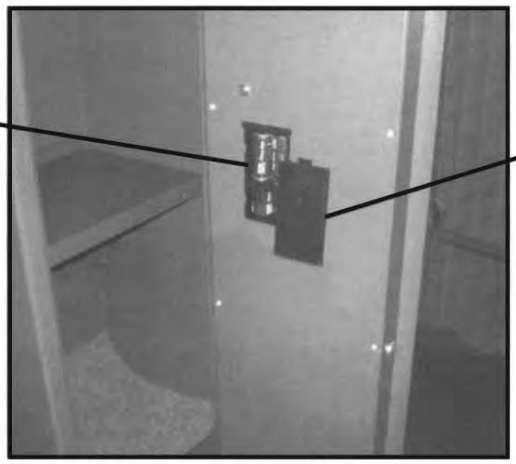

Figure 5

2. After replacing the batteries, the Code may need to be reset. To reset the Code, follow instructions on previous page.

Note: Dispose of used batteries at your local hazardous waste disposal facility.

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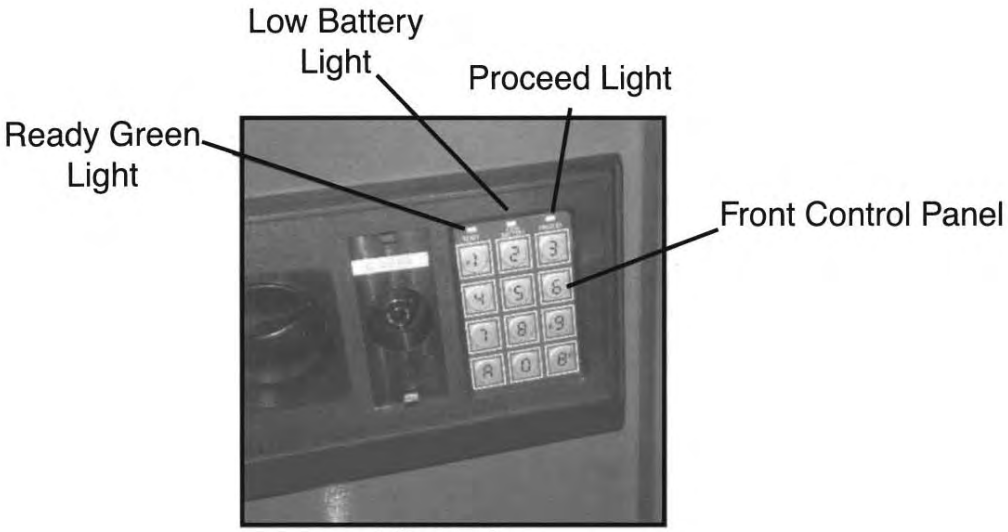

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Note: Dispose of used batteries at your local hazardous waste disposal facility.

USING KEYS

1. If you forget your Code, do not worry-all hope is not lost. Your Safe comes with emergency keys (1). To override the electronic Locking Device, detach the Front Panel from the Safe, using a Phillips Screwdriver (not provided) as shown in ***Figure 6.***

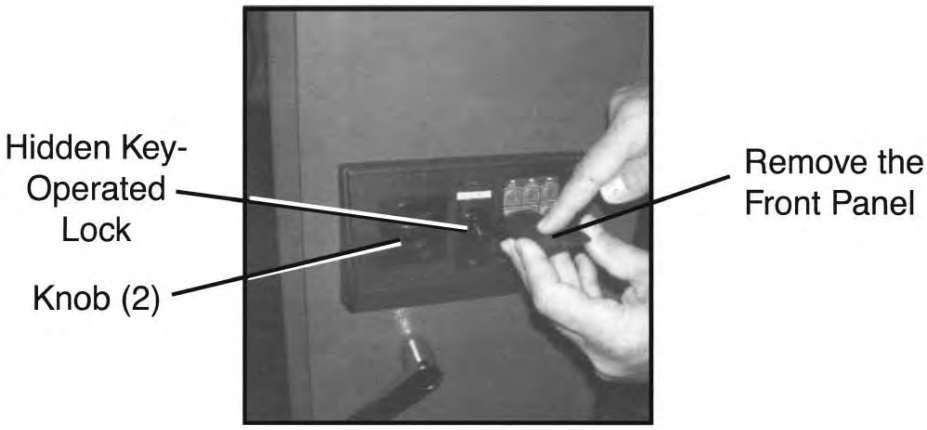


Figure 6

2. Gently remove the Panel to reveal the Hidden Key-operated Lock (***See Figure 6***). Insert Round Tumbler Key (1) into the Hidden Key-Operated Lock and turn. Turn Knob (2) and Handle (11) and pull Door open. ***See Figure 7 for identication of keys.***

