



## Assembly Guide

### Agile Model 52 Gun Cabinet

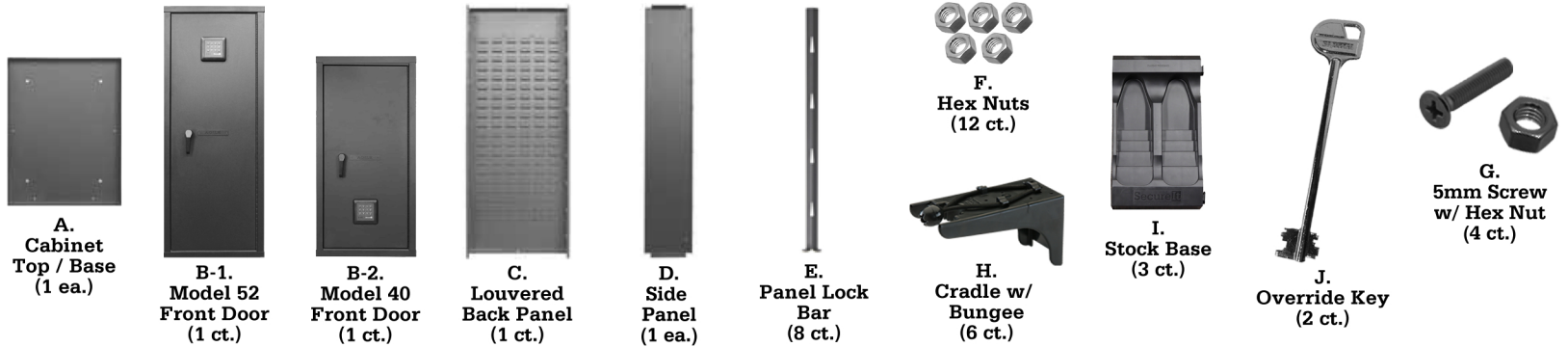
### Agile Model 40 Add-On Gun Cabinet

Locking Cabinet with a Six-Gun Storage Capacity

**Two Person Assembly Recommended**

9V Battery Required to Unlock Door Before Assembling Cabinet,  
10mm Wrench Needed, Phillips Head Screwdriver

## Parts List:



### AGILE MODEL 40 OWNER CAUTION NOTICE:

If mounting the Agile Model 40 to an Agile Model 52, **WE RECOMMEND ANCHORING THE AGILE MODEL 52 TO THE FLOOR AND WALL PRIOR TO ANCHORING THE AGILE MODEL 40 TO THE TOP OF THE AGILE MODEL 52.**

### Assembly - Agile Model 40 / Agile Model 52

**Review Lock Instructions prior to cabinet assembly**

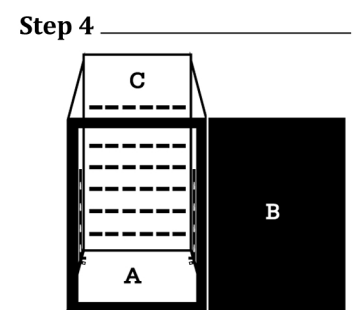
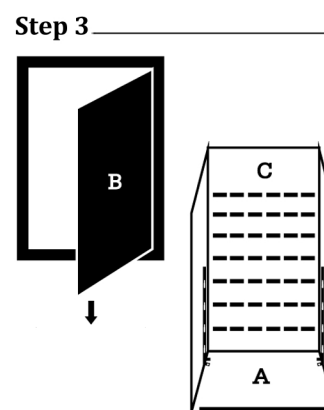
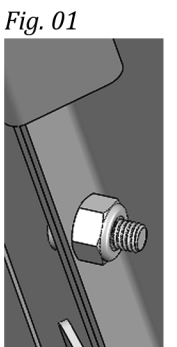
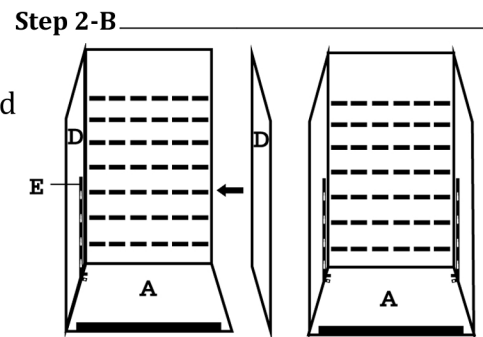
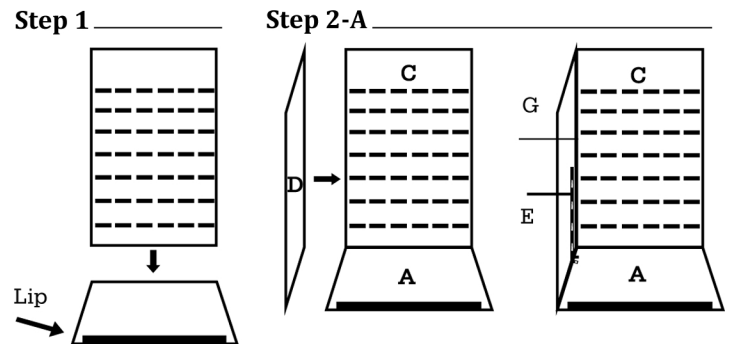
**Step 1** - With the lip of the cabinet base (Part A) facing you, set the back panel (Part C), with the louvers facing up, into the back of the base. The center hole should line up with a threaded peg. Hand tighten a hex nut (Part F) over the threaded peg to secure the base and back of the cabinet.

