

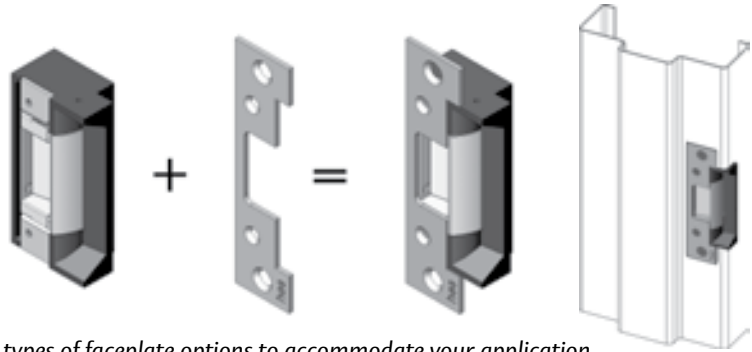


# 5000

Series electric strike



shown with 501 option



We offer several types of faceplate options to accommodate your application. Faceplate options sold separately.



## The grade 1, low profile solution

The 5000 series is a compact, high performance electric strike designed for low profile openings where there is limited space behind the jamb. This includes narrow style aluminum jambs and jambs with protruding glass inside. The field selectable fail secure/ fail safe unit is easy to install and accommodates 5/8" latchbolts.

### Specifications

- UL 1034, burglary-resistant listed
- ANSI/BHMA A156.31, Grade 1
- MEA New York City accepted
- Patented design

### Frame application

- Steel
- Aluminum
- Wood

### Electrical

- .24 Amp @ 12VDC/VAC
- .12 Amp @ 24VDC/VAC
- DC continuous duty/AC intermittent duty only

### Standard Features

- Tamper resistant
- Static strength 1,500 lbs.
- Dynamic strength 70 ft-lbs.
- Endurance 500,000 cycles
- Field selectable fail secure/ fail safe
- Dual voltage 12 or 24 VDC/VAC
- Non-handed
- Internally mounted solenoid
- Accommodates 1/2" - 5/8" latchbolt (5/8" with 1/8" door gap)
- Strike body depth 1-1/16"
- Plug-in connector
- Trim enhancer included
- Five year limited warranty

cylindrical locksets



specialty locksets



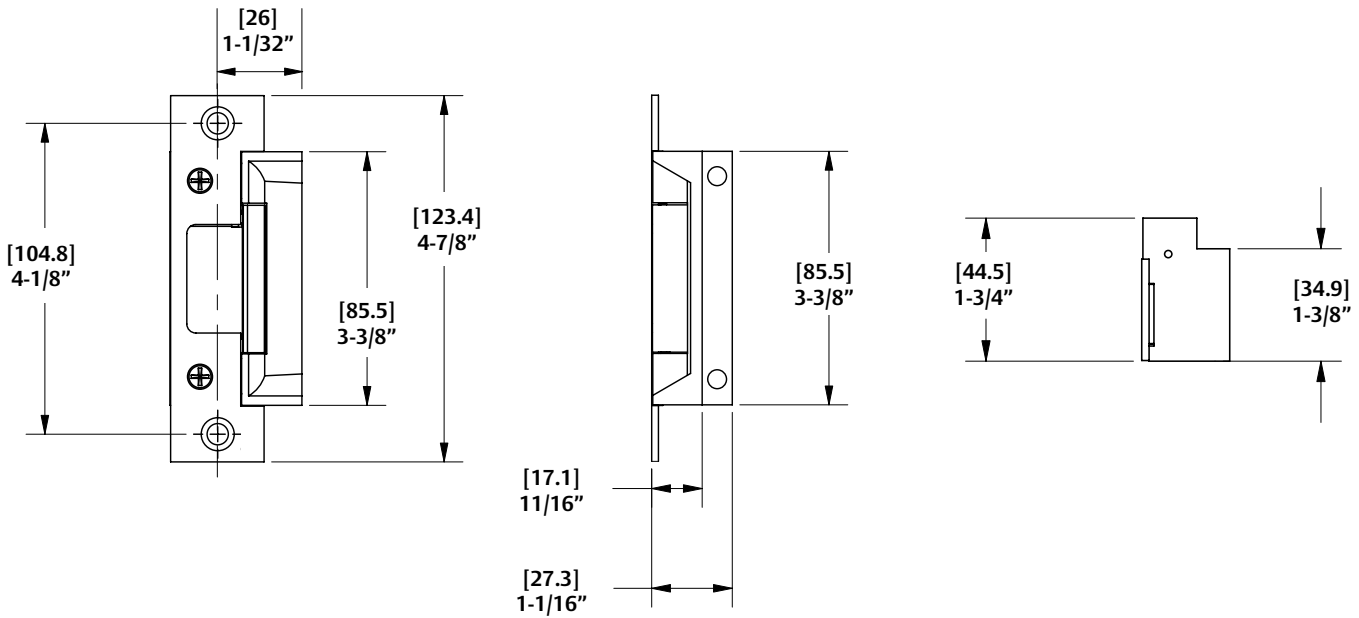


diagram shown with 501 option

### Optional Features

- LBM - Latchbolt monitor

### Accessories

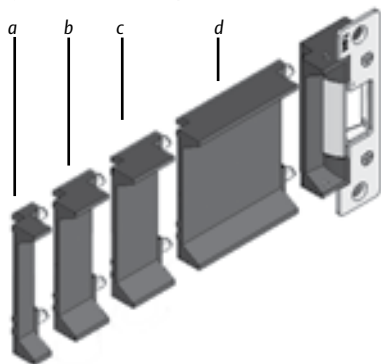
- 154 - MTK Metal template kit
- 2001 - Plug-in bridge rectifier
- 2004 - ElectroLynx® adapter
- 2005 - SMART Pac II™
- 2006P - Plug-in buzzer
- 2009P - Plug-in LED
- Four “press fit” stackable lip extensions

diagram shown below

### Finishes

- 630 - Satin stainless steel finish
- 313 - Brown anodized finish (501 B and 503 B options only)
- 605 - Bright brass finish
- 606 - Satin brass finish
- 612 - Satin bronze finish
- 613 - Bronze toned finish
- 628 - Silver finish
- 629 - Bright stainless steel finish (501 B and 503 B options only)
- BLK - Black finish

“press fit” stackable lip extensions



- a: 5104-1/2: 1/2" stackable lip extension
- b: 5104-1: 1" stackable lip extension
- c: 5104-1-1/4: 1-1/4" stackable lip extension
- d: 5104-3: 3" stackable lip extension

# 5000

Series faceplate options



## 501 Option

Operation: After release, the keeper returns to the locked position.



4-7/8" x 1-1/4"

**501**

**For use with:**

Cylindrical locksets in ANSI metal jambs.  
ANSI/BHMA Numbers: #E09321, #E09322, #E09323

type of locks released



## 501A Option

Operation: After releasing the latchbolt, the keeper returns to the locked position.



4-7/8" x 1-1/4"  
radius corners  
& flat faceplate

**501A**

**For use with:**

Cylindrical locksets. Includes universal mounting tabs. Aluminum frames.  
ANSI/BHMA Numbers: #E09321, #E09322, #E09323

type of locks released



## 501B Option

Operation: After releasing the latchbolt, the keeper returns to the locked position.



4-7/8" x 1-1/4"  
radius corners  
& radius faceplate

**501B**

**For use with:**

Cylindrical locksets. Includes universal mounting tabs. Aluminum doors and frames with radiused front.  
ANSI/BHMA Numbers: #E09321, #E09322, #E09323

type of locks released



## 502 Option

Operation: After releasing the latchbolt, the keeper returns to the locked position.



7-15/16" x 1-7/16"

**502**

**For use with:**

Cylindrical locksets. Includes universal mounting tabs. Aluminum frames.  
ANSI/BHMA Numbers: #E09321, #E09322, #E09323

type of locks released





# 5000

Series faceplate options



### 503 Option

Operation: After releasing the latchbolt, the keeper returns to the locked position.



6-7/8" x 1-1/4"  
radius corners  
& flat faceplate

**503** For use with:  
Cylindrical locksets. Includes universal mounting tabs.  
ANSI/BHMA Numbers: #E09321, #E09322, #E09323

type of locks released



### 503B Option

Operation: After releasing the latchbolt, the keeper returns to the locked position.



6-7/8" x 1-1/4"  
radius corners  
& radius faceplate

**503B** For use with:  
Cylindrical locksets. Faceplate is beveled. Includes universal mounting tabs.  
ANSI/BHMA Numbers: #E09321, #E09322, #E09323

type of locks released



### 504 Option

Operation: After releasing the latchbolt, the keeper returns to the locked position.



10" x 1-3/8"  
radius corners  
& flat faceplate

**504** For use with:  
Cylindrical locksets. Four point mounting for wood installations.  
ANSI/BHMA Numbers: #E09321, #E09322, #E09323

type of locks released

