

www.accuratelockandhardware.com

### 9000 / 9100 Series Mortise Locks

- UL Listed 3 Hour (R13846)
- Grade 1 certified to ANSI/BHMA A156.13.2005 standard—exceeding 5 million cycles at independent third party test facility
- Premium quality locks available in a wide variety of backsets including 2 1/2", 2 3/4", 3 3/4", 5", and 6"
- Custom backsets also available
- For use with levers, knobs, thumb grips and Accurate's Anti-Ligature handles
- Security deadbolt with a hardened steel insert
- Custom fitted for use with most manufacturers' sectional (rose) trim\*
- The lock of choice among OEM trim manufacturers
- Available with rabbeted fronts and strikes
- Available for upside down, European style installation
- Electrification available in fail safe or fail secure functions
- MARINE GRADE offered (limited functions)
- Standard and custom finishes available



#9167

<sup>\*</sup> For escutcheons, please call our Sales Engineers for assistance

## 9000 / 9100 Series Mortise Locks



U/L Listed 3 Hour (R13846) Grade 1 certified to ANSI/BHMA A156.13.2005 standard

### Various backsets to meet your requirements<sup>1</sup>

Please specify 2 1/2", 2 3/4", 3 3/4", 5", or 6" Backset

Please specify sectional (rose) trim being used:

L x L = Lever x Lever

 $K \times K = Knob \times Knob$ 

TP x K = Thumb piece x Knob

 $TP \times L = Thumb piece \times Lever$ 

TP x TP = Thumb piece x Thumb piece

\* Knob x Lever configuration also available

Can be used with Accurate's Antiligature handles—refer to the **Institutional Safety Hardware catalog** for details



#9167

CASE:

Heavy Gauge, Plated Steel (15/16" thick)

ARMOR FRONT:

Adjustable bevel. Brass, bronze or stainless steel. See FINISH section for details.

LATCH BOLT:

Brass-Anti friction type, 3/4" throw (Solid latch bolt available as a special order)

**DEADBOLT**:

Brass with a hardened steel insert, 1" throw

STRIKE:

4 7/8" ASA

HUBS:

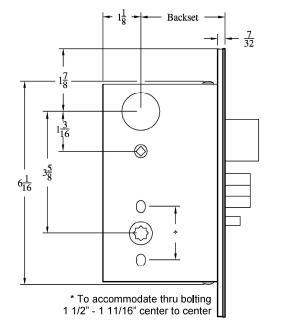
Available in different sizes to be compatible with various trims

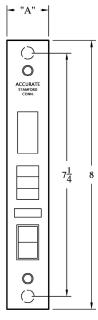
THUMB TURN HUB:

3/16" (5mm) on the diamond Specialty 6mm square hub or 5mm square hub available as a special order (in most functions—contact our Sales Engineers for assistance)

**DUST BOX:** 

Brass, stainless steel, or US10B





"A" 9100 SERIES—1 1/4" 9000 SERIES—1"

<sup>&</sup>lt;sup>1</sup>For larger backsets, consider the 9100 Backset extension kit featured under the Specialty Items section.

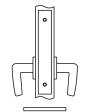
## 9000 / 9100 Series Mortise Locks



#### **Functions**

For use with lever handles, knobs and thumb pieces

Cylinders and trim shown for illustration purposes only (supplied by others)



9100ADL for doors 1 3/4" minimum (1 1/4" armor front) 9000ADL for doors 1 3/8" minimum (1" armor front)

Active Dummy Lock
Active handles inside and outside



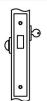
9101 for doors 1 3/4" minimum (1 1/4" armor front) 9001 for doors 1 3/8" minimum (1" armor front)

**Deadlock (ANSI SERIES 1000-F18)** Dead bolt by key outside No inside operation



9102 for doors 1 3/4" minimum (1 1/4" armor front) 9002 for doors 1 3/8" minimum (1" armor front)

**Deadlock (ANSI SERIES 1000-F16)** Dead bolt by key either side



9103 for doors 1 3/4" minimum (1 1/4" armor front) 9003 for doors 1 3/8" minimum (1" armor front)

Deadlock (ANSI SERIES 1000-F17)
Dead bolt by key outside and turn piece inside



9104 for doors 1 3/4" minimum (1 1/4" armor front) 9004 for doors 1 3/8" minimum (1" armor front)

