



# DORM SAFE

US Patent D617974

SECURE ♦ RELIABLE ♦ PEACE OF MIND



Dear Valued Customer,

Congratulations on the purchase of your **Stealth Tactical Dorm Safe!** Here at Stealth, we pride ourselves on providing easy and simple solutions for your everyday storage needs. You have taken a very important step in protecting your most valuable possessions.

This full steel safe was designed specifically for **college dorm rooms** or RV's where space is limited. Its **vertical design** optimizes floor space and will easily fit in a closet or under a desk.

If you have any questions regarding your Stealth Dorm Safe, please contact Stealth Customer Service at **(818) 899-2222**.

## FEATURES:

- ◆ Electronic Lock: Standard 9V battery operated and easily replaced from outside safe (battery not included)
- ◆ Opens with 6-digit pin
- ◆ Half Shelves (3)- Lined to protect valuables
- ◆ Rear access holes for security cable installation and in-safe charging access
- ◆ Pre-drilled floor mounting holes (hardware not included)



## SAFELY STORE AND SECURE:

- ✓ Up to 18" Laptops
- ✓ Cell Phones, iPod, iPad
- ✓ Keys
- ✓ Wallet
- ✓ Jewelry
- ✓ Money
- ✓ Important Documents
- ✓ Prescription Medications
- ✓ Glasses
- ✓ Smaller Items

## DIMENSIONS:

**Interior:**  
18.5"h x 6.5"w x 12"d

**Exterior:**  
20"h x 7"w x 14"d

**Weight:**  
35 lbs

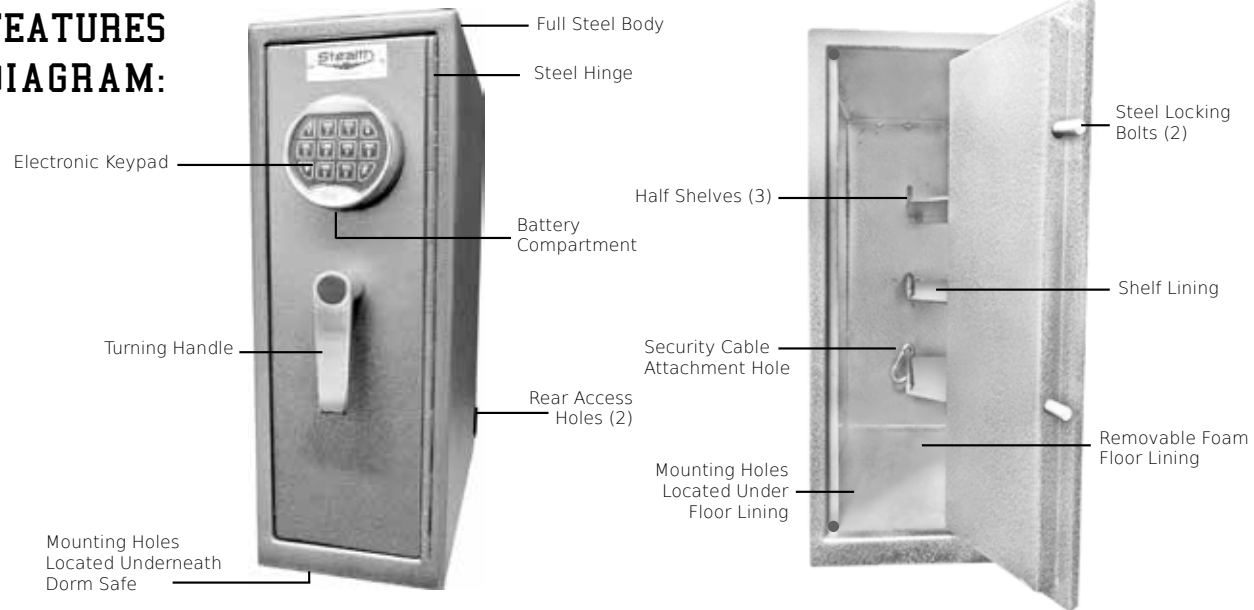
**Interior Shelves:**  
Height to first shelf 5.25"  
Height to second shelf 9.5"  
Height to third shelf 14"  
Shelf width 3.25"

## INCLUDED:

- 72" Vinyl Coated Steel Cable
- Hook
- Wood Floor Mounting Screws



## FEATURES DIAGRAM:

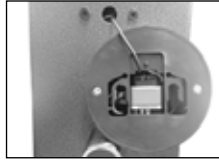


### INSERTING AND CHANGING KEYPAD BATTERY:

**Note:** In order to initially install battery, you must first remove keypad from safe

#### Installing Battery:

1. Push keypad upward to disconnect from safe door
2. Gently pull keypad away from safe
3. Connect a brand new 9V battery to the battery connector located on the back side of the keypad
4. Insert connected battery into the battery compartment
5. Reposition keypad and slide keypad down to lock into place



#### Replacing Battery:

**Note:** If battery is low, lock will repeatedly beep while unlocking safe

1. Unlock safe and leave door open and in locked position so that bolts are visible
2. Slide open battery compartment located beneath the keypad
3. Battery should slide out from inside keypad
4. Disconnect old battery and connect brand new 9V battery
5. Insert battery back into compartment and slide closed
6. Test keypad to ensure battery is connected properly



### OPENING SAFE:

**Note:** The factory set code is: 1 2 3 4 5 6 and should be changed before using the safe. It is the owner's responsibility to maintain the code.

#### Electronic Keypad:

1. Use keypad to slowly enter 6-digit combination (Factory set code is: 1 2 3 4 5 6)  
**\*If there is one (1) long beep after entering the code, the code was not recognized. Slow down and retry.**
2. Immediately rotate turning handle clockwise and pull open

**Note:** There will be a 5 minute lockout penalty after 4 consecutive wrong code attempts. If another 2 invalid codes are attempted, the safe will reenter lockout mode and continue after every 2 invalid attempts until the correct combination is entered.

### CUSTOM PROGRAMMING SAFE:

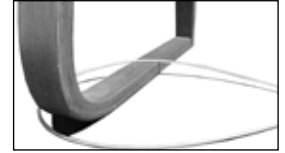
#### Changing Lock Combination:

1. Unlock the safe door and leave it open and in the locked position so that the bolts are visible (Factory set code is: 1 2 3 4 5 6)
2. Press and hold '0' until you hear a double beep. The LED light will remain on.
3. Enter current 6-digit combination -- you will hear a double beep (Factory set code is: 1 2 3 4 5 6)
5. Enter new 6-digit combination -- you will hear a double beep
7. Reenter new 6-digit combination -- you will hear a double beep
8. Your new combination is now installed
9. Test your new combination with the safe door open to ensure that your new code was installed correctly

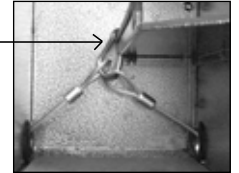
**Note:** If you hear one (1) long beep while entering your new combination, the lock has timed out and your old combination is still valid. Enter old combination once and then restart from Step 2.

### SECURING SAFE WITH CABLE:

1. Insert one end of steel cable through safe rear access hole
2. Wrap cable around a sturdy and secure object next to safe
3. Insert other end of steel cable into safe through the other rear access hole
4. Clasp each end of cable to hook
5. **Clasp hook onto attachment hole connected to bottom shelf to secure cable to safe**

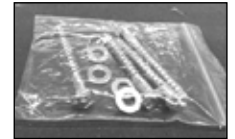


Security Cable Attachment Hole



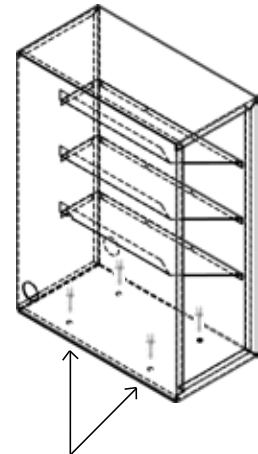
### MOUNTING SAFE:

1. Remove foam floor lining from inside of Dorm Safe to reveal pre-drilled mounting holes
2. Secure safe in desired location by screwing it into place through the four (4) mounting holes and into the floor using the screws provided



**Note:** Screws provided are for wood or carpet mounting only. Installation into concrete or tile require the purchase of different hardware

- Use proper drill tools depending on the type of floor you are mounting the safe on (wood, tile, or concrete)
- Mark the exact locations of the mounting holes on the floor where you want your safe to go
- Drill the appropriate size holes for the anchors you are using
- Match the safe's mounting holes over the drilled holes in the floor
- Insert the appropriate screws through the safe and into the floor, then tighten until secured



(4) Pre-drilled Mounting Holes

3. Reposition floor lining
4. Your Dorm Safe is now securely mounted

### CLOSING SAFE:

- Close door and rotate turning knob counter-clockwise to relock bolts
- If bolts are deployed, reopen safe before closing

### CARE AND MAINTENANCE:

- Keep liquids away from keypad
- Do NOT disassemble safe -- For all repairs call Stealth Customer Service