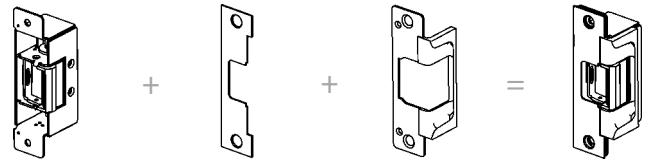
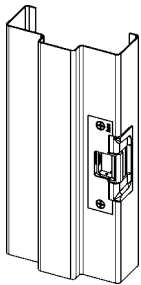




The 7000 series has a modular design to accommodate both cylindrical and rim exit locksets. The 7000 series will accommodate various types of latch-bolts from 5/8" to 3/4" throw. The unique design of the keeper module allows the unit to operate under excessive door loading (approximately 30 lbs.) The 7000 series has an internally mounted solenoid for ease of installation in metal, aluminum and wood jambs. The heavy duty construction of the 7000 series electric strikes makes them ideal for high usage applications.



When ordering, be sure to indicate both electric strike body and faceplate option.

#### Specifications

- UL 1034, burglary resistance
- ANSI/BHMA 156.31, Grade 2
- ASTM specification E 152
- NFPA specification 252
- Patent #5,484,180

#### Electrical

- .45 Amp @ 12VDC
- .25 Amp @ 24VDC

#### Standard Features

- Tamper resistant - heavy duty construction
- Strike depth - 1-11/16"
- Field reversible fail secure/ fail safe
- 30 lbs. of door resistance (fail secure)
- Non-handed
- Internally mounted solenoid
- Patented design
- 3 year limited warranty

#### Optional Features:

- Five faceplate options
- 7000-104 - Lip extension trim adapter
- 7000-105 - Goof plate
- 7000-106 - Keeper pocket adapter
- 7000-108 - Spacer plate
- 7000-110 - Replacement strike plate
- 7000-783SMB - Surface mounting box
- LBM - Latch bolt monitor
- 2001 - Plug-in bridge rectifier
- 2005 - SMART Pac II™ power controller
- 2505 - Power Punch™ power supply
- 2006P - Plug-in buzzer
- 2009P - Plug-in L.E.D.

#### Finishes

- 605 Bright brass
- 606 Satin brass
- 612 Satin bronze
- 613 Bronze toned
- 630 Satin stainless steel (standard)
- 651 Polished chrome
- BLK Black nylon
- 628C Silver nylon

### 701 Option

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

type of lock released



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

square corners  
& flat faceplate

### 701

#### For use with

cylindrical locksets up to 5/8" throw. (For use with 7000 series electric strikes only.) Metal frames.

#### Compatible Locksets:

Accurate, Arrow, Baldwin, Best, Falcon (1991 & earlier), Marks, Omnia, PDQ

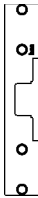
ANSI/BHMA #EO9322



### 702 Option

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

type of lock released



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

square corners  
& flat faceplate

### 702

#### For use with

cylindrical locksets up to 5/8" throw. (For use with 7000 series electric strikes only.) Metal or wood frames.

#### Compatible Locksets:

Accurate, Arrow, Baldwin, Best, Falcon (1991 & earlier), Marks, Omnia, PDQ

ANSI/BHMA #EO9322



### 783 Option

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

type of lock released



9" x 1-3/4" x 11/16"

### 783

#### For use with

rim panic exit devices in metal jambs with up to a 3/4" pullman latch. (For use with 7000 series electric strikes.) Metal or wood frames.

#### Compatible Locksets:

American Device, Arrow, Doramatic, Monarch, Precision, Sargent, Von Duprin, Yale

ANSI/BHMA #EO9312



### 786 Option

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

type of lock released



6-1/2" x 1-3/4" x 1/2"

### 786

#### For use with

rim panic exit devices in aluminum jambs and surface mounted vertical rod exit devices with up to a 3/4" pullman latch. (For use with 7000 series electric strikes.) Aluminum frames.

#### Compatible Locksets:

Adams Rite, American Device, Arrow, Doramatic, Jackson, Monarch, Precision, Sargent, Von Duprin, Yale

ANSI/BHMA #EO9312



### 789 Option

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

type of lock released



9" x 1-3/4" x 1/2"

### 789

#### For use with

rim panic exit devices in aluminum jambs with up to a 3/4" pullman latch. (For use with 7000 series electric strikes.) Aluminum frames.

#### Compatible Locksets:

Adams Rite, American Device, Arrow, Doramatic, Jackson, Monarch, Precision, Sargent, Von Duprin, Yale

ANSI/BHMA #EO9312

