

Now available with the electronic Knox eLock Core™, the KnoxVault 4400 is a secure, high capacity key lock box trusted by emergency responders, property owners, and universities. The dual lock capability allows for unique shared system access. Store up to 50 keys, access cards and/or emergency plans to gain rapid emergency access to large business and industrial facilities and campuses. Box openings are tracked and recorded in the cloud-based KnoxConnect™ Management System.



Available in 3 colors:

 Black Aluminum Dark Bronze

Recessed Mount with Face Flange

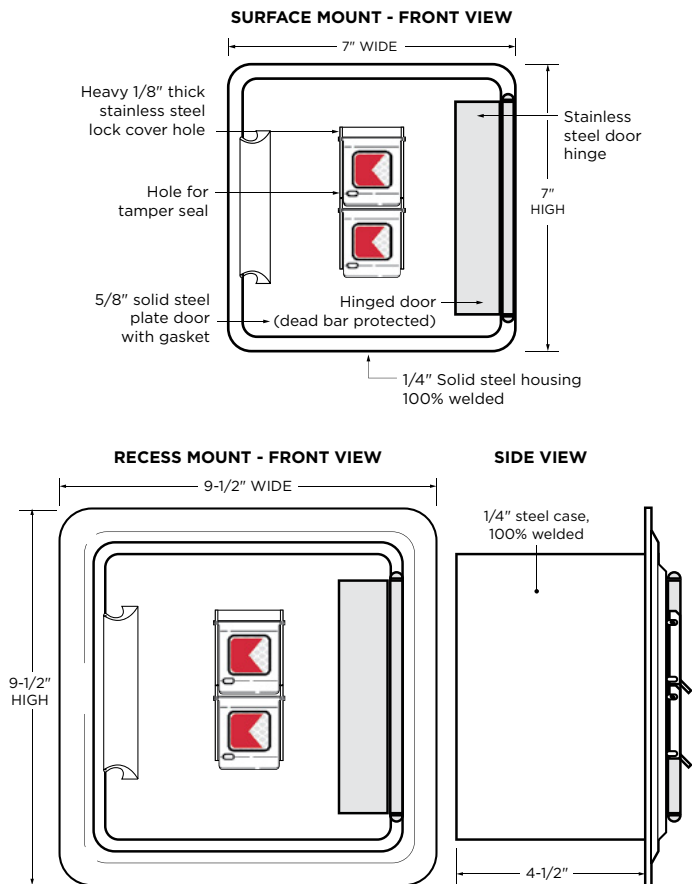
Surface Mount with Optional Tamper Switch

WEIGHT:

Surface Mount: 28 lbs
 Recessed Mount: 29 lbs

DIMENSIONS:

Surface Mount Body: 7" H x 7" W x 5" D
 Recessed Mount Flange: 9 1/2" H x 9 1/2" W



FEATURES

- ✓ Configurable dual lock key system (i.e 2 eLock cores or 1 eLock core and 1 mechanical core)
- ✓ Large capacity, storing up to 50 keys, entry items, emergency planning documents, and FDC Keywrench may also fit in interior compartment but will reduce max key quantity.
- ✓ Knox eLock Core, powered by the Knox eKey™
- ✓ Dust cover reflective label for Knox eLock System identification
- ✓ Enables tracking of box openings via cloud-based KnoxConnect™
- ✓ Built Knox-Rugged and secure: UL 1037, UL 1610, UL 1332
- ✓ Finished with Knox-Coat® to protect four times better than standard powder coat
- ✓ Weather-resistant door gasket
- ✓ Knox RainGuard™ for weather protection

BENEFITS

- ✓ Dual locks allow for unique shared system access
- ✓ No wiring or battery needed for power
- ✓ Captures box openings by date and time
- ✓ Allows rapid property access
- ✓ Reduces forced entry property damage
- ✓ Prevents forced entry into buildings
- ✓ Minimizes first responder injury
- ✓ Compliant to National Fire Code (NFPA, IFC, IBC)

OPTIONS

- ✓ Knox Tamper Alert connects to building's alarm system for extra security
- ✓ Mount types: Recessed and Surface
- ✓ 3 color options: Black, Aluminum, Dark Bronze

ACCESSORIES

- ✓ Multi-Purpose Switch for use on electrical doors, gates and other electrical equipment
- ✓ Recess Mounting Kit for new concrete or masonry construction
- ✓ Public Safety Labels
- ✓ Tag-Out Tamper Seals, Key Tags, Key Rings

ORDERING SPECIFICATIONS

To insure procurement and delivery of the Electronic KnoxVault 4400, it is suggested that following specification paragraph is used:

KnoxVault surface/recessed mount with/without UL Listed Knox Tamper Alert. 1/4" plate steel housing, 5/8" thick steel door with interior gasket seal and stainless steel door hinge. Vault is UL Listed. Lock has 1/8" thick stainless steel dust cover with tamper seal mounting capability and a rainguard to protect against weather conditions. Vault has anti-theft re-locking mechanism with drill resistant hard-plate lock protector.