**Step 2** - Line up the hooks of a side panel (Part D) with the hooks of the back panel. Insert the screw/hex nut assembly (Part G) between the center of the panel (*Fig. 01*). Slide a lock bar (Part E) over the aligned hooks. The holes on the lock bar fit over a threaded bolt on the cabinet base.

While holding the lock bar up straight, hand tighten a hex nut over the threaded peg to secure the lock bar to the cabinet base. **Repeat this step to construct the opposite bottom-back side of cabinet.**

**Step 3** - Place the door frame (Part B-1/B-2) straight down into the front of the cabinet base. **We recommend using two people for this step.**

**Step 4** - Place the top of the cabinet (Part A), with the lip facing the front, on top of the back panel, side panels and door frame. In the back-center and front-center of the top of the cabinet, hand tighten a hex nut over a threaded bolt to secure the top onto the cabinet.



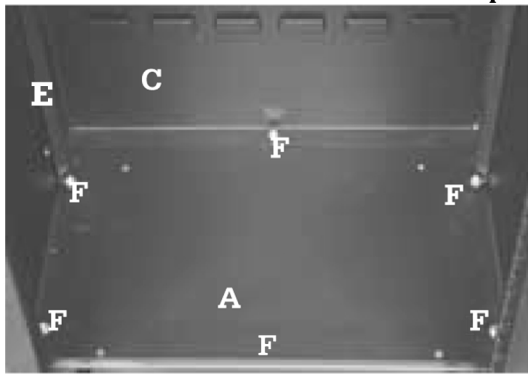
**Assembly instructions continued on page 2**

# CABINET ASSEMBLY CONTINUED

**Step 5** - Open the door and align the front hooks of the door frame (Part B) with both side panels and insert the appropriate pin/bolt assembly. Slide the lock bars over the hooks. The base of the lock bars will fit over the threaded bolts of the cabinet base.

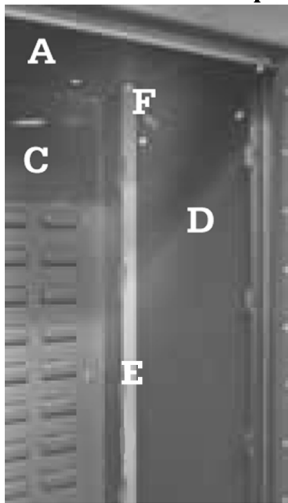
Hand tighten the hex nuts (Part F) over the threaded bolts to secure the lock bars to the base. Repeat this step for the opposite front side of the cabinet. At this point, the bottom half of the cabinet has its lock bars set and hand screwed on.

Step 5



**Step 6** - Slide a lock bar over the hooks lined up on the top-back of the cabinet. Hand tighten a hex nut over the threaded bolt to secure to the cabinet top. Repeat for opposite top-back side of the cabinet

Step 6



**Step 7** - Slide a lock bar over the hooks lined up on the top-front of the cabinet. Hand tighten a hex nut over the threaded bolt to secure to the cabinet top. Repeat for opposite top-front side of the cabinet

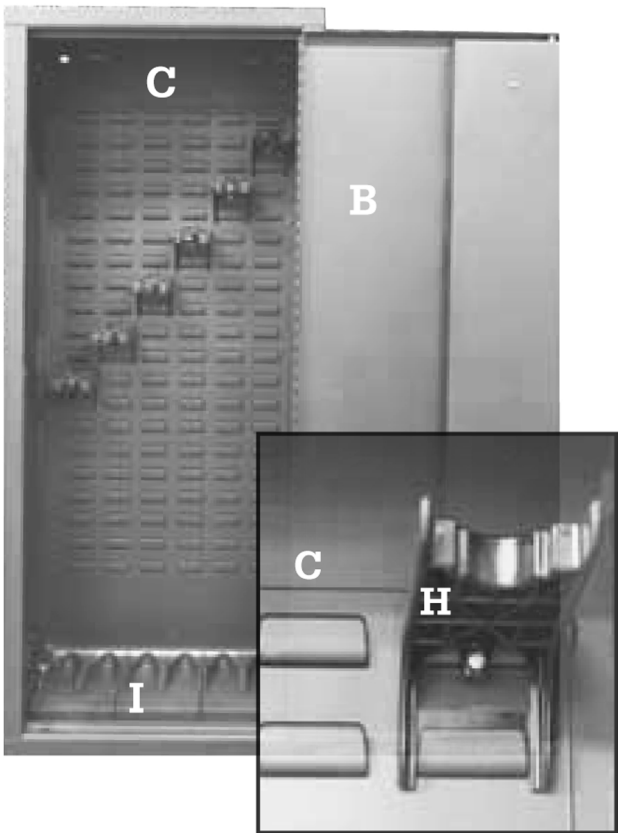
**Step 8** - With a 10mm wrench or socket, tighten down all 12 hex nuts on the inside of the cabinet.

**Step 9** - Place the three (3) interlocking stock bases (Part I) at the bottom of the cabinet with the SecureIt logo facing front.

**Step 10** - Complete your cabinet by adding the six (6) cradles with bungees (Part H) onto the back louvers of the back panel (Part C).

Make sure cradles are flush with the back of the cabinet when adjusting.

Step 10



Once your firearms are placed inside of the cabinet and the cradles are adjusted to the appropriate height, you have the option to tighten the pan head screw underneath each cradle.

This screw allows you to affix the cradle in a particular spot for as long or short as you desire.

**Congratulations, you have just assembled your Agile series gun cabinet!**

## Limited Lifetime Warranty

SecureIt Agile series gun cabinets shall be free from defects in material and workmanship for life. This warranty applies only to new products purchased from SecureIt or its authorized distributors and dealers. Electronic locks carry a one (1) year warranty from the manufacturer. One must provide proof of purchase in order to obtain service under this warranty. This warranty does not apply to damage or loss resulting from accident, misuse, improper installation, scratching of paint, normal wear and tear, or negligence. The responsibility of SecureIt under this warranty is limited to replacement or repairs of defective parts with all transportation charges paid by the original purchaser.

# Lock Instructions

Your new Agile series gun cabinet comes with a customizable electronic push button lock system and a key override system (two keys are included).

## Factory Default Lock Setting:

1. One User Code Password: 1-1-1-1-1-1-#
  - a. **Note: must always use # symbol at end.**
2. Keypad Sound: Off
3. Low Battery: Green, Yellow, and Red Light Flash
4. No Power: No Light Active/Flash

*LED Lights – Green/Yellow/Red (From left to right)*

**Notice: Be sure to keep the cabinet door OPEN when changing the lock program features**

## Before Cabinet Assembly:

Install a new high-quality or brand name 9V battery before assembly of the gun cabinet. Make sure the lock is functioning properly before full assembly.

When cabinet assembly is complete, you can open the door with either the electronic keypad or the physical key override. Make sure you store the override keys in a separate location, other than your Agile series cabinet.

Also, be sure to write down and store your six-digit user code and store it in a safe place in case you forget it. If you do forget your user code, you can open the safe with the key override. You can then reprogram the lock with a new user code.

If the keypad battery fails, then the cabinet can also be opened with the override key. The battery can then be replaced on the back panel of the door once the cabinet is re-opened.

**NOTICE: DO NOT store the override keys in your cabinet**

## Programming your User Code:

**Step 1** - The Agile series cabinets come standard with ONE (1) user mode and ONE (1) user code password

**Step 2** - The factory default code: 1-1-1-1-1-1-#

**Step 3** - Enter the factory default code to unlock your Agile series cabinet

**Step 4** - If the user code is entered correctly, a YELLOW light will flash twice followed by a GREEN light (that will remain lit for five (5) seconds), indicating that you can open the door during the time the GREEN light is ON. The door will lock automatically if it is not opened during the time the GREEN indicator light is lit.

**Step 5** - If the user code is entered incorrectly, the yellow light will flash THREE (3) times with NO GREEN light flashing.

**Step 6** - If the wrong user code is entered four (4) times in a row, the keypad will lock you out of the system for four (4) minutes. The YELLOW light will flash every five (5) seconds during this lockout period. Once the lockout period has ended, you may retry entering your user code on the keypad.

## Entering a NEW User Code:

**Step 7** - Enter your user code and the “#” symbol. The GREEN light will come on for five (5) seconds. Enter “\*” (asterisk) before GREEN light goes off.

**Step 8** - The YELLOW light will flash twice and stay on for twenty (20) seconds. During this time enter your NEW 6-digit user code with “#” at the end followed by a second entry of this new user code with “#” at the end again to confirm the changed user code. **Note: must always use # symbol at end.**

**Step 9** - If you have successfully changed the user code, the YELLOW light will flash twice. Try your new user code a few times to confirm it is working properly.

## New User Code Via the RED RESET BUTTON:

**Step 1** - Remove the black rubber cover on the back panel of the door. Press the RED RESET BUTTON once, the YELLOW light will flash twice on the electronic keypad and stay on for twenty (20) seconds.

**Step 2** - Enter a new 6-digit user code with “#” at the end. This must be done before the YELLOW light goes off.

**Step 3** - If you successfully programmed a new user code, the YELLOW light will flash twice.

**Step 4** - Test your new user code to confirm it is working properly.

## Keypad Sound:

*Factory Default Mode: Sound OFF*

## Turning the Keypad Sound ON/OFF:

- Enter CODE \*633 to turn keypad sound OFF
- Enter CODE \*66 to turn keypad sound ON

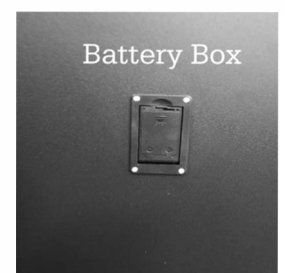
## Low Battery Warning:

If the GREEN, Yellow, and RED indicator light appear simultaneously OR no light appears while you are entering your user code, the battery is low or possibly dead. **Change your lock battery AS SOON AS POSSIBLE.**

**NOTICE: We recommend using a high quality/name brand battery for best performance**

If the battery requires replacing, you can open your Agile cabinet by removing the machine screws on the Agile nameplate (next to the door handle) and using the key override system.

The battery box is located inside the back panel of the cabinet door. Be sure to inset the battery with the proper terminals oriented to match the symbols on the battery box for proper operation. You may also see the size of the terminal openings inside the battery box, which helps with correct orientation.





# Mounting the Agile Cabinets

How to mount an Agile Model 40 to an Agile Model 52

## Parts List:



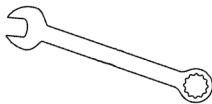
H-1.  
Screws  
(4 ct.)



H-2.  
Washer  
(8 ct.)



H-3.  
Hex Nut  
(4 ct.)



10mm Wrench



Medium Size  
Phillips-Head Screwdriver

**Notice:** Serious injuries can occur from cabinet tip-over.

**Step 1 - WE RECOMMEND ANCHORING THE AGILE MODEL 52 TO THE FLOOR AND WALL PRIOR TO ANCHORING THE AGILE MODEL 40 TO THE TOP OF THE AGILE MODEL 52.**

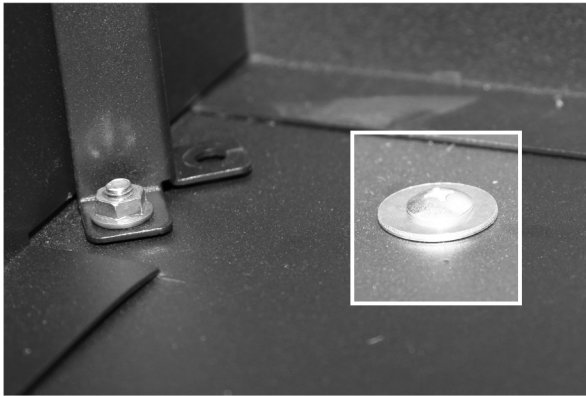
**Step 2 -** With two people, safely lift and place the Agile Model 40 on top of the Agile Model 52.

**Step 3 -** Insert a mounting screw (Part H-1) through a provided washer (Part H-2) and then push the screw through the aligned holes in the base of the Agile Model 40 and the top of the Agile Model 52. Repeat this step for the remaining three hole alignments.

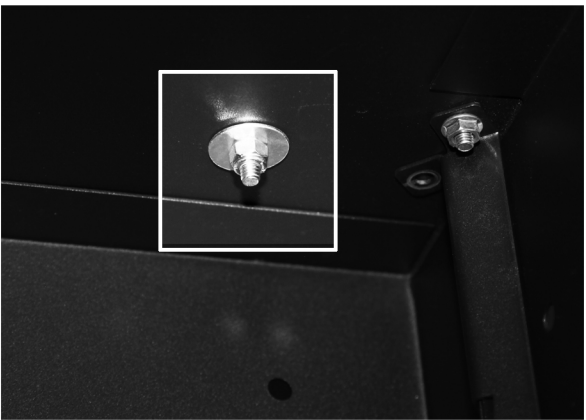
**Step 4 -** Slide a washer (Part H-2) over the threaded bolt (Part H-1) of the screw then hand tighten a hex nut (Part H-3) over the threaded bolt. Repeat this step for the remaining three screw/washer configurations.

**Step 5 -** With a medium size screwdriver and a 10mm wrench, tighten down all screw (Part H-1) and hex nut (Part H-3) configurations.

Step 3



Step 4



**Congratulations, your Agile series cabinets  
are now mounted together!**

