# Product Directory

Integrated Door Assemblies

Door Hardware

Access Control Devices

Electric Strikes

Exit Devices







Imagine an integrated commercial door system that meets all fire and safety regulations, is easy to install... and actually enhances your design. Imagine The RITE Door®, a sleek, all-in-one solution that is as imaginative as it is practical.

The RITE Door's clean site lines and wide range of finishes and options give you the freedom to design doors that complement any architecture. Pre-installed hardware, trouble-free installation and high performance make it a perfect fit for any application including hospitals, hotels, retail, offices and schools.

# Integrated Door System with Pre-Installed Hardware





The RITE Door can be finished in a wide variety of colors and textures.



The RITE Door with Vision Lites and Kick Plates.

# **Types of Operating Hardware**

# Inset Exit Device



# Inset Push/Pull



# **Dual Lever**





**EXIT DEVICES EXIT DEVICES** 

Nothing beats the strength, looks and performance of an Adams Rite exit device. Every type we make combines our patented hardware with the slim. clean lines of our extruded aluminum pushbar. This gives designers and specifiers flexibility in application, while maintaining consistency in appearance. An extensive range of options and finishes assures that you get

exactly the exit device you want.

All Adams Rite exit devices fully meet building codes and ADA guidelines for accessibility and clearance. Activation of the locking hardware is smooth and reliable, while the low-profile pushbar reduces wear and maintenance. For fire doors, our exit devices are rated up to 3 hours and all devices meet Grade 1 hardware and security pull tests.

Consider for yourself: the strength and durability of our pushbars and locking mechanisms; the beauty and innovation of our designs; the security and dependability in performance. For these reasons and more, Adams Rite's line of exit devices have earned the reputation as the best value in the industry.

# Fire-Rated Exit Devices for Hollow Steel Doors

### **Application and Rating**

Type of Exit Device	3 Hour Standard Pairs 8'0" x 10'0"	3 Hour Double Egress 8'0" x 10'0"	3 Hour Single Doors 4'0" x 10'0"
CVR	3600 3600T	3600 3600T	
SVR	3100 3100T	3100* 3100T	
MORTISE			3300
RIM			3700

<sup>\* 8&#</sup>x27;0" x 8'0"

# Fire-Rated Exit Devices for Wood Doors

# **Application and Rating**

Type of Exit Device	90 Minute Double Egress 8'0" x 9'0"	90 Minute Standard Pairs 8'0" x 9'0"	90 Minute Single Doors 4'0" x 9'0"	90 Minute Single Doors 4'0" x 10'0"	20 Minute Single Doors 4'0" x 9'0"
CVR	3900	3900	3900		3900
SVR	3100* 3100W*	3100 3100W	3100W**	3100	3100 3100W
MORTISE				3300	3300
RIM				3700	3700

<sup>\* 8&#</sup>x27;0" x 8'0" \*\*4'0" x 8'0"

# Complete Listing of Available Finishes

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

# Surface Vertical Rods



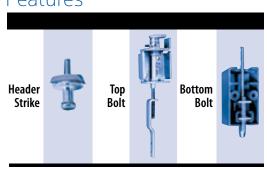
8200

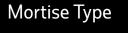
**Narrow Stile Surface Vertical Rod Exit Device** BHMA Type 5

8200 Life-safety

For aluminum stile glass doors.

# Features







3300 🍐 /8300

# **Mortise Exit Device** BHMA Type 3 3300 Fire-rated

8300 Life-safety

For wood and hollow steel doors.



# 8400

# **Mortise Exit Device** BHMA Type 10

\*Requires special door construction. Consult factory.

# Strikoc

Strikes					
Wood and Hollo	w Steel	Aluminum Stile Glass			
Standard		Standard			
Extended Lip		Extended Lip			
Open Back		Long Face	(TOTAL TAPE)		

A variety of strikes are available for different conditions and applications.

**EXIT DEVICES** 

# Concealed Vertical Rods

# 3600 🍑 /8500 **Metal Door Concealed Vertical Rod**

**Exit Device BHMA Type 8** 3600 Fire-rated

**3600T** with Top Rod Only

8500 Life-safety

8500T with Top Rod Only For hollow steel doors.



# 8600

# Narrow Stile Concealed Vertical Rod **Exit Device** BHMA Type 6

8600 Life-safety

**8675** Mid-panel\* For aluminum stile glass doors.

\*Requires special door construction Consult factory.



# 3900 🍑 /8900

### **Wood Door Concealed Vertical Rod Exit Device BHMA Type 7**

3900 Fire-rated

8900 Life-safety

For wood doors. Top Rod Only device with latch housing.

# **Entry Trim**

3080-01

**Designer Levers:** 

3080-MD

# Standard Levers: 3080-02

# 3080 Series

Each model shares the same core components, so levers can be changed without having to replace the entire trim. A breakaway clutching mechanism protects the handle from vandalism or forced entry. Available in a wide range of architectural finishes to match the pushbar. Order with or without a cylinder hole.

# 3080-MI

# **3080E Series Electrified**

eTrim™ allows doors to remain locked, but can be remotely unlocked in the event of a fire or other emergency. Specify 12 or 24 VDC. Order with or without a cylinder hole.



# **Fixed Pulls**

**EXIT DEVICES** 

# 3001/3002

Satin stainless steel pulls have 2-3/4" x 11-1/2" escutcheon. Order with or without a cylinder hole. For steel and wood doors.

3001 Tubular pull

3002 Flat cross-section

# Features

Rim Mounted

Safety Header Strike







### 8650 Escutcheon

Required to mount any standard mortise cylinder, with MS® Cam, on outside of door. Required only for Concealed Vertical Rod exit devices.



# **Options and Accessories**

3080-MN



A single or dual (SPDT) switch can be mounted on the hinge end of the pushbar to activate lights, horns, monitors or maglocks. Can be factory installed or retrofit in the field to existing exit devices.

8099M Pushbar

Pushbar with no latching mechanism

on doors not requiring an exit device.

Wired with a single (M1) or dual

Non-operable. Fixed pushbar.

(SPDT) monitor/signal switch (M2).



boasts not only near-silent operation, but a low current draw (.4 amps run .2 amps hold) that allows for lighter gauge wiring and a reduced amperage power supply. Delivers up to 100 lbs preload release. Available with the 3000, 8000 Series Exit Devices and the RITE Door®. Order PS-SE Power Supply separately. (PS-SE powers 2 devices). Rated for continuous duty.



A holding magnet allows the dogging of life-safety and fire-rated exit devices when energized. Manually depressing the bar holds the device in the dogged position. Turning off the power to the device returns the bar to the latched position. Requires 24 VDC power.

# **Monitored**

**Pushbars** 



### Emits a loud alarm to notify of any unauthorized exit. Will not alter the life-safety characteristics of the exit device.

Available options: self-contained alarm with four AA batteries or hardwired alarm with Nicad battery back-up.



For all non-rated Adams Rite Exit Devices. For control of dogging by using any standard 15/16" to 1-1/8" mortise cylinder with MS® cam. Cannot be used with Alarm or LR option.

# 3700 🍐 /8700

**Rim Exit Device** BHMA Type 1

3700 Fire-rated 8700 Life-safety

For wood and hollow steel doors.

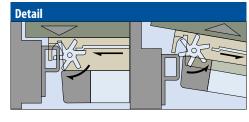


# 8800

# **Narrow Stile Rim Exit Device** BHMA Type 4

8800 Life-safety

For aluminum stile glass doors.



When door closes, the nose-guard and starwheel bolt close around the strike, creating a solid interlock between door and frame. When pushbar is depressed, the deadlocking slide moves back, unlocking the door.

# 8099 **Dummy**

The 7200 Series is for applications where a 3 hour fire-rating is desired. For shallow jamb installations, the UltraLine 7400 Series also features an ultra-compact case. Faceplates are available in an attractive range of architectural finishes, and a number of options give you even more installation flexibility. For any application, Adams Rite has the electric Series is our basic strike, with models for a variety of latches. strike to fit any need, with unmatched dependability.

# ELECTRIC STRIKES



### **PS-SE for Latch Retraction**

Operates at 24 VDC to power up to two SE exit devices in sequential or independent modes. Order BBK-SE for Battery Backup Kit. Designed to accommodate two 7AH sealed

lead acid batteries (not included).



# **PS-1 Power Supply**

The enclosure accommodates two sealed lead acid batteries. 12/24 VDC regulated and 1 AMP.



# Steel Hawk 4300 eLatch

The new Steel Hawk 4300 is a non-handed deadlatch that can adapt to any door swing right out of the box thanks to its patented two-way winged technology.