Deadlock

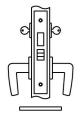
Dead bolt by turn piece inside No outside operation



9105 for doors 1 3/4" minimum (1 1/4" armor front) 9005 for doors 1 3/8" minimum (1" armor front)

Deadlock

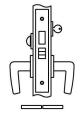
Dead bolt by turn piece inside and emergency key outside



9122 for doors 1 3/4" minimum (1 1/4" armor front) 9022 for doors 1 3/8" minimum (1" armor front)

Store Door Lock (ANSI SERIES 1000-F14) Latch bolt by lever either side Dead bolt by key either side

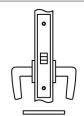
\* No emergency egress \*



9124 for doors 1 3/4" minimum (1 1/4" armor front) 9024 for doors 1 3/8" minimum (1" armor front)

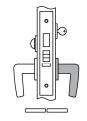
Dormitory, Entrance or Storeroom Lock (ANSI SERIES 1000-F13)

Latch bolt by lever either side. Dead bolt by key outside and turn piece inside. A turn of inside lever retracts latch and dead bolt simultaneously, automatically unlocking outside lever.



9125 for doors 1 3/4" minimum (1 1/4" armor front) 9025 for doors 1 3/8" minimum (1" armor front)

Passage and Closet Latch (ANSI SERIES 1000-F01) Latch bolt by lever either side

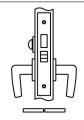


9134 for doors 1 3/4" minimum (1 1/4" armor front) 9034 for doors 1 3/8" minimum (1" armor front)

Hotel or Motel Lock (ANSI SERIES 1000-F15) Latch bolt by lever inside and Guest or Master

Key Outside
Outside lever always RIGID
Dead bolt by turn piece inside
A turn of inside lever retracts latch and dead bolt
simultaneously

Auxiliary latch deadlocks latch bolt



9139 for doors 1 3/4" minimum (1 1/4" armor front) 9039 for doors 1 3/8" minimum (1" armor front)

(ANSI SERIES 1000-F19)
Latch bolt by lever either side
Dead bolt by turn piece inside and optional

Privacy bedroom or bathroom Lock

Dead bolt by turn piece inside and optional emergency key outside
A turn of inside lever retracts latch and dead bolt simultaneously—automatically unlocking outside

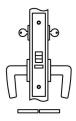
## 9000 / 9100 Series Mortise Locks

# Accurate Lock and Hardware

#### **Functions**

For use with lever handles, knobs and thumb pieces

Cylinders and trim shown for illustration purposes only (supplied by others)

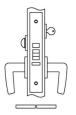


9142 for doors 1 3/4" minimum (1 1/4" armor front) 9042

for doors 1 3/8" minimum (1" armor front)

Entrance or public restroom Lock (ANSI SERIES 1000-F09)

Latch bolt by lever either side unless outside lever is locked by Master Key from inside When outside lever is locked, latch bolt by key outside and lever inside Auxiliary latch deadlocks latch bolt

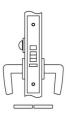


9143 for doors 1 3/4" minimum (1 1/4" armor front) 9043

for doors 1 3/8" minimum (1 1/4" armor front)

Institutional Privacy

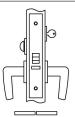
Latch bolt by lever either side unless outside lever is locked by thumb turn
Thumb turn locks or unlocks outside lever
Key locks or unlocks outside lever
Key retracts latch as an independent function of the thumb turn to allow retraction if thumb turn is forcibly held in locked position
Auxiliary latch deadlocks latch bolt
Outside lever unlocks when inside lever is turned or door closes



9143E for doors 1 3/4" minimum (1 1/4" armor front) 9043E for doors 1 3/8" minimum (1 1/4" armor front)

Institutional Privacy—Emergency Release

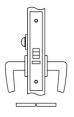
Latch bolt by lever either side unless outside lever is locked by thumb turn
Thumb turn locks or unlocks outside lever
Emergency release locks or unlocks outside lever
Auxiliary latch deadlocks latch bolt
Outside lever unlocks when inside lever is turned
or door closes



9144 for doors 1 3/4" minimum (1 1/4" armor front) 9044 for doors 1 3/8" minimum (1 1/4" armor front)

Institutional Privacy

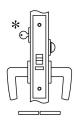
Latch bolt by lever either side unless outside lever is locked by thumb turn
Thumb turn locks or unlocks outside lever
Key locks or unlocks outside lever
Key retracts latch as an independent function of the thumb turn to allow retraction if thumb turn is forcibly held in locked position
Auxiliary latch deadlocks latch bolt
Outside lever unlocks when inside lever is turned (closing door will not unlock outside lever)