Exterior Dimensions: Surface Mount Body: 7" H x 7" W x 5" D
 Recessed Mount Flange: 9 1/2" H x 9 1/2" W

Electronic Lock: Powered by Knox eKey. Communicates using industry standard encryption.

Finish: Knox-Coat proprietary finishing process

Color: Black, Dark Bronze or Aluminum

P/N: KnoxVault KLS-4400 (mfr's cat. ID)

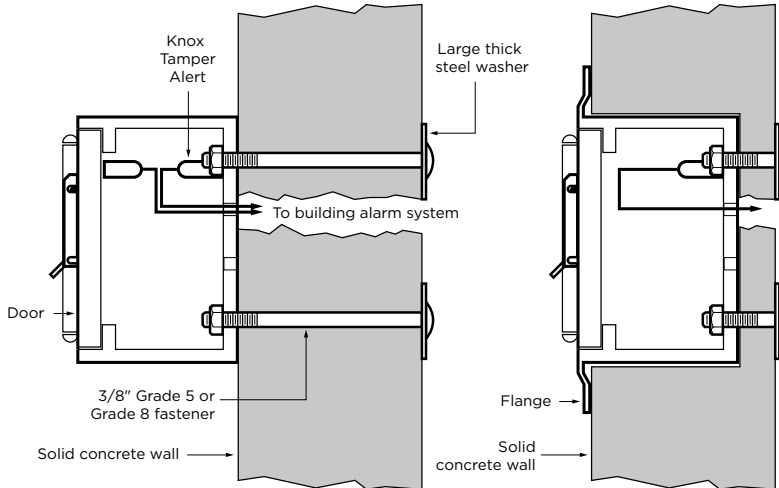
Mfr's Name: KNOX COMPANY



GENERAL MOUNTING INSTRUCTIONS

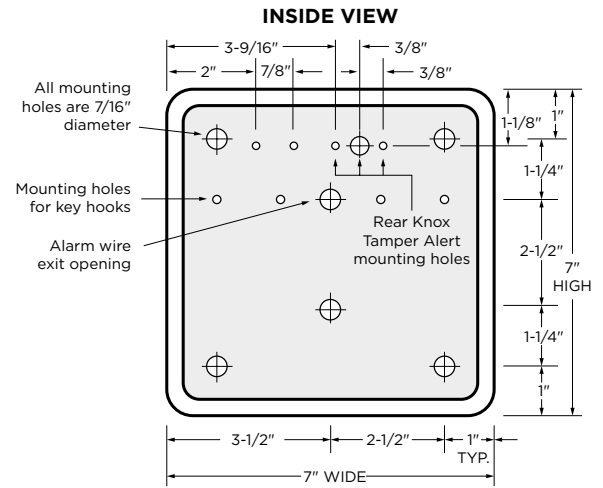
Suggested minimum mounting height, 6 feet above ground.

ATTENTION: KnoxVault is a very strong device that **MUST** be mounted properly to ensure maximum security and resist physical attack.



KnoxVault 4400 Surface Mount

KnoxVault 4400 Recessed Mount



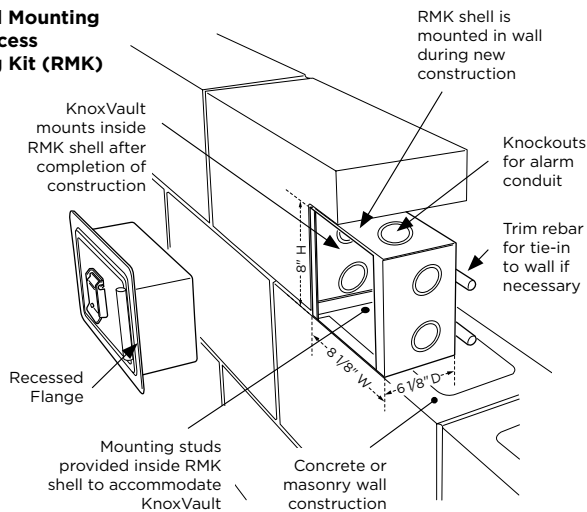
RECESS MOUNTING KIT AND INSTALLATION INSTRUCTIONS

The Recess Mounting Kit (RMK) includes shell housing and mounting hardware, which may only be used for recessed models to cast-in-place within new concrete or masonry construction. The KnoxVault is mounted into the shell housing after construction is completed.

RECESS MOUNTING KIT DIMENSIONS

Rough-in Dimensions:
8-1/2" H x 8-1/2" W x 7" D

Recessed Mounting Using Recess Mounting Kit (RMK)



IMPORTANT:
Care should be taken to ensure the front of the Recess Mounting Kit (RMK) shell housing, including the cover plate and screw heads, is flush with the wall. The RMK must be plumbed to ensure vertical alignment of the vault.

ABOUT KNOX COMPANY

Over forty years ago, a unique concept in rapid access for emergency response was born. The KnoxBox®, a high-security key lock box, was designed to provide rapid access for emergency responders to reduce response times, minimize injuries and protect property from forced entry.

Today, one revolutionary lock box has grown into a complete system providing rapid access for public safety agencies, industries, military, and property owners across the world. The Knox Company is trusted by over 14,000 fire departments, law enforcement agencies, and governmental entities.

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