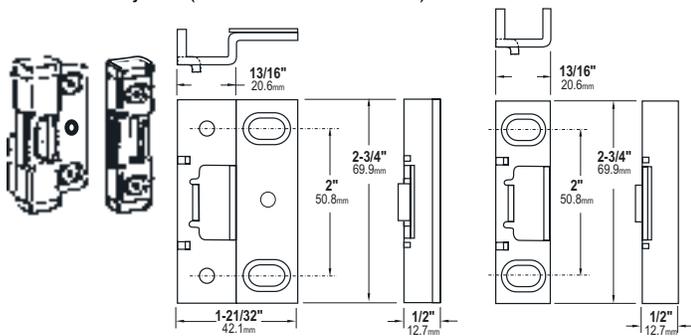


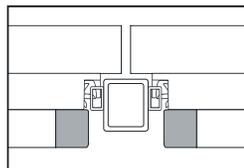
**Strike**

- Made of hardened steel. Standard strike and narrow versions for centering doors in 4" jamb. (Both strikes are included.)



**Removable Mullion - 3890**

- Allows the use of rim exit devices on paired doors without narrowing the doors. Provides higher security and better traffic flow than paired doors with vertical rod exit devices. Available in anodized 313 and 628. Specify door height when ordering.



**Options and Accessories**

**SILENT ELECTRIFICATION MOTORIZED LATCH RETRACTION**

- The SE Motorized Latch Retraction option provides near-silent operation for quiet environments such as hospitals, offices, hotels, and libraries where solenoid-driven devices would be disruptive.

**ELECTRIC LATCH RETRACTION**

- The EL Option is offered only for our Rim Exit devices and uses a solenoid mounted in the pushbar for instantaneous unlocking and locking

of the rim exit device from a remote location or access control device. The EL option is available for rim exit devices only.

**ALARMED EXIT DEVICE**

- This battery-operated option emits a loud (95 decibel) alarm to notify management of unauthorized exit. Available on minimum opening width 36". Cannot be ordered with other exit device options.

**REQUEST TO EXIT (REX) – MONITOR / SIGNAL SWITCH**

- Mounted in the exit device pushbar on the hinge end, the switch can be used to activate signal light, horn, monitor, or other devices.

**CYLINDER DOGGING**

- For management control of dogging exit devices for life-safety exit devices only.

**ELECTRIC DOGGING**

- A holding magnet keeps the pushbar depressed (set manually) and the latch retracted for lower profile exit devices, resulting in less damage and quieter operation.

**MATCHING END CAPS**

- Matching end caps are available for applications where it is preferable that the end caps match the finish of the exit device. Available for US finishes only.

**AVAILABLE FINISHES**

- 313 Dark Bronze Anodized
- 335 Black Anodized
- 628 Clear Anodized
- US3 Bright Brass
- US4 Satin Brass
- US32 Bright Stainless
- US32D Satin Stainless

For more detailed information on any of the options and accessories listed above please see the Accessories page of the EXIT DEVICE section of this catalog.

**HOW TO ORDER 8800 SERIES (LIFE-SAFETY) NARROW STILE RIM EXIT DEVICE**

Specify quantity and the following information. Order related products separately.

MODEL	PUSHBAR FINISH	DEVICE OPTIONS	MONITORING OPTION	DOOR OPENING WIDTH On pair of doors, specify HALF of the total exit opening	US FINISH	END CAPS OPTION	
<b>88</b>	<b>01</b>	<b>C</b>	<b>M2</b>	<b>-36</b>			<b>-12</b>
88 Life-Safety	00 US Finish	EL Electric Latch Retraction (indicate 12V/24V)	M Single Switch	30 30 inches	US3 Bright Brass	MEC Matching End Caps	12 Volts
	01 Clear Anodized 628	SE Silent Electrification Latch Retraction	M2 Dual Switch	36 36 inches	US4 Satin Brass		24 Volts
	02 Dark Bronze Anodized 313	C Cylinder Dogging	(Blank) No Monitor	40 40 inches	US32 Bright Stainless		(For EL Option Only)
	03 Black Anodized 335	ED Electric Dogging		48 48 inches	US32D Satin Stainless		
		- Without Options		AXXB Alarmed Exit Device where XX is door opening width			

NOTE that Alarmed Exit Device option cannot be combined with Device Options or Monitoring Options. ALSO NOTE: Split finishes (faceplate/pushbar) are not available.

**RELATED ANSI TRIM FUNCTIONS**

<b>01</b> Exit only – no outside operation  Cylinder Type N/A	<b>02</b> No outside operation – pull only when dogged  N/A	<b>03</b> Night latch – key retracts latch  Rim	<b>08</b> Key outside unlocks/locks lever  Mortise	<b>09</b> Night latch - key unlocks trim, trim retracts latch/trim relocks when key is removed  Mortise	<b>14</b> Passage only  N/A
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Please see TRIM Section of this catalog for information on Pulls and Entry Trim.

**RELATED PRODUCTS** When purchasing this product, please consider the following related products, available separately:

<b>Accessories</b> REX-Monitor/Signal Kits.	<b>Cylinders</b> Adams Rite exit devices are operable by either rim or mortise cylinders depending upon the ANSI/BHMA functions of the exit device.	<b>Trim</b> Entry trim and fixed pulls.	<b>Power</b> 4605 Transformer, 4603 Rectifier, PS-1, PS-SE, and 4612 Power Transfer Device.
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