9144E for doors 1 3/4" minimum (1 1/4" armor front) 9044E for doors 1 3/8" minimum (1 1/4" armor front)

Institutional Privacy—Emergency Release

Latch bolt by lever either side unless outside lever is locked by thumb turn
Thumb turn locks or unlocks outside lever
Emergency release locks or unlocks outside lever
Auxiliary latch deadlocks latch bolt
Outside lever unlocks when inside lever is turned
(closing door will not unlock outside lever)

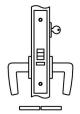


9144TO for doors 1 3/4" minimum (1 1/4" armor front) 9044TO for doors 1 3/8" minimum (1 1/4" armor front)

"Time-out" lock

Latch retracted by lever either side unless outside thumb turn is rotated and held into position to temporarily lock inside lever When thumb turn is released by user, inside lever unlocks

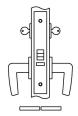
\*Optional key inside retracts latch for emergency exit in case t-turn is held locked by unauthorized person outside



9145 for doors 1 3/4" minimum (1 1/4" armor front) 9045 for doors 1 3/8" minimum (1" armor front)

Classroom Lock (ANSI SERIES 1000-F05)

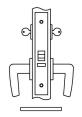
Latch bolt by key outside and lever either side unless outside lever is locked by key Auxiliary latch deadlocks latch bolt



9145S for doors 1 3/4" minimum (1 1/4" armor front) 9045S for doors 1 3/8" minimum (1" armor front)

Classroom Security Lock (ANSI SERIES 1000-F88)

Latch bolt by lever either side unless outside lever is locked by key outside or inside When locked, latch bolt retracted by key inside or outside or lever inside. Inside lever is always free. Auxiliary latch deadlocks latch bolt.

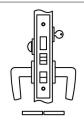


9146 for doors 1 3/4" minimum (1 1/4" armor front) 9046 for doors 1 3/8" minimum (1" armor front)

Classroom Double Locking

Latch bolt by key from either side Key from either side locks and unlocks outside AND inside\* levers. Auxiliary latch deadlocks latch bolt

\* Inside lever is not always free-verify code compliance before using this function



9148 for doors 1 3/4" minimum (1 1/4" armor front) 9048 for doors 1 3/8" minimum (1" armor front)

Entrance or Apartment Lock (ANSI SERIES 1000-F12)

Latch bolt by key outside and lever either side unless outside lever is locked by toggle action

Dead bolt by key outside and turn piece inside Turning inside lever retracts latch and dead bolt simultaneously

Outside lever remains locked until manually unlocked by toggle

1 Annie Place • Stamford, CT 06902 • P: 203.348.8865 • F: 203.348.5234 • E: sales@accuratelockandhardware.com

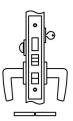
### 9000 / 9100 Series **Mortise Locks**



#### **Functions**

#### For use with lever handles, knobs and thumb pieces

Cylinders and trim shown for illustration purposes only (supplied by others)



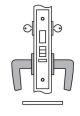
9149\*\* for doors 1 3/4" minimum (1 1/4" armor front) 9049\*\* for doors 1 3/8" minimum (1" armor front)

#### **Entrance or Apartment Lock**

Latch bolt by key outside and lever either side unless outside lever is locked by toggle action stop. Dead bolt by key outside and turn piece inside. Turning inside lever retracts latch and dead bolt simultaneously. Outside lever remains unlocked until manually locked by toggle or projection of deadbolt.

\*\* Function not offered on thumb grip x thumb grip

applications

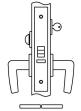


9160 for doors 1 3/4" minimum (1 1/4" armor front) 9060 for doors 1 3/8" minimum (1" armor front)

#### Asylum with Deadbolt

Latch by key either side.

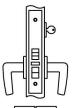
Deadbolt by key either side (key projects deadbolt and retracts latch bolt and deadbolt). Inside\* and Outside handle always RIGID. Auxiliary latch deadlocks latch bolt \*Verify code compliance before using this



9153 for doors 1 3/4" minimum (1 1/4" armor front) 9053 for doors 1 3/8" minimum (1" armor front)

#### **Entrance or Office Lock** (ANSI SERIES 1000-F04)

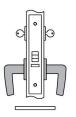
. Latch bolt by key outside and lever either side unless outside lever is locked by thumb turn or key. Key or thumb turn locks or unlocks outside lever. Auxiliary latch deadlocks latch bolt.



9156 for doors 1 3/4" minimum (1 1/4" armor front) 9056 for doors 1 3/8" minimum (1" armor front)

#### **Entrance or Office Lock** (ANSI SERIES 1000-F04)

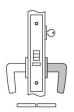
Latch bolt by key outside and lever either side unless outside lever is locked by toggle-action stop. Auxiliary latch deadlocks latch bolt.



9158 for doors 1 3/4" minimum (1 1/4" armor front) 9058 for doors 1 3/8" minimum (1" armor front)

#### Institution or Asylum Lock (ANSI SERIES 1000-F30)

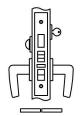
. Latch by key either side Inside\* and Outside lever always RIGID
Auxiliary latch deadlocks latch bolt \*Verify code compliance before using this function



9159 for doors 1 3/4" minimum (1 1/4" armor front) 9059 for doors 1 3/8" minimum (1" armor front)

### Storeroom or Closet Lock

(ANSI SERIES 1000-F07)
Latch by lever inside and key outside Outside lever always RIGID Auxiliary latch deadlocks latch bolt



9167 for doors 1 3/4" minimum (1 1/4" armor front) 9067 for doors 1 3/8" minimum (1" armor front)

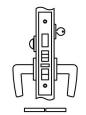
#### **Entrance or Apartment Lock** (ANSI SERIES 1000-F20)

Latch bolt by key outside and lever either side, unless outside lever is locked by toggle-action

Dead bolt by key outside and turn piece inside Turning inside lever retracts latch and dead bolt simultaneously

Outside lever remains locked until manually unlocked by toggle Auxiliary latch dead locks latch bolt and

prevents manipulation of locked toggle-action



9169\*\* for doors 1 3/4" minimum (1 1/4" armor front) 9069\*\* for doors 1 3/8" minimum (1" armor front)

#### **Entrance or Apartment Lock**

Latch bolt by key outside and lever either side, unless outside lever is locked by toggle-action

Dead bolt by key outside and turn piece inside Turning inside lever retracts latch and dead bolt simultaneously. Outside lever remains unlocked until manually locked by toggle or projection of deadbolt. Auxiliary latch dead locks latch bolt and prevents manipulation of locked toggleaction stop.

Function not offered on thumb grip x thumb grip applications

### 9000 / 9100 Communicating Locks

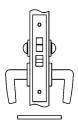






Lock features a split deadbolt with one bolt able to be operated by thumb turn on one side of the door and the other bolt able to be operated by thumb turn on other side of the door. This allows each side of a "shared" door to lock independently and at the discretion of the respective user, thus eliminating the need for two separate doors in between adjacent rooms. The door is only unlocked if both sides want it to be unlocked.

2 1/2" or 2 3/4" backset.

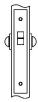


9140CC For doors 1 3/4" minimum (1 1/4" armor front) 9040CC For doors 1 3/8" minimum (1" armor front)

#### **Communicating Privacy Lock**

thrown

Split deadbolt allows for independent operation of deadbolt by each side of door Thumb turn on one side operates one deadbolt Thumb turn on other side operates other deadbolt Latch bolt by lever either side when deadbolt not



9140DCC For doors 1 3/4" minimum (1 1/4" armor front)
9040DCC For doors 1 3/8" minimum (1" armor front)

#### **Communicating Privacy Deadlock**

Split deadbolt allows for independent operation of deadbolt by each side of door: Thumb turn on one side operates one deadbolt Thumb turn on other side operates other deadbolt

MADE IN USA 5-6

#### 9000 / 9100 ROLLER LATCH Locks

(not UL Listed)





The roller latch locks will come standard with no hubs, ideal for use on push / pull applications with Accurate flush pulls (e.g. 24RT, 24ST, FC3127, FC5007) or a pair of back to back 7200P pulls.

2 1/2" or 2 3/4" backset standard.



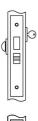
9125RL For doors 1 3/4" minimum (1 1/4" armor front) 9025RL For doors 1 3/8" minimum (1" armor front)

Passage and Closet roller latch For push / pull passage applications



9122RL For doors 1 3/4" minimum (1 1/4" armor front) 9022RL For doors 1 3/8" minimum (1" armor front)

**Double Cylinder roller latch**For push / pull privacy applications
Dead bolt by key outside and inside



9124RL For doors 1 3/4" minimum (1 1/4" armor front) 9024RL For doors 1 3/8" minimum (1" armor front)

Roller latch lock

For push / pull privacy applications Dead bolt by key outside and thumb turn inside

9139RL For doors 1 3/4" minimum (1 1/4" armor front) 9039RL For doors 1 3/8" minimum (1" armor front)

Privacy roller latch

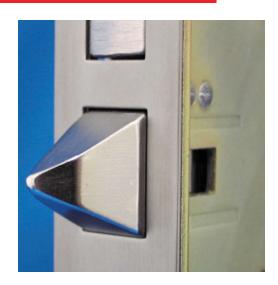
For push / pull privacy applications Dead bolt by thumb turn inside and optional emergency key outside

If rigid hubs are required, please specify:

-F: Suffix for rigid handles, indicate spindle size or trim manufacturer (i.e. 9124RL-F 8mm)

## 9000 / 9100 Series with optional BL BEVELED LATCH [PATENT PENDING]

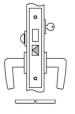




Optional BL beveled latch can be specified with all\* 9100 mortise locks for enhanced anti-ligature capabilities on institutional applications (see Institutional Safety Hardware Catalog for details):

- Latch bevel on top and bottom diminishes ligature points
- Latch likely releases upon downward or upward pressure from foreign objects (bed sheet or similar) jammed between door and frame while door is closed

Sample specification: 9124BL



9124BL for doors 1 3/4" minimum (1 1/4" armor front) 9024BL for doors 1 3/8" minimum (1 1/4" armor front)

**Dormitory Lock with Beveled Latch** 

Latch bolt by lever either side
Dead bolt by key outside
A turn of inside lever retracts latch and dead bolt
simultaneously, automatically unlocking outside lever
Latch beveled top and bottom helps retract latch when
force applied on top or bottom

MADE IN USA 5-8

<sup>\*</sup> On functions that typically include a dead latch, locks are furnished without the dead latch for applications where anti-ligature safety prevails over security.

### 9000 / 9100 Series Electrified Mortise Locks

U/L Listed 3 Hour (Mechanics and Electronics) Grade 1 certified to ANSI/BHMA A156.13.2005 standard

Various backsets to meet your requirements
Please specify: 2 1/2", 2 3/4", 3 3/4", 5", or 6" Backset

\*\* See our 9000/9100 series catalog page for general lock specifications \*\*

Continuous duty solenoids

Key cylinders (by others) will override electronics to retract latch bolt

When ordering, please specify

- Voltage (12V or 24V)
- Operation:

**EL** (FAIL SAFE) P/N 9159EL or 9059EL **EU** (FAIL SECURE) P/N 9159EU or 9059EU

Optional Monitor Functions:

(AE) Authorized Egress (request to exit)

One switch monitors the activity of the INSIDE trim.

#### (LM) Latch Bolt Monitor

One switch monitors the latch bolt via the auxiliary latch. The auxiliary latch is generally a reliable indicator of the latch status but does not guarantee its position.

#### (LB) Locking Bar Monitor

One switch monitors the status of the solenoid/locking bar to indicate whether outside handle is locked

#### (SM) Security Monitoring

One switch monitors <u>in series</u> the latch bolt (via the auxiliary latch) and locking bar

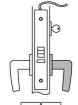
This feature not available for 2 ½" backset locks

#### (SM2) Security Monitoring

Two switches, <u>not in series</u>, monitor the latch bolt (via the auxiliary latch) and locking bar This feature not available for 2 ½" backset locks



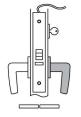




9159EL For doors 1 3/4" minimum (1 1/4" armor front) 9059EL For doors 1 3/8" minimum (1" armor front)

#### Electrified lock—FAIL SAFE

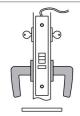
Latch bolt by key outside
Outside trim is locked when power is applied
and unlocked when power is removed
Lockset will unlock in the event of power failure
Inside trim always free
Auxiliary latch dead locks latch bolt



9159EU For doors 1 3/4" minimum (1 1/4" armor front) 9059EU For doors 1 3/8" minimum (1" armor front)

