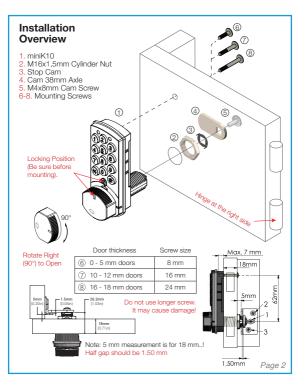
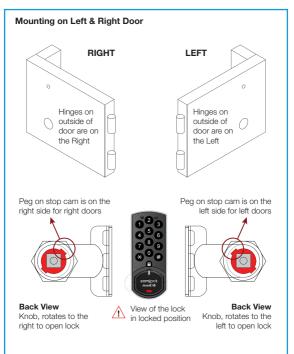
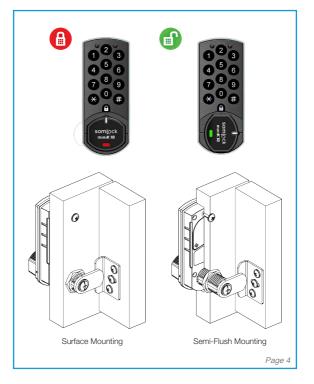
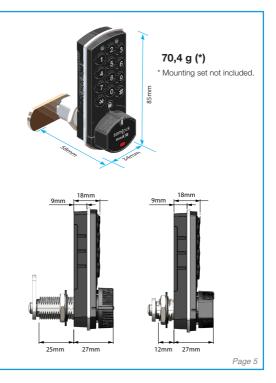


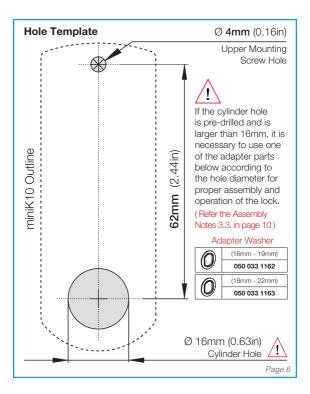
electronic cabinet lock

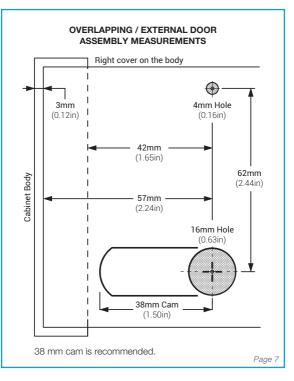












Necessary Equipment for Assembly;

Drill (4mm, 8mm, 16mm), Spanner (19mm), Phillips Screwdriver, Pencil, Ruler.

NOTE: Read instructions, set combination and test lock BEFORE installing!

Replacing existing lock:

- Place mounting template centered on existing hole and mark upper mounting screw hole.
- 2. Drill mounting screw hole.
- 3. Install lock using adaptor if necessary.
- 4. Thread nut on cylinder.
- 5. Install mounting screw
- 6. Tighten both nut and mounting screw.
- 7. Test operation of lock

New Install:

1. Place mounting template on door and mark upper mounting screw hole and lower cylinder hole

- 2. Drill mounting screw hole and cylinder holes.
- 3. Continue steps 4-7 above

NOTE: Before drilling holes, make sure miniK10 is positioned with proper clearance for cam to work.



Page 8

For **5-Step Assembly** Video;



For More Information; somlock.com/en/support



Page 9

WARNINGS FOR ASSEMBLY:

- Pull the transparent "Remove to Start" tag coming out of battery cap at the back of the lock and activate the lock.
- 2. Before mounting the lock;
 - **2.1.** Make sure that the cabinet door is working properly, if not, make the door settings.
 - 2.2. Switch lock handle to closing position.
- 3. While drilling holes for mounting;
 - **3.1.** Determine and mark the appropriate dimensions for the cabinet door.
 - **3.2.** When marking, take into account the working gap of the door and the door strike.
 - 3.3. If it has been drilled before, check the hole size, if it is large, use the appropriate adapter. (Page 6)
- While mounting;
 - 4.1. Make sure that you install the Right/ Left selector part (Stop Cam) in the correct direction according to the door direction.



- Do not over tighten the Mounting Screw and nut. Its maximum torque is 2 Nm.
- 4.3. Mount the door striker in such a way as to center the lock cam.
- Test that the cabinet door is working properly by performing the unlocking and closing operations.
- Depending on usage, door hinge settings may change during the year. Periodically check the door hinge settings. Tighten the loose screws on the lock and door.
- 7. Do not forget to change the Master password of the lock with your own.

Notes:

