

For use with model MS8160 Triple Column Electronic Locking Storage Cabinets

If you own a MedStorMax model storage cabinet with an electronic locking, glass triple door design there may be times when a loss of battery power will prevent the opening of your single left-facing door. In order to regain access to this section so that you can replace the battery, you will need to use the following instructions. **PLEASE NOTE:** A small screwdriver will be required before proceeding.

Step One

Open both sides of your right-facing double doors and face the back of your cabinet. To the left, on the frame of the interior cabinet post in between the hinges of the middle door, you will see a long, vertical opening. Near the top of this opening will be a small gap between two metal strips (see photo 1). Locate this area.

Step Two

Slide a small screwdriver through this gap toward the lock (see photo 2). You will feel resistance as it begins to make contact with the interior latch.

Step Three

Push the latch with your screwdriver until the door releases. If unsuccessful, make sure that your screwdriver lines up horizontally with the "CompX eLock" logo of your locking device (see photo 3). This is the approximate location of your door latch.

If, after following these instructions, you are still unable to open the latch of the door please call our customer service team who can have a technician assist you.

