



Blumsafe Display Cabinet Instructions – Securam Biometric Lock Version

IMPORTANT: READ FULL INSTRUCTIONS BEFORE INSTALLATION OR ASSEMBLY

Opening and Unpacking Your Cabinet

To open the safe type in 123456, remove contents and set aside before standing up. Be careful not to tip safe over during installation, the door is heavy and should not be left open unattended. Anchoring instructions are found at the end.

Electrical

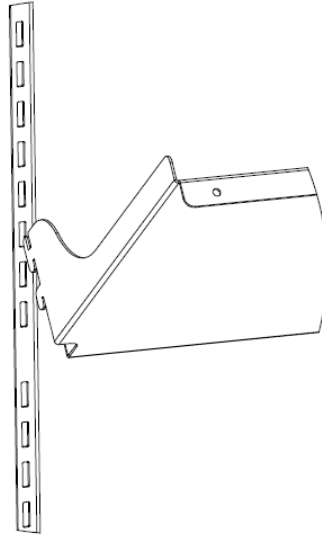
Your cabinet is fitted with a power strip that is intended to power your winders, lights and smart glass if equipped.

Connect the light power supply (marked "LIGHTS ONLY") to the power strip and then to the female barrel plug in the lower right of the safe (also marked "LIGHTS ONLY").

The lights are operated by the grey switch on the upper right of the top panel. It takes a few moments to initialize after connecting power. The switch has a touch sensor on it. A tap will turn the lights on and off. The brightness of the lights can be adjusted by touching and holding your finger on the sensor.

If your safe is equipped with smart glass, connect the smart glass power supply to the red connector in the lower left of the safe.

Fitting the shelves and racking



Tilt the shelf upwards at around 25 degrees and slide the top hook up and in while tilting the shelf back to level. Make sure you engage the same slot on each side. Counting from the blank spaces or bolts helps orient the shelf correctly. The winder bracket assembly installs above the shelf, such that it lines up with every other row of winders.

Watch Winder and Drawer Setup

Power adapters should be plugged into the plug strip at the bottom of the safe to the power trays.

Watch winders are configured and placed in the cabinet onsite, depending upon the configuration you have chosen. You should have received a combination of four-winder power trays and two-winder power trays and adapters. Each tray holds up to 16 winders. The winder power trays are intended to go onto provided shelves.

There is a back bracket that is adjustable up and down with the shelves that has the winder retention bars pre-installed per your selected configuration. This gets installed so that it sits even with the row of winders and should be used for every other row of winders. The retention bars have velcro strips on their faces and flexing jaws on the sides to hold in place your winders. Please go to blumsafe.com/videos to see the proper installation technique for these.



Lock Mechanism

The Secure Display Cabinet utilizes a Securam Scanlogic lock that is UL listed for high security and features a standard keypad in addition to a fingerprint reader to provide two methods of access. This provides fast access to your valuables and firearms in a small footprint, ensuring you're always ready.

Your lock is presently set with the combination 123456.

TO OPEN:

- 1) Punch 123456 on the keypad – the light on top will illuminate green and you will hear two beeps**
- 2) Rotate the main handle clockwise – it rotates approximately 75 degrees**

TO LOCK:

Rotate the main handle counterclockwise back to the vertical position. The safe lock will automatically lock upon engaging the main locking bar.

Test operation of the lock 3 times minimum before locking the cabinet.

Operating the Safe:

Before changing the combination or reprogramming the lock make sure your door locks and unlocks correctly. To verify the locking lugs have appropriately engaged the safe pull out on the door gently. To verify the safe mechanism is fully locked, apply slight clockwise pressure to the handle to make sure it is fully locked and not moving freely. The handle is protected by a slip clutch to prevent overpowering of the lock by a brute force attack, but excessive slipping can cause wear that may affect the operation of the safe. Lock and unlock and open and close your safe several times to familiarize yourself with its operation.

Programming the Lock

Important: Test the operation of the safe lock and locking mechanism at least 3 times before locking the safe shut after assembly and whenever changing the combo or the lock programming.

You can unlock the safe with the fingerprint reader (only after programming a fingerprint into the lock), or with the master or user codes. The default code is 123456. Note that we have assigned every single safe its own **unique** master reset code. This is done to provide technical support should you ever be locked out. If you'd rather us not keep any records, send us the attached records retention form via email and we will destroy the records for your lock.

