

### Battery Powered Electronic Locking Systems StealthLock

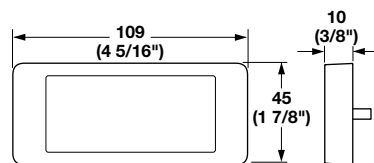
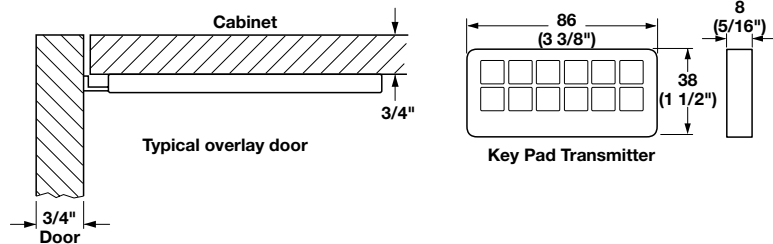
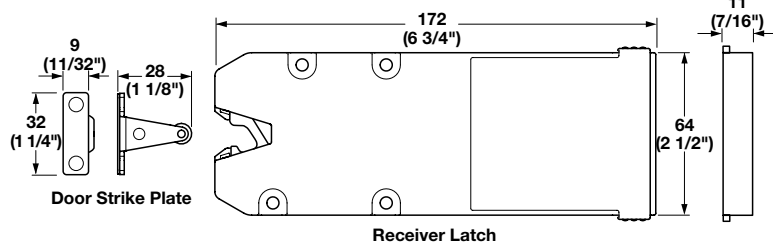
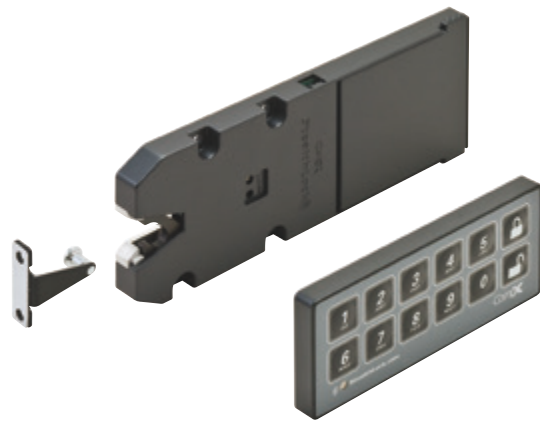
StealthLock electrically controls cabinet doors and drawers. It operates in passage or cycle modes, and is released with an RF controlled key pad transmitter.

#### Features

- One key pad transmitter can activate an unlimited number of locks within a 4.5 m (15 ft.) range
- Lock powered by 4-AAA batteries (not included)
- Low battery indicator on key pad transmitter and lock
- Meets ANSI/BIFMA 50 lbf. pull strength specifications
- Slim design mounts in 1/2" drawer suspension clearance
- For left or right hand operation
- Toggle lock or timed unlock delay

#### Areas of Application

- For interior use
- For installation in wood, laminate or plastic cabinets and drawers



#### Technical Data:

Tensile load limit: 445 N. (100 lbf.)  
 Environmental  
 Operating temperature: 10° to 49° C (50° to 120° F)  
 Humidity (operating): 95%  
 Electrical  
 Supply voltage: 6 VDC (4 - AAA batteries)  
 Connections: Battery pack, self-contained  
 Battery Life: 4000 lock cycles  
 Standards Compliance FCC

#### Solutions Available

- Standard: For most general office or residential applications.\*
- Dedicated: For projects; Ideal for assigned lockers and fitness lockers.\*\*

#### Modes Available - Both Solutions

- Self-Lock Mode (Cycle)
- Passage/Manual Lock Mode (toggle)
- Single Use Mode (day use)

### Battery Powered RF Cabinet Lock Set

Material: Receiver Latch and Key Pad: Plastic  
 Door Strike Plate: Steel

Color	Item No.
black	237.56.350

#### Supplied With

Installation tool  
 Mounting screws  
 Instructions



### Drywall Mounting Plate

- Allows mounting to any flat surface or wall

Material: Aluminum

Finish	Item No.
satın nickel	237.56.974

#### Supplied With

Mounting screws

### Key Pad Mounting Plate

Material: Aluminum

Color	Item No.
gray	237.56.994

#### Note

Powered solution and emergency power available upon request.

Customized, pre-programmed locking systems available upon request.

Dimensional data not binding. We reserve the right to alter specifications without notice.