

Your Knox Elevator Box is the finest elevator key vault available. To fully utilize its built-in security features, it is necessary that extra care be given to the location and method of mounting. (Local mounting height requirements may apply.)

Each Knox Elevator Box is coated with a tough TGIC powder coating which is very resistant to interior and exterior environments. It is always best, however, to locate the unit in an area which is sheltered from moisture and possible mechanical damage.

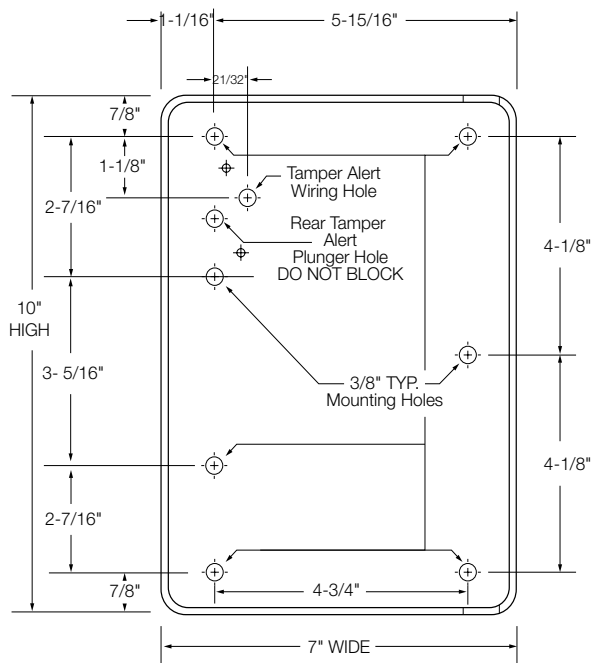
The Knox Elevator Box itself is an inherently strong device. However, if mounted poorly with inadequate fasteners or on flimsy mounting surfaces, the security of the product is compromised. Follow the instructions below carefully.

General Mounting Instructions:

1. Caution! Be extremely careful when handling this box when it is UNMOUNTED and the door is OPEN. Always hold box AND door securely to prevent door closing on fingers and causing injury.
2. Knox Elevator Boxes are designed to be mounted on vertical walls only. They should never be mounted with the door facing up or down horizontally. A six foot height level is recommended to resist vandalism. Consult local code requirements for specific jurisdiction height requirements.
3. Use a level to plumb the elevator box square.
4. Use at least 4 mounting fasteners (Grade 5 or equivalent bolts and nuts, etc.) 5/16" diameter.

WARNING: Do not mount box to an extremely rough or uneven wall surface. This may distort the box and cause the door to malfunction.

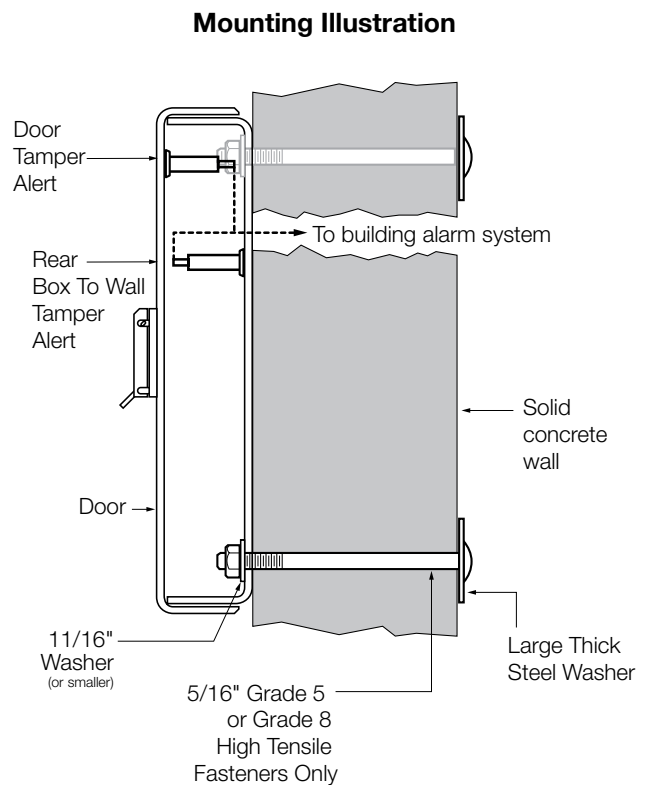
5. For proper security, bolts should go through a solid wall with large backup washers on the opposite side.
6. We strongly recommend that all tamper alert connections and adjustments be carried out by a qualified alarm technician.



Mounting Holes Diagram
Front View

Mounting Illustration:

Knox Elevator Boxes have seven pre-drilled mounting holes in the back side, each 3/8" in diameter. Outside dimensions of the unit are 7"W x 10"H x 2"D; the door swings 7" to the right.



When mounting the Knox Elevator Box to wall, check to see that the circuit is activated and that the rear "Box to Wall" tamper alert is depressed with at least 1/8" overtravel. The tamper alert is rated at 24 Vdc @ 50mA.

Two holes in the front lock dust cover enable it to accept a numbered security seal to indicate when the lock cover has been opened.

Each time the front lock cover is opened, the seal is broken and a new seal must be inserted. Standard security precautions will require that persons opening the box sign their name in a log book inside the cabinet, indicating the number of the old and the new seal. Seals may be obtained from the Knox Company.

Model 1400
Knox Elevator Box -
Universal Elevator Lobby Key Cabinet

Model 1400TS
Knox Elevator Box – Universal Elevator
Lobby Key Cabinet with
Knox Tamper Alert

KNOX ELEVATOR BOX

INSTALLATION INSTRUCTIONS

Knox Elevator Box

Issue Date: December 2017



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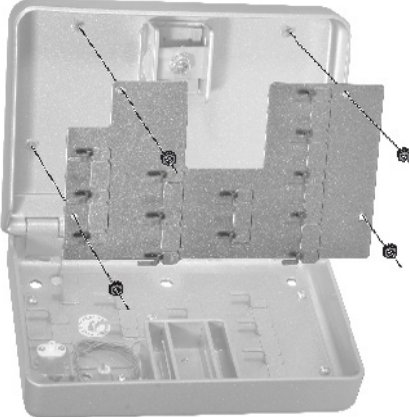
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Optional Expansion Panel Instructions

Key Hook Expansion Panel

Your Knox Elevator Box comes standard with 9 key hooks. For extra key storage capacity, this 13 hook expansion panel can be mounted to the interior right-hand side of the box.

Expansion Panel Mounting Illustration:



Expansion Panel Mounting Instructions

Using a 9 mm socket wrench or similar tool and the (4) 8-32 keps lock nuts included, install the Key Hook Expansion Panel onto the mounting studs provided on the right-hand interior of the box.