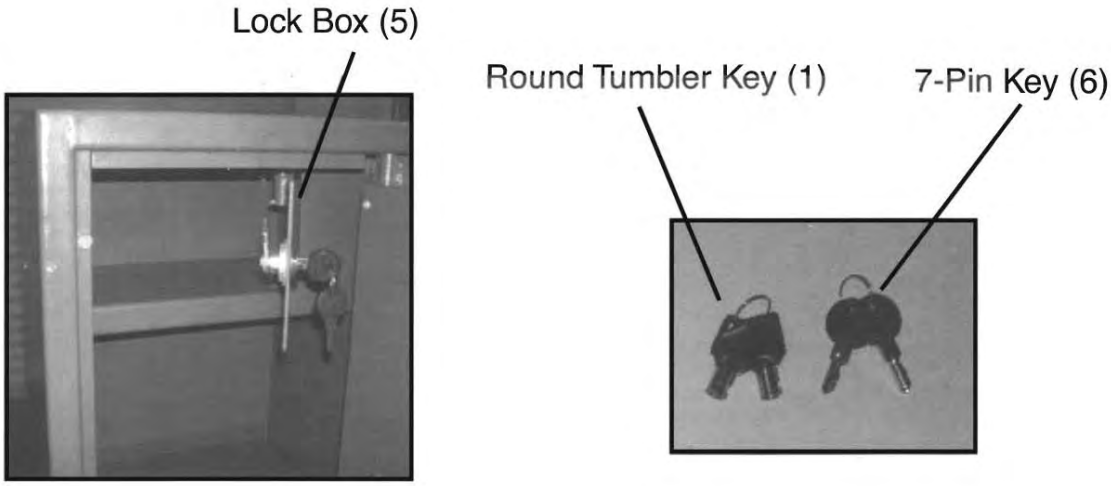


Figure 7

3. There is a Lock Box (5) inside the safe. Use the 7-Pin Key (6) to open and close the Lock Box. ***See Figure 7.***

Important: Be sure not to lock your emergency keys (1 & 6) in your Safe. Store in a safe place.

MAINTENANCE

1. Protect the Safe from moist or wet conditions. Moisture may cause electronic damage in the key pad or corrosion of the steel.

2. Occasionally wipe the safe and key pad clean with a soft dry cloth or brush. Occasionally apply a small amount of light oil or lock lubricant to the mechanical lock mechanism. Be careful not to get any oil or other liquids on or near the electronic mechanism.

3. Occasionally wipe the safe and keypad clean with a soft dry cloth or brush.

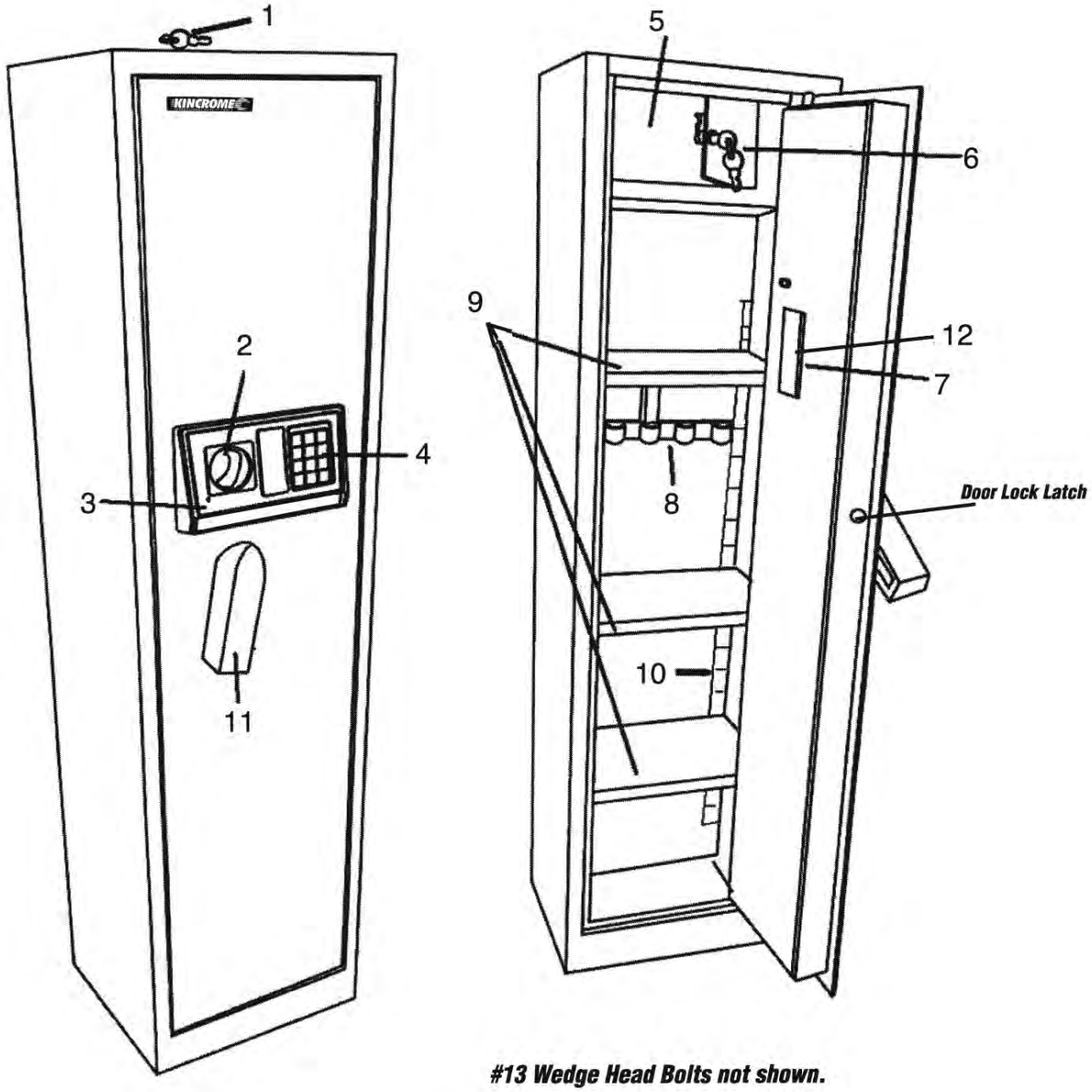
PARTS LIST FOR BOTH MODELS

Part	Kincrome Part No.	Description	Q'ty
1	K7900-1	Round Tumbler Keys	2
2	—	Knob	1
3	K7900-3	Key pad	1
4	—	Key Pad	1
5	—	Inside Lock Box	1
6	K7900-6	7-Pin Keys	2
7	K7900-7	Battery Compartment	1
8	—	Gun Holder	1
9	K7900-9	Removable Shelf	3
10	K7900-10	Adjustable Rack	6
11	—	Handle	1
12	—	"C" 1.5VDC Battery	4
13	—	Anchor Bolt	4
14	K7900-14	Main door lock w/keys	1
15	K7900-15	Intenal lock w/keys	1
16	K7900-16	Outer key lock cover	1

PLEASE READ THE FOLLOWING CAREFULLY

THE MANUFACTURER AND/OR DISTRIBUTOR HAS PROVIDED THE PARTS LIST AND ASSEMBLY DIAGRAM IN THIS MANUAL AS A REFERENCE TOOL ONLY. NEITHER THE MANUFACTURER OR DISTRIBUTOR MAKES ANY REPRESENTATION OR WARRANTY OF ANY KIND TO THE BUYER THAT HE OR SHE IS QUALIFIED TO MAKE ANY REPAIRS TO THE PRODUCT, OR THAT HE OR SHE IS QUALIFIED TO REPLACE ANY PARTS OF THE PRODUCT. IN FACT, THE MANUFACTURER AND/OR DISTRIBUTOR EXPRESSLY STATES THAT ALL REPAIRS AND PARTS REPLACEMENTS SHOULD BE UNDERTAKEN BY CERTIFIED AND LICENSED TECHNICIANS, AND NOT BY THE BUYER. THE BUYER ASSUMES ALL RISK AND LIABILITY ARISING OUT OF HIS OR HER REPAIRS TO THE ORIGINAL PRODUCT OR REPLACEMENT PARTS THERETO, OR ARISING OUT OF HIS OR HER INSTALLATION OF REPLACEMENT PARTS THERETO.

ASSEMBLY DIAGRAM



Note: Some parts are listed and shown for illustration purposes only, and are not available individually as replacement parts.