Open the lock:

- 1) Enter the default Manager code 123456

Change Code:

- 1) Enter 000000
 - 2) Enter existing code (123456 if you have not changed it yet), 1 beep
 - 3) Enter new 6 digit code, 1 beep
 - 4) Repeat new 6 digit code, 1 beep
- Note: Default code 123456 must be changed before any users can be added; manager code cannot be changed back to 123456 once changed. 1 long beep means code is not allowed.*

Add Manager Fingerprint(s)

- 1) Open with manager code
 - 2) Hold “+” and hold until 1 beeps
 - 3) Place fingerprint on reader 4 times, 1 beep each read
 - 4) 1 beeps confirms fingerprint addition
- Note: Manager can add up to 5 fingerprints*

Add User 1 Code

- 1) Open with Manager Code/Fingerprint
- 2) Hold “1” until 1 beep
- 3) Enter new 6 digit code, 1 beep
- 4) Repeat 6 digit code, 1 beep

Add User 2 Code

- 1) Open with User 1 Code/Fingerprint
- 2) Hold “1” until 1 beep
- 3) Enter new 6 digit code, 1 beep
- 4) Repeat 6 digit code, 1 beep

Add Additional Fingerprints

- 1) Open with own code or fingerprint
- 2) Hold “+” until 1 beep
- 3) Place fingerprint on reader 4 times, 1 beep each read
- 4) 2 beeps confirms fingerprint addition

Delete own Fingerprints

- 1) Open with own code or fingerprint
- 2) Hold “-“ until 1 beep



Note: All of your fingerprints have been deleted

Penalty Time

- 1) The entry of 5 incorrect codes will cause the lock to enter penalty time where the lock is down for 5 minutes. You cannot open the lock during penalty time
- 2) During penalty time the lock will beep every 5 seconds
- 3) Two beeps indicates that penalty time is over
- 4) Only 2 incorrect codes will re enter penalty time

Delete User 2

- 1) Open with User 1 code or fingerprint
 - 2) Hold “3” until 1 beep
- Note: User 2 code and fingerprints are deleted*

Delete All

- 1) Open with manager code or fingerprint
 - 2) Hold “3” until 1 beep
- Note: Manager code remains unchanged, User 1 and User 2 are deleted*

Turn beeper off

- 1) Open with Manager or User 1 code or fingerprint
- 2) Hold “4” until 1 beep

Turn beeper on

- 1) Open with Manager or User 1 code or fingerprint
- 2) Hold “4” until 1 beep

Troubleshooting

- 1) Lock beeps 10 times after fingerprint or code entry: This is the low battery indicator. Replace the battery with a new Duracell Battery.
- 2) Green lights after input of fingerprint or code – this is an indication of a valid fingerprint or code entry
- 3) Red lights after input of fingerprint or code – this is an indication of an invalid fingerprint or code entry.

Changing the Battery – It’s best to change the battery with the door open if possible, but if not possible change it with the door closed.



- 1) To change the battery, open the lock lever on the bottom of the battery door and slide out the battery holder.
- 2) Insert the new Duracell battery in the same orientation as the old one
- 3) Re-insert the battery holder and latch it into the keypad

Anchoring Your Cabinet

IMPORTANT: FOR SAFETY AND SECURITY REASONS, IT IS REQUIRED TO ANCHOR YOUR CABINET TO THE FLOOR OR WALL. IF YOUR CABINET IS NOT ANCHORED, IT MAY BECOME UNSTABLE AND TIP OVER IF A CHILD OR ADULT WERE TO PUT WEIGHT ON THE DOOR WHILE OPEN. WITHOUT ANCHORING YOUR CABINET, A POTENTIAL THIEF CAN PUT THE CABINET ON ITS BACK TO GAIN MAXIMUM LEVERAGE IN A PRY ATTACK – THE VERTICAL ACTING MECHANISM IS IMPOSSIBLE TO PUNCH ATTACK WITHOUT ACCESS TO THE BOTTOM.

The anchor kit is intended to bolt the cabinet base down onto concrete or wood, both types of screws are included. Or to bolt the back panel to the wall. Concrete installations offer significantly more security than wood. For concrete, we utilize genuine ITW Redhead Tapcon Heavy Duty Anchors. These were chosen over stud anchors, because they have a 2,850 lb. pull out rating when properly installed and they are less destructive to the installation area should you ever want to move your safe. For wood installations, two of the screws must be installed on a floor joist, or dimensional wood bracing should be added so that the screws are able to be installed in more than just plywood. If anchored to the wall, you can utilize two of the included wood or concrete anchors, as well as the two drywall anchors if the desired location does not end up on the studs. This option offers significantly less security than the heavy-duty anchors but does make the cabinet tip safe for users.



Concrete Screw (left), Wood Screw (right).

Required Tools:

Drill - hammer drill or impact driver for concrete installation, standard drill is sufficient for wood installation.

Drill Bit – ¼” masonry bit for concrete installation, 7/32” drill bit for wood installation.

Screwdriver Bit -T30 for wood installation, T40 for concrete installation

Anchoring to the floor (recommended)

1. Make sure the cabinet is in the exact location you would like to anchor it, remember “measure twice, drill once”. For wood installations, at least two screws should be installed into the floor joist or reinforcing lumber below the plywood flooring.
2. Mark all 4-hole locations with a permanent marker or pencil, move the cabinet aside to make room for drilling. Be sure to accurately mark the center of the holes. If moving the safe is not possible you can drill and install anchors with the safe in place, but it is more difficult to do so.
3. Pre-drill the 4 installation holes: Drill the 4 holes with the specified drill bit drill bit, drill to 2.5 inches depth. For concrete installations use ¼ masonry bit, for wood installations use 7/64 drill bit. You can place a piece of tape on the drill bit at the 2.5-inch mark to make this easier.
4. After all 4 holes are drilled, vacuum up all dust and move cabinet back in place.
5. Install the 4 screws through the base of the cabinet with the supplied washers until tight.



Anchoring to the wall with heavy duty wood screws

1. Make sure the cabinet is in the exact location you would like to anchor it, remember “measure twice, drill once”. For wood installations where a stud is accessible use the standard wood screws included. If accessing a stud is not possible the first choice is to install a backer board between the studs and anchor to that. If that is not feasible for your installation you can use the drywall anchors described in the next section.
2. Mark both hole locations with a permanent marker or pencil, move the cabinet aside to make room for drilling. Be sure to accurately mark the center of the holes. If moving the safe is not possible you can drill and install anchors with the safe in place, but it is more difficult to do so.
3. Pre-drill the 2 installation holes: Drill the 2 holes with a 7/64 drill bit, drill to 2.5 inches depth. You can place a piece of tape on the drill bit at the 2.5-inch mark to make this easier.
4. After all both holes are drilled, vacuum up all dust and move the cabinet back in place.
5. Install the 2 screws through the back of the cabinet with the supplied washers until tight.

Anchoring to the wall with drywall anchors

1. Make sure the cabinet is in the exact location you would like to anchor it, remember “measure twice, drill once”.
2. Mark both hole locations with a permanent marker or pencil, move the cabinet aside to make room for installing anchors. Be sure to accurately mark the center of the holes. If moving the safe is not possible you can drill and install anchors with the safe in place, but it is more difficult to do so.
3. Set the screws and washers aside and install the anchor bodies with a Phillips screwdriver. The anchor bodies are self-drilling and will install until flush.
4. After both anchor bodies are installed, move the cabinet back in place.
5. Install the 2 screws through the back of the cabinet with the supplied washers until tight. The screws will automatically activate the toggle portion of the anchor. These anchors are rated at up to 85 lbs. each in ½ inch drywall. They provide anti-tip safety but little in the way of security.



IMPORTANT: Our policy is to retain the mechanical lock combination or the electronic lock master reset code on file to provide customer support in the event of a lost combination. This data is stored offsite with a unique identifier relating to the safe serial number, the decoder is kept at another separate location. If you would like us to retain that information for future support, no action is required. If you would NOT like us to retain any records relating to your safe combination or master code – please sign the form below and email a picture or scan to info@blumsafe.com If you opt out of records retention, Blum Safe will be unable to provide support in the future in case of a lost combination and your only option will be to call a locksmith to drill into the safe and subsequently replace the lock.

By signing I am requesting that any records relating to my safe combination or master reset code be destroyed, with the express understanding that by opting out of records retention I will not be able to receive any technical support relating to a lost combination in the future.

Printed Name:

Safe Serial Number:

The Safe Serial Number can be found under the lock keypad on the door. A Phillips screwdriver is needed to remove the logo.

Signature (opting out of records retention)

Date:
