

Your Knox Document Cabinet is the finest utility vault available. To fully utilize its built-in security features, we recommend that reasonable care be given to the location and method of mounting.

Each Knox Document Cabinet 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 Document Cabinet itself is an inherently strong device. However, it must be realized that proper mounting is most important to achieve the desired security.

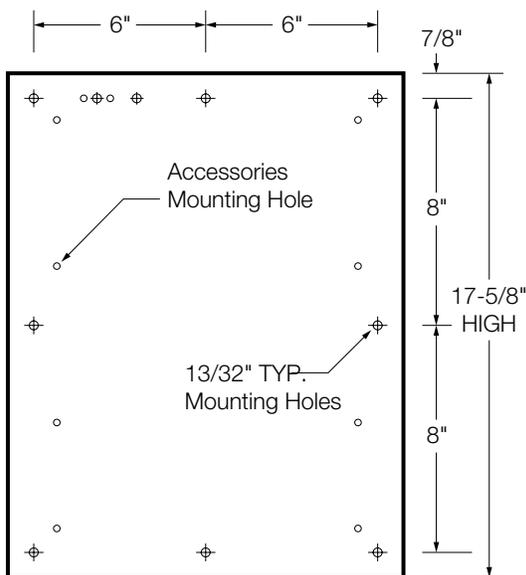
Knox Document Cabinets are fully tested and listed by Underwriters Laboratories as antitheft devices.

General Mounting Instructions:

1. Caution! Be extremely careful when handling this cabinet when it is UNMOUNTED and the door is OPEN. Always hold cabinet AND door securely to prevent cabinet door closing on fingers and causing injury.
2. Knox Document Cabinets are designed to be mounted on vertical walls only. They should never be mounted with the door facing up.
3. Use a level to plumb the cabinet square.
4. Use at least 8 mounting fasteners (Grade 8 bolts, etc.) 5/16" diameter. The Knox Document Cabinet may also be welded in place.

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

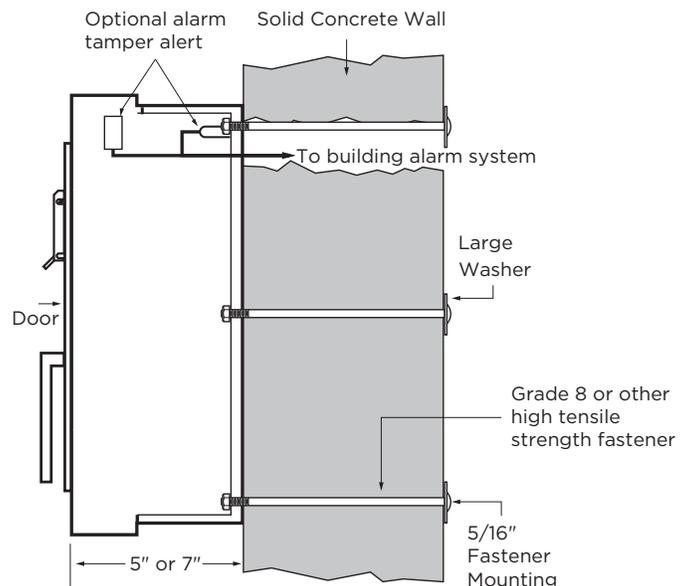
5. For best security, bolts should go through a solid wall with large washers on the opposite side.
6. We strongly recommend that all tamper switch connections and adjustments be carried out by a qualified alarm technician.



Mounting Holes Diagram

Mounting Illustration

The Knox Document Cabinets have eight pre-drilled mounting holes in the back side, each 5/16" in diameter. Outside dimensions of the unit are 14-1/2"W x 18"H x 5" or 7"D; the door swings 15" to the left.



When mounting Knox Document Cabinet to wall, check to see that rear "Cabinet-to-Wall" tamper alert is depressed at least 3/16" and is activated. The tamper alert is rated at 36 VDC, at 50 mA.

Door handle is equipped with a unique clutch device which disengages when the handle is forced while the door is locked.

Two holes in the lock dust cover enable it to accept a numbered security seal to indicate when the lock cover has been opened. Each time the lock cover is opened, the seal is broken and a new seal must be inserted. Standard security precautions will require that persons opening the cabinet 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.