The Steel Hawk retrofits to 4900 / 4500 / 4700 Adams Rite deadlatches using the same strike, and is compatible with existing handles, paddles and levers, including the new 4600 Series Designer Handles.

The Steel Hawk 4300 also retrofits Adams Rite MS series Deadbolts using a special no-cut surface mounted strike.



# eForce®-150, eForce® Prox/iCLASS™ (3090P/3090C) and eForce® Aperio™

eForce is a series of battery-operated keyless entry controls for Adams Rite deadbolts, deadlatches and exit devices that are compatible with aluminum stile, steel and wood door applications.

The eForce-150 accommodates up to 150 users and features an outdoor-rated keypad, while the eForce Prox/iCLASS™ model features an integrated HID® Prox Contactless Card Reader that Interfaces with any Wiegand protocol access control system.

A third option, the new A100 with Aperio technology can wirelessly upgrade a mechanical door to a fully-functioning online door, greatly improving the controllability and security level of the premises. The Aperio enabled eForce is easily integrated with most access control systems regardless of manufacturer.



Aperio

# 7400 **WITRAVINE** Grade 1 Series Electric Strikes



### 7400/7401

Adams Rite is known around the world for durable and

reliable door hardware. Our latest line of premium electric

strikes, the UltraLine 7400 series, casts that reputation in

that can disable other electric strikes. Our 7100 Grade 1

solid steel. UltraLine Strikes feature an adjustable split-jaw design, and can operate with up to 30lbs. of door "preload"

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

> > 7400 Flat 7401 Radiused

1-13/32" x 3-3/8" x 1-1/16"

Adjustable Strike Opening 5/8" - 13/16" x 1-7/16" x 1/2



## 7410/7411

Faceplate

**7410** 1-7/16" x 7-15/16" **7411** 1-7/16" x 10-1/4"

Case

1-13/32" x 3-3/8" x 1-1/16"

Adjustable Strike Opening 5/8" - 13/16" x 1-7/16" x 1/2'



### 7430/7431

Faceplate 1 1/4" x 6 7/8"

**7430** Flat 7431 Radiused

1-13/32" x 3-3/8" x 1-1/16"

Adjustable Strike Opening 5/8" - 13/16" x 1-7/16" x 1/2



### 7440

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

1-13/32" x 3-3/8" x 1-1/16"

Adjustable Strike Opening 5/8" - 13/16" x 1-7/16" x 1/2

7100 Grade 1 Series and Fire-Rated 7200 Series



### 74R1

Mounting Plate/Housing 1-3/4" x 9 x 11/16"

1-13/32" x 3-3/8" x 1-41/64"

Strike Opening 5/8" x 1-7/16" x 9/16"



# 74R2

Mounting Plate/Housing 1-5/8" x 9 x 1/2"

1-13/32" x 3-3/8" x 1-19/32"

Strike Opening 5/8" x 1-7/16" x 1/2"

# **Power Transfer**

steel conduit, with a steel knife guard for extra protection. These rugged units are suitable for any swinging door with butt or continuous hinges or 3/4" offset pivots. Not compatible with center-pivot and swing clear hinges.

electrified hardware on the door. For more information, please visit www.securitron.com.



Supplied with proper fasteners for wood, hollow metal or aluminum doors.

Order 4612-1 for 105 degree door swing. Order 4612-2 for 180 degree door swing.

Now available with ElectroLvnx connectors. Ex. 4612EL-1



# 7100/7101

Faceplate

**7100** Flat 7101 Radiused

1" x 3-3/8" x 1-5/8"

Strike Opening 5/8" x 1-7/16" x 1/2"



# 7110/7111

Faceplate **7110** 1 7/16" x 7 15/16" **7111** 1 7/16" x 10 1/4"

1" x 3-3/8" x 1-5/8"

Strike Opening 5/8" x 1-7/16" x 1/2"



### 7130/7131

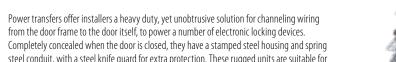
Faceplate 1-1/4" x 6-7/8"

> **7130** Flat 7131 Radiused

1" x 3-3/8" x 1-5/8"

Strike Opening

5/8" x 1-7/16" x 1/2"



Securitron, an ASSA ABLOY Group Co., now offers the **PowerJump™ (ICPT) Inductive Coupling Power Transfer** that transfers power across the door gap without wires to power

# ELECTRIC STRIKES

7140

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

1" x 3-3/8" x 1-5/8"

Strike Opening 5/8" x 1-7/16" x 1/2"



7160

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

1" x 3-3/8" x 1-7/8"

Strike Opening 5/8" x 1-7/16" x 5/8"



7170

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

> Case 1" x 3-3/8" x 1-7/8"

Strike Opening 5/8" x 1-7/16" x 5/8"

7240

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

1" x 3-3/8" x 1-5/8"

Strike Opening 5/8" x 1-7/16" x 9/16"

(4) Fire-Rated for 3 Hours



7270 🕭

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

1" x 3-3/8" x 1-7/8"

Strike Opening 5/8" x 1-7/16" x 5/8"

**(9)** Fire-Rated for 3 Hours

# Features



One Ton Jaw Strength



2 Hour UL 10B/10C Fire-Rated



Modular Strike Selection\*



Tested to One Million Cycles



Low Current Draw



**UL Listed for Burglary** Resistance



Field-Reversible for Fail-Safe/



7400 Opens Electrically Under 30lbs. of Preload

Model Matrix	Applications	Jamb			Stile
		Aluminum	Hollow Metal	Wood	Aluminum
	ADAMS RITE DEADLATCH	7100, 7130, 7110/11 7400, 7410/11, 7430	7140, 7440	7110/11, 7140 7410/11, 7440	7101, 7131 7401, 7431
	ADAMS RITE MORTISE EXIT DEVICE	7400	7440	7440	
	CYLINDRICAL LOCK	7100, 7110/11 7400, 7410/11	7140, 7240 7440	7110/11, 7140 7410/11, 7440	
	MORTISE LOCK (WITHOUT DEADBOLT)	7160	7170, 7270	7170	
	RIM PANIC DEVICES (BY OTHERS)	74R1, 74R2*	74R1	74R1	

\*for Narrow Stile Rim Exit Devices with 1/2" Pullman Latch Throw

# ELECTRIC STIKE FACEPLATE FINISHES

# 7400 Series

### 7200 Series

# Voltage

### Number Finish Number Finish 628 Clear Anodized 626 Satin Chrome 605 Bright Brass 630 Satin Stainless 612 Satin Bronze 611 Bright Bronze 74R1 and 74R2 313 Dark Bronze Anodized 335 Black Anodized 629 **Bright Stainless** 630 Satin Stainless

606

7100 Series	
Number	Finish
628	Clear Anodized
313	Dark Bronze Anodized
335	Black Anodized

Satin Brass

Ritecoat Number	Finish to Match		
130	628 Clear Anodized		
121	313 Dark Bronze Anodized		
119	335 Black Anodized		
Consult factory for special finishes.			

Not all finishes available for all strikes.

# **Current Draw/Amps**

7100 and 7200 Series			7400 S	eries	
Volts	AC Int.	DC or AC Cont.	Volts	AC	DC
12	1.42	0.33	12	0.163	0.440
16**	1.03	0.22	16	0.228	0.458
24	0.74	0.17	24	0.084	0.230

Available in a range of AC and DC. DC and AC Continuous

units are silent, AC Intermittent units "buzz" on operation.

being operated. This means proper gauge wire for its length

of run and a transformer rated for the current requirements

The unit must be supplied with the rated voltage when

\*\*Option not available for the 7100 Series.

# **Options and Accessories**



# **Monitor Switches**

Monitoring strikes enable the operator to get a visual or audible signal of the strike's condition. Two sensor switches are added to the strike, allowing for a variety of configurations. Not available for the 7100 Series.



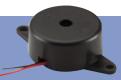
# **Lip Extensions**

For centerhung doors, thick doors or other conditions that vary from the "standard". Available in a variety of lengths from 1-1/2" to 3".



**4603 Rectifier** 

2 amp rectifier converts low voltage AC current to DC of same voltage.



29-0218 Piezohorn

Provides an audible indication that strike has been activated. Works with 12, 16 or 24 volt DC strikes.



**4606 Transformer** 

Converts 120 VAC current to 24 VAC (40VA) only. Plugs into a standard wall outlet.



**4605 Dual-Voltage Transformer** 

Converts 120 VAC current to 12 or 24 VAC. Can be mounted to a standard electrical junction box.

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<sup>\* 7100</sup> and 7400 Series Only

Adams Rite has been manufacturing quality locks for over 100 years. Our deadbolts, deadlatches and related hardware provide reliable security for aluminum stile, hollow steel and wood doors. When used in conjunction with a header or threshold bolt, Adams Rite's MS® Deadbolt can achieve a two, three or four point locking system to suit any application.



# 4016 Header Bolt (A)

The addition of the 4016 turns the MS1850S/4015 combination into three points of locking in a single leaf.

Available for aluminum and hollow metal doors only.



The addition of the 4085 turns the MS1850S/4015 combination into a three point lock in a pair of doors. Projected when MS1850S is thrown and retracts when deadbolt is retracted.

# 4015 Threshold (C)

Can be used with single or pairs of doors to provide a second lock point. This accessory adds a stainless steel bolt to the threshold of the opening.

Available for aluminum and hollow metal doors only.



## MS1850S/SN/MS1950 (D)

### MS® Deadbolt

The original Maximum Security Deadbolt. Bolt throw and special over center mechanism makes lock nearly impossible to force or pry.

MS1850SN is similar to the MS1850S, but is more easily installed in wood or hollow steel ANŚI door preparations.

MS1950 has all stainless steel case and internal components.



# 4590 Deadlatch Paddle

Available to operate 4900/4500 series latches or MS+1890 lock/latch. Suitable for access by disabled persons: pushes or pulls in direction of door swing rather than conventional levers with a downthen-out motion.



For paired, outswinging aluminum stile glass doors. Concealed vertical rods that latch at header and threshold are released by a push paddle.

Outside key entry available with mortise cylinder and escutcheon.

Turning a hex screw in the paddle escutcheon will dog the paddle.



# 4591 Deadlatch Paddle

Same features and smooth operation as the 4590 paddle, in a more contemporary design. Hex key dogging standard.

# 4900/4500 Series

### 4900

The heavy duty 4900 Deadlatch for aluminum stilé doors features 5/8" solid brass latchbolt that is reversible by simply removing a screw with a standard screwdriver. Normally fitted with cylinder outside and lever or paddle inside to allow traffic control. The latch can also be held retracted for unrestricted access.

### 4920AN

4900

4510

Available for wood and hollow metal doors with ANSI prep.

### 4510

Standard duty deadlatch for aluminum stile doors.



# 2190/2290 Dual Force® Interconnected Deadbolt/Deadlatch

The Dual Force 2190 for aluminum stile doors and the Dual Force 2290 mortise lock for stile and rail steel and wood doors, combine the access control capabilities of a latch with the security of a deadbolt. The key retracts and extends the deadbolt (and deadlatch) from either side. The exterior lever retracts the latch only, while the inside lever retracts the deadbolt and latch simultaneously for fast, easy, panicproof exiting.

### MS2180

### Auto-Release **Two-Point Flushbolt**

Operates in conjunction with any MS® pivoting deadbolt, and is used instead of manual (flip lever) flushbolts in the inactive leaf of door pairs. One turn pins the inactive leaf into position. The MS2180 has an hourglass-shaped turn for firm fingergrip.

MS2181 has a small lever turn with indicator.

MS2182 features a flush operator.

### 1870 Series

### Cylinder operated flushbolt

1871 unlike flip-lever flushbolts, gives key control of the inactive leaf of storefront type metal glass doors. Uses standard mortise cylinder with Adams Rite dimensional cam.

1870HM for use on hollow steel doors.

1877 for use on wood doors.

# MS1861

### **Bottom rail deadbolt**

Fits in bottom shoe of stileless tempered glass doors or ultra-narrow stile doors. Šmall round threshold strike hole for safety and debris-free operation.

**1861-01** has vertical bolt only.

**1861-02** has vertical and horizontal bolt.

## MS1880/81

### Two-point flushbolts

Operates in conjunction with MS1851S deadlock in active leaf of metal stile glass paired doors. Blocking device assures that vertical bolts are thrown before MS® pivot bolt.

MS1880 has an "hourglass" turn with indicator.

13

MS1881 has a small lever turn with indicator



### 1830

Fits bottom shoe of full glass door with as little as 1-5/8" clear depth. Available with stainless steel strike.



Designed to fit any Adams Rite MS® deadbolt (except for 7/8" backset) and to meet ADA guidelines. The clutched handle locks and unlocks the dead bolt and a patented cam returns it to the horizontal position. Built-in exit indicator gives a guick confirmation of

# **Deadbolt Lever**

door's status. Fast, simple installation.

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SWINGING DOOR HARDWARE SLIDING DOOR HARDWARE

# The 4600 Heavy-Duty Designer Handles

Combine aesthetics, functionality and strength in a compact package crafted to match the clean lines of a narrow stile door. The 4600 offers a wide range of lever designs and finishes. The 4600 Series operates with 4300, 4500 and 4900 Series latches as well as the Dual Force 2190/2290 interconnected locksets with either an upward or downward motion.

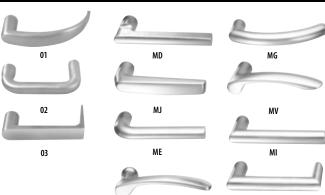


# **Eurostyle deadlatch handles**

For 4900/4500 Series latches (includes cam plug) or MS+1890 (without cam plug). Easily reversible for RH or LH use. 4569 has end return type lever. Other latch handles also available.



# **Standard Levers: Designer Levers:**





# **Deadlatch handles**

a natural downward movement. Can also be used, without cam plug, for MS+1890 latch.

**4560** zinc alloy lever shaped to fit the hand.



Handles operate 4900/4500 Series latches by

**4565** thumbturn for a firm, fingertip grip.



# MS4002

**Armored strike** 

Maximum security strike for any MS1850S deadbolt. Combines Model 4000 Trim Strike with steel reinforcing plate which is installed inside hollow jamb section to prevent "jamb peeling". Can be used with two and three point systems.



MS4002

# **Reinforcing Pivots**

A reinforcing pivot hinge adds support to the top of the door where most stress is concentrated with the conventional butt hinge system. It can be easily installed by maintenance personnel, and comes with the necessary fasteners.



### MS1850S-050

MS® Deadbolt MS1850S-050

MS1950-050 (Full Stainless)

The hookbolt design for sliding doors has overcenter locking and an 8-ply laminated stainless steel bolt to resist entry from any direction. MS1950-050 has all stainless steel case and internal components.



# MS1850SN-050

### ANSI size MS® Deadbolt MS1850SN-050

Similar to MS1850S-050 but with faceplate and mounting flanges for ANSI prep on wood or hollow metal doors.



# 2331

# Sliding door deadbolt

For wood or metal sliding doors. Single turn of key or thumbturn projects a massive brass bolt with stainless steel dogs that lock behind brass strike plate. There is no selflatching action.



# MS1847

### Deadbolt

For metal/glass patio doors. Extremely compact stainless steel case (1/2" thick, 1 1/8" deep) with 3-ply stainless steel bolt resists a half ton of pulling or lifting force. Bolt is adjustable to compensate for settling or door/jamb misalignment. A self-protecting feature retracts bolt if door is slammed while bolt is in thrown position. Also available in self-latching version.



# 5017

### Wood door deadbolt

For wood stile sliding glass doors. Similar to MS1847 for metal doors but with deeper backset to clear recessed jamb pocket of wood sliders. Bolt throw is adjustable by a screw in the faceplate.



# Latch operator

This new hardware set was designed for hospital ICU wards. Lever by lever operation of Adams Rite 5017-02 or MS1847-11 is guick and natural.



# **Exit indicator**

The exit indicator is an easy way to check the status of your door. For use with any MS® Deadlock, MS1850/MS1950.

# B1921/B1923



# 4189/4190 all metal

4430/31

For close bypassing, stacked or pocket metal sliders. Deadbolt similar to MS1847. 4189 has inside slide button operation only. 4190 has additional key cylinder outside.

### 4430/4431 ABS plastic

**Flush Locksets** 

Similar 4189/4190 and identical in size and stile prep. 4430 is inside operation only. 4431 has key cylinder outside. Finish: Satin Black ABS resin.



# 4024/25

### **Cylinder pulls**

5-pin insert cylinder for MS1847 in a block that serves as an exterior door pull. 4024 has smaller, symmetrical lock. For 5017 specify 4026. Cylinder on both sides is possible with modified 4025 x 4025 set.



### Turns

For operating MS1847 or 5017 deadbolts. 1000-01 and 1000-02 are pushnut mounted to a door pull or trim plate. 1000-11 and 1000-21 both have escutcheon to mount directly to door.



ASSA ABLOY is the global leader in door opening solutions, dedicated to satisfying end-user needs for security, safety and convenience



# www.**adamsrite**.com

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