

What electric strike does your access control project need?

## Electric strikes can be installed in a wide range of swinging door applications.

Consider these factors to help determine the right electric strike for your project.

### 1. Assess the type of frame and health of the opening

- a. **Material:** hollow metal, aluminum or wood?

*\*Adams Rite offers electric strikes specifically for aluminum, hollow metal or wood doors. Please see the Adams Rite catalog to order the compatible model for your door application.*

- b. **Type:** hollow or concrete-filled? Concrete-filled may require additional tools. Consider using no-cut electric strikes.

- c. **Health of door and frame:** can frame or door irregularities be fixed prior to electric strike installation?

### 2. Determine if door assembly has special requirements

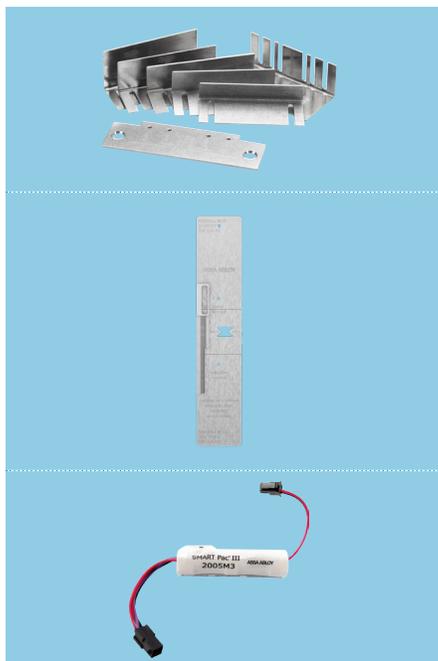
- Fire-rated Assembly (NFPA 80 Fire Doors)
- Windstorm Resistant (tested to sustain winds up to 150 mph)
- Outdoor Rated (UL 1034)
- Preload Capable

### 3. Identify and test existing door hardware

- Existing locking hardware determines the compatible electric strike and overall function of the opening
- Make sure existing hardware works properly and is not broken or damaged



## Most Common Accessories



### HESCUT-MTK

Metal Template Kit for installing cut-in HES electric strikes

For installing the ES100, 1006, 1500, 1600, 5000, 5200, 7000 and 7501 electric strikes.

### 9000 MTK

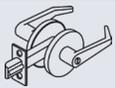
Metal Template Kit for installing HES surface mounted electric strikes

For installing the 9400, 9500, 9600, 9700 and 9800 electric strikes.

### 2005M3 Smart Pac® III

Reduces initial voltage in timed or fail safe operations by 25% to extend the life of the electric strike.

Select the right power supply for your project with Securitron AQ Series Power Supplies



### Cylindrical with 1/2", 5/8", 3/4" Latchbolt

<b>NEW</b> HES ES100			
HES 1600, 1006, 1500			
HES 5000			
HES 5200			
HES 7501			up to 15 lbs
HES 8000		no-cut	
HES 8300			
Adams Rite 7100 Series			
Adams Rite Ultraline® 7400 Series		up to 25 lbs	



### Mortise Lockset without a Deadbolt up to 3/4" Throw Latchbolt

<b>NEW</b> HES ES100				HES 1600, 1006, 1500			
HES 8500			no-cut	Adams Rite 7160			



### Mortise Lockset with a 1" Deadbolt

<b>NEW</b> HES ES100				HES 1600, 1006, 1500			
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### Rim Exit Devices up to 1/2" Throw Latchbolt

HES 9400		no-cut surface mounted	Adams Rite Ultraline® 74R2		up to 25 lbs
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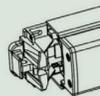
### Rim Exit Devices up to 3/4" Pullman Latchbolt

HES 7000		up to 15 lbs	
HES 9500			no-cut surface mounted
HES 9600			no-cut surface mounted
Adams Rite Ultraline® 74R1		up to 25 lbs	



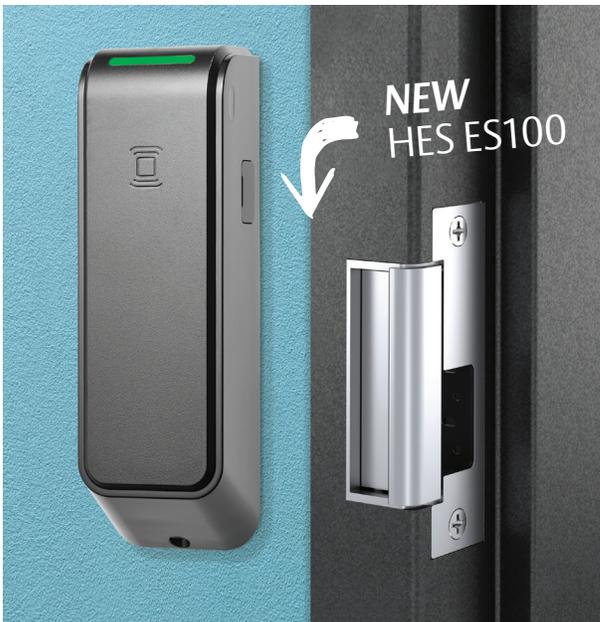
### Rim Exit Devices with Corbin Russwin SecureBolt® or Yale SquareBolt®

HES 9700				no-cut surface mounted
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### Rim Exit Devices with Adams Rite Starwheel or Interlocking Latchbolt

HES 9800, Adams Rite 7800		no-cut surface mounted
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# ASSA ABLOY

Opening Solutions

**ELECTRONIC SECURITY HARDWARE HES | SECURITRON**  
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Patent pending and/or patent [www.assaabloydss.com/patents](http://www.assaabloydss.com/patents)

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