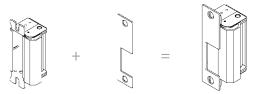
hes 1006 Series

The 1006 Series is the strongest and most versatile strike available. It meets or exceeds every standard developed for electric strikes. With 27 faceplate options, the 1006 can accommodate virtually every type of lockset on the market. The 1006 features an innovative dual interlocking plunger design and heavy-duty, all stainless steel construction. Factory tested to exceed 3,000 lbs. of static strength and 2,000,000 cycles of operation; the 1006 is in a class of its own.



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

Specifications

- UL 10C, fire door accessory; 3 hour (fail secure only)
- UL 1034, burglary resistance
- ANSI/BHMA 156.31 2001, Grade 1
- ASTM specification E 152
- NFPA specification 252
- Patent # 4,017,100, #4,026,589, #4,595,220

Electrical

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

Standard Features

- · Available in fail secure (Model 1006) and fail safe (Model 1006F)
- 3000 lbs. static strength
- Tested at 2,000,000 cycles of operation
- Dual voltage field selectable, 12 or 24VDC
- All stainless steel construction for corrosion resistance, strength, and durability
- · Fail secure unlocked when energized
- Fail safe locked when energized
- Tamper resistant heavy duty construction
- Internally mounted solenoid
- · Horizontal adjustment

- Non-handed
- 1000-105 Trim adapter (goof plate)
- 5 year limited warranty

Optional Features

- · 27 interchangeable faceplate options
- 2001- Plug-in bridge rectifier
- 2005- SMART-Pac[™] II in-line power controller
- 2009P Plug-in LED
- 1000-104 Lip extension trim adapter
- 154 Metal template kit
- Latchbolt monitor
- Latchbolt strike monitor

Finishes

- 630 Satin stainless steel
- Blk Nylon black coated
- 613 Bronze toned
- 605 Bright brass
- 606 Satin brass
- 612 Satin bronze
- 651 Polished chrome



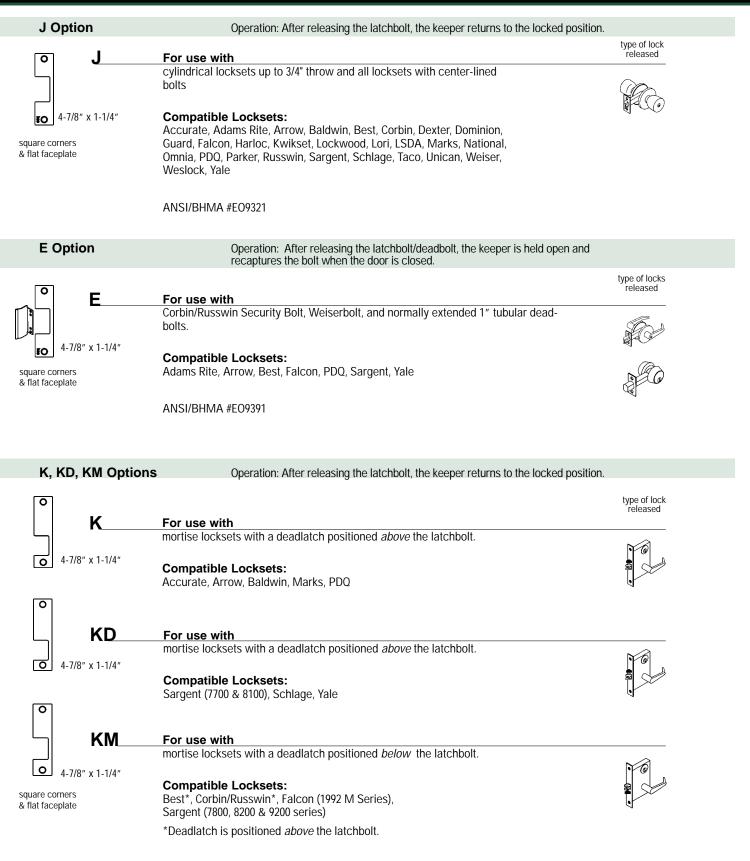






1006 Series Options

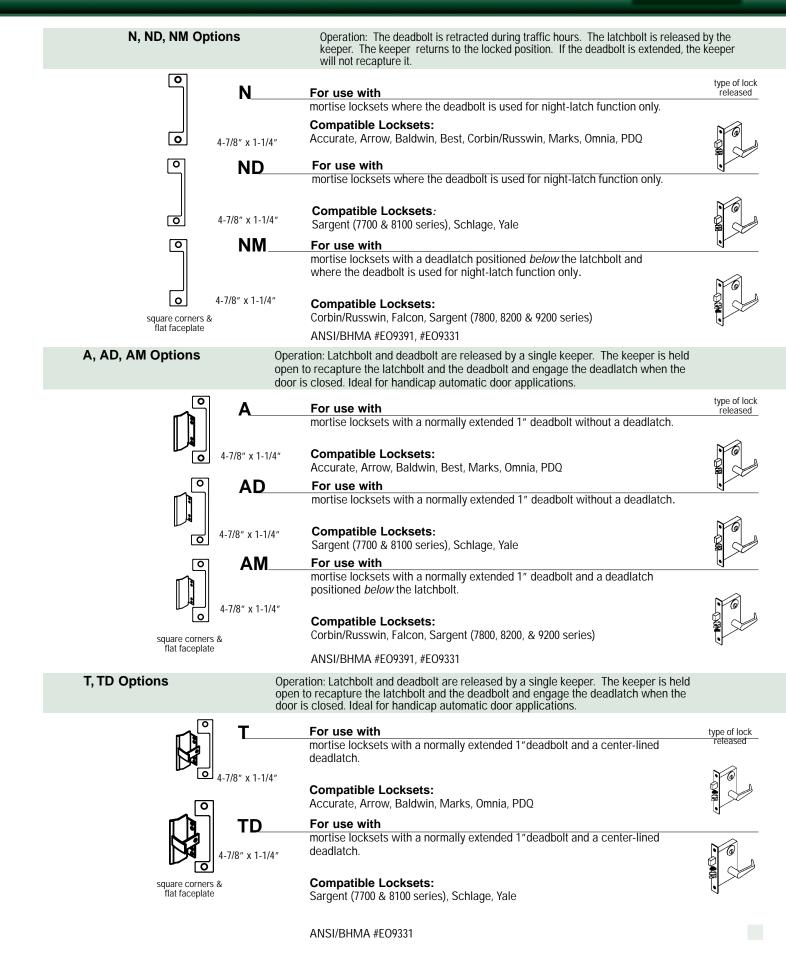
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ANSI/BHMA #E09321

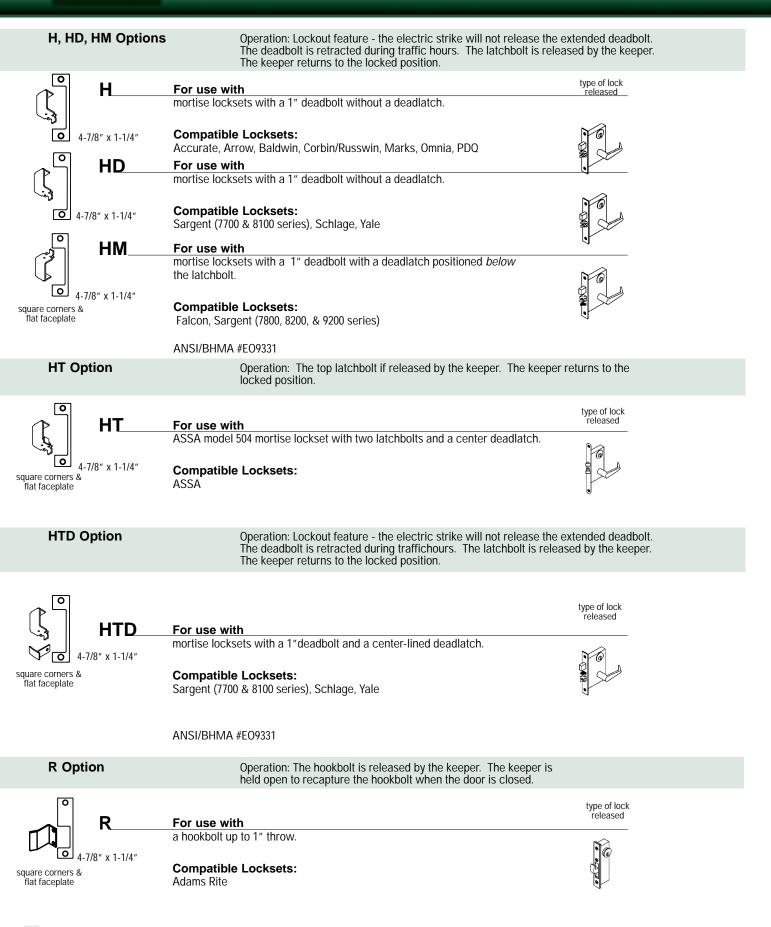
1006 Series Options

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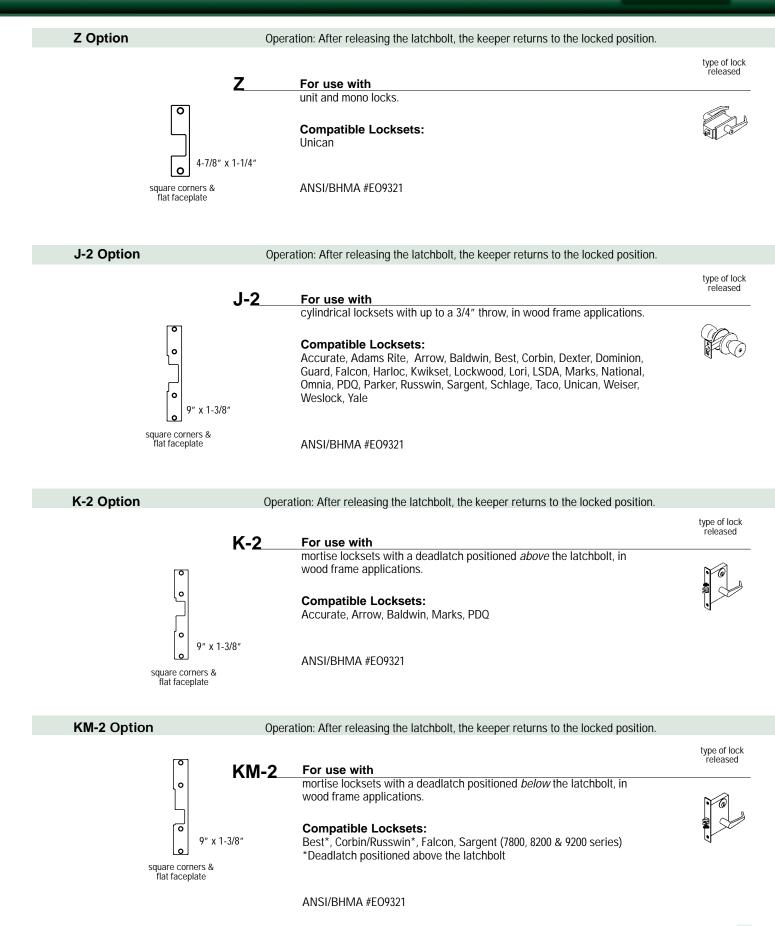


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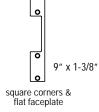
1006 Series Options



1006 Series Options hes



N-2 Option Operation: The deadbolt is retracted during traffic hours. The latchbolt is released by the keeper. The keeper returns to the locked position. If the deadbolt is extended the keeper will not recapture it. N-2 For use with mortise locksets where the deadbolt is used for night-latch function only.



ANSI/BHMA #E09331, #E09391

Accurate, Arrow, Baldwin, Marks, Omnia, PDQ

in wood frame applications.

Compatible Locksets:





mortise locksets with a normally extended 1" deadbolt without a dead-

A-2 Option

Operation: Latchbolt and deadbolt are released by a single keeper. The keeper is held open to recapture the latchbolt and deadbolt.

A-2

Accurate, Arrow, Baldwin, Corbin/Russwin, Marks, Omnia, PDQ

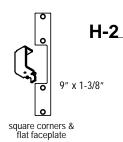
Compatible Locksets:

latch, in wood frame applications.

ANSI/BHMA #E09331, #E09391

H-2 Option

Operation: Lockout feature- the electric strike will not release the extended deadbolt. The deadbolt is retracted during traffic hours. The latchbolt is released by the keeper. The keeper returns to the locked position.



For use with mortise locksets with a 1" deadbolt without a deadlatch, in wood frame applications.

For use with

Compatible Locksets: Accurate, Arrow, Baldwin, Marks, Omnia, PDQ



type of lock released

type of lock released