#### **Electrified lock-FAIL SECURE**

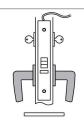
Latch bolt by key outside
Outside trim is unlocked when power is applied
and locked when power is removed
Lockset will lock in the event of a power failure
Inside trim always free
Auxiliary latch dead locks latch bolt



9158EL For doors 1 3/4" minimum (1 1/4" armor front) 9058EL For doors 1 3/8" minimum (1" armor front)

#### Electrified lock—FAIL SAFE

Latch bolt by key either side Inside and outside trim locked when power is applied and unlocked when power is removed Lockset will unlock in the event of power failure Auxiliary latch dead locks latch bolt \*Verify code compliance before using this function



9158EU For doors 1 3/4" minimum (1 1/4" armor front) 9058EU For doors 1 3/8" minimum (1" armor front)

#### **Electrified lock-FAIL SECURE**

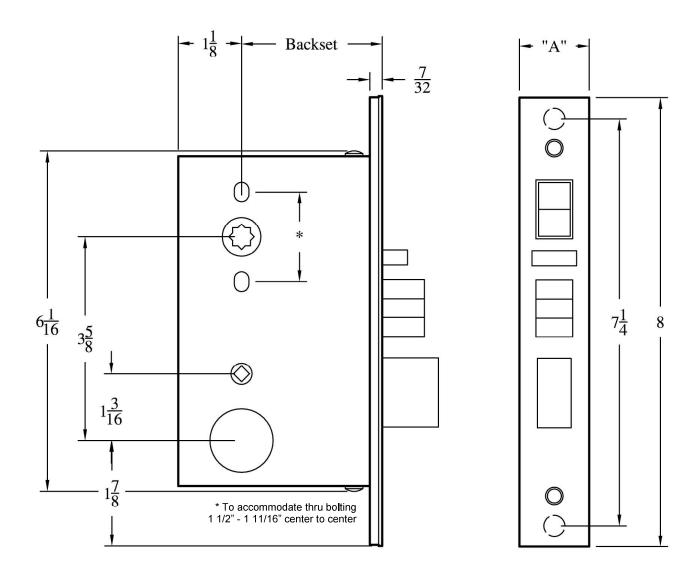
Latch bolt by key either side
Inside and outside trim unlocked when power is
applied and locked when power is removed
Lockset will lock in the event of a power failure\*
Auxiliary latch dead locks latch bolt
\*Verify code compliance before using this
function.

1 Annie Place • Stamford, CT 06902 • P: 203.348.8865 • F: 203.348.5234 • E: sales@accuratelockandhardware.com

## 9000 / 9100 Series UPSIDE DOWN Mortise Locks



All 9000 / 9100 locks are available for upside down configuration (lever or knob high). Please specify "USD" after the lock number when ordering (i.e. 9148USD, 9159ELUSD).



<sup>&</sup>quot;A" 9100 SERIES—1 1/4" 9000 SERIES—1"

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**MADE IN USA** 

<sup>\*</sup> Please note that on upside down locks that accept cylinders, the cylinder core will be upside down as well—we recommend specifying cylinders without face markings.

## 9000M / 9100M Series MARINE GRADE Mortise Locks



U/L Listed 3 Hour (R13846) Grade 1 certified to ANSI/BHMA A156.13.2005 standard

Please specify backset 2 1/2", 2 3/4"

Please specify sectional (rose) trim being used:

L x L = Lever x Lever K x K = Knob x Knob

\* Knob x Lever configuration also available



#9024M

CASE:

316 SS

ARMOR FRONT:

316 SS—Adjustable bevel

LATCH BOLT: 316

SS-Anti friction type

3/4" throw

**DEADBOLT**:

Brass-chrome plated with saw proof pins, 1" throw

STRIKE:

316 SS, 4 7/8" ASA

HUBS:

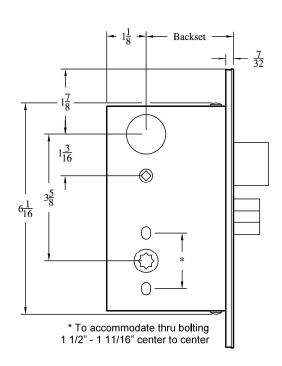
Available in different sizes to be compatible with various trims

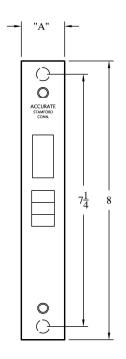
THUMB TURN HUB:

3/16" (5mm) on the diamond

DUST BOX:

Stainless steel





"A" 9100M SERIES—1 1/4" 9000M SERIES—1"

## 9000M / 9100M Series MARINE GRADE Mortise Locks



#### **Functions**

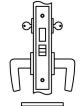
For use with lever handles, knobs

Cylinders and trim shown for illustration purposes only (supplied by others)



9101M for doors 1 3/4" minimum (1 1/4" armor front) 9001M for doors 1 3/8" minimum (1" armor front)

**Deadlock (ANSI SERIES 1000-F18)** Dead bolt by key outside No inside operation



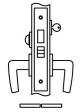
9122M for doors 1 3/4" minimum (1 1/4" armor front) 9022M for doors 1 3/8" minimum (1" armor front)

Store Door Lock (ANSI SERIES 1000-F14) Latch bolt by lever either side Dead bolt by key either side



9102M for doors 1 3/4" minimum (1 1/4" armor front) 9002M for doors 1 3/8" minimum (1" armor front)

**Deadlock (ANSI SERIES 1000-F16)** Dead bolt by key either side



9124M for doors 1 3/4" minimum (1 1/4" armor front) 9024M for doors 1 3/8" minimum (1" armor front)

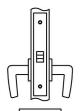
Dormitory, Entrance or Storeroom Lock (ANSI SERIES 1000-F13)

Latch bolt by lever either side. Dead bolt by key outside and turn piece inside. A turn of inside lever retracts latch and dead bolt simultaneously, automatically unlocking outside lever.



9103M for doors 1 3/4" minimum (1 1/4" armor front) 9003M for doors 1 3/8" minimum (1" armor front)

Deadlock (ANSI SERIES 1000-F17)
Dead bolt by key outside and turn piece inside



9125M for doors 1 3/4" minimum (1 1/4" armor front) 9025M for doors 1 3/8" minimum (1" armor front)

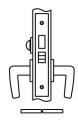
Passage and Closet Latch (ANSI SERIES 1000-F01) Latch bolt by lever either side



9104M for doors 1 3/4" minimum (1 1/4" armor front) 9004M for doors 1 3/8" minimum (1" armor front)

Deadlock

Dead bolt by turn piece inside No outside operation



9139M for doors 1 3/4" minimum (1 1/4" armor front) 9039M for doors 1 3/8" minimum (1" armor front)

Privacy bedroom or bathroom Lock (ANSI SERIES 1000-F19)

Latch bolt by lever either side
Dead bolt by turn piece inside and optional
emergency key outside
A turn of inside lever retracts latch and dead bolt
simultaneously—automatically unlocking outside

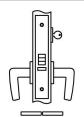
A turn of inside lever retracts latch and dead bolt simultaneously—automatically unlocking outside lever



9105M for doors 1 3/4" minimum (1 1/4" armor front) 9005M for doors 1 3/8" minimum (1" armor front)

Deadlock

Dead bolt by turn piece inside and emergency key outside



9159M for doors 1 3/4" minimum (1 1/4" armor front) 9059M for doors 1 3/8" minimum (1" armor front)

Storeroom or Closet Lock (ANSI SERIES 1000-F07)

Latch by lever inside and key outside Outside lever always RIGID Auxiliary latch deadlocks latch bolt

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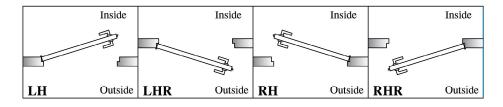
### 9000 / 9100 / 9000M / 9100M series Order Form



Company:								
Address:				Ship To:				
					<u></u>			
Contac	 t:				Ship via:			
Phone:								
Date:PO No.:				Job:	Job:			
Qty	Function	Backset	Finish	Trim	Trim Manufacturer	Handing	Door Thickness	Special Req.
	e.g. 9124, 9159, 9148USD, 9125USD, 9139M, etc	2 1/2", 2 3/4", 3 3/4", 5" or 6"	e.g. US3, US4, US5, US26D, US26, US15, US10B,	KxK, LxL, TPxK, TPxL, TPxTP	Compatible with most manufacturers' sectional (rose) trim i.e. Baldwin, Schlage, Corbin, Yale, Sargent, etc.	RH, LH, RHR, LHR	Depending on the door thickness an extended strike might be required (available	e.g. No EE, No Auto stop, etc.

Security strikