

SafeLogic Basic

SecuRam. Reliable. Innovative. Trusted.

SECURITY *



SafeLogic Basic EntryPad



SureLock Battery Management



SwingBolt



DeadBolt



StrikeBolt



SpringBolt

SafeLogic Basic Safe Lock

The SafeLogic Basic is a very reliable and economical safe lock system ideal for most applications. The SafeLogic Basic features SecuRam's rugged stainless steel construction.

Simple to Use. Reliable.

- Enter your code and turn the safe handle. That's it.
- Easy keypad programming allows for code changes, additions, and deletions. Enable and Disable function also.
- Battery Changes are simple. Pull down on SureLock Battery Compartment Lever and remove the compartment to change the 9 Volt battery. Then slide the SureLock back in place and lock the lever.
- Every SecuRam lock undergoes a **2,000 cycle** quality management program before it leaves the manufacturing facility. Unprecedented commitment to quality and reliability.

Features

Paired with Standard Lock Bodies* (EL-0601, EL-0701, EL-0801, EL-0901)

- 2 Codes: Manager Code and User Code

Paired with "-D" Lock Bodies (EL-0601-D, EL-0701-D, EL-0801-D)

- 3 Codes: Super Code, Manager Code, User Code
- 1 Reset Code
- Single or Dual Control
- Time Delay 0-40min; Time Window 1-20min

Paired with -C10/C30 Lock Bodies

(EL-0601-C10/30, EL-0701-C10/30, EL-0801-C10/30)

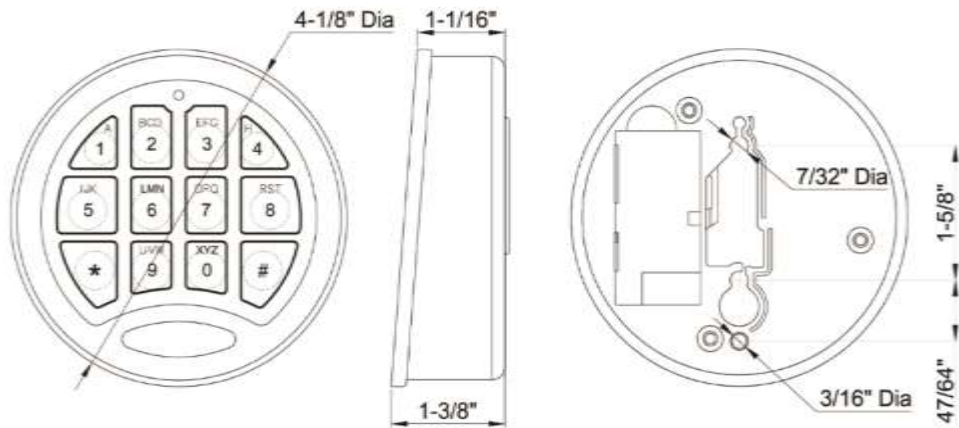
- 10/30 Codes: Super Code, Manager Code, 8/28 User Codes
- 1 Reset Code
- 8 Digit Codes
- Single or Dual Control
- Time Delay 0-40min; Time Window 1-20min

- Can be paired with any SecuRam motorized lock bodies.

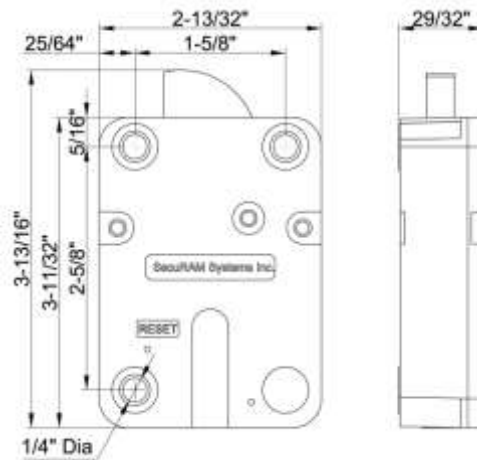
Part #: EC-0601A-II

Select your Lock Body:

SwingBolt	EL-0601	EL-0601-D	EL-0601-C10	EL-0601-C30
DeadBolt	EL-0701	EL-0701-D	EL-0701-C10	EL-0701-C30
SpringBolt	EL-0801	EL-0801-D	EL-0801-C10	EL-0801-C30
StrikeBolt	EL-0901			

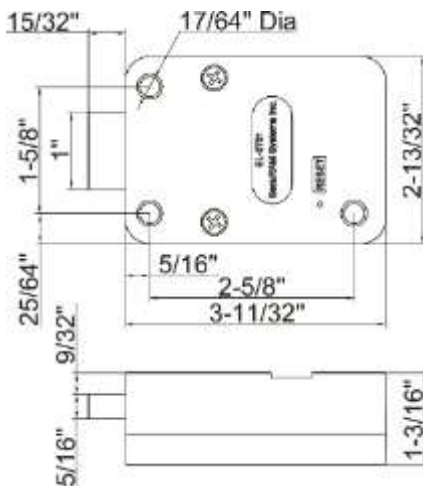


SafeLogic Basic Part #EC-0601A-II

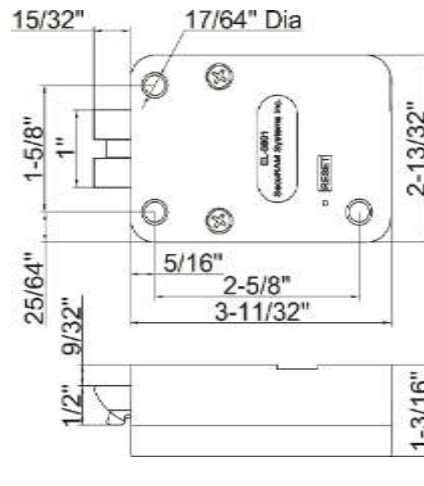


SwingBolt Part #EL-0601

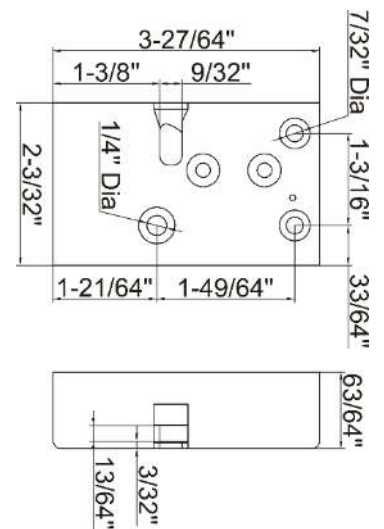
DeadBolt Part #EL-0701



SpringBolt Part #EL-0801



StrikeBolt Part #EL-0901



Specifications

Power Supply	(1) 9V Alkaline Battery (Duracell)	Active Current	<20mA
Power Supply Range	DC 4.5V ~ 12V	Battery Low Voltage	5.2+/- 0.2V
Code Length	6 Digits	Temperature Range	32deg F to 120deg F
Standby Current	Specification<15uA	Operating Humidity	90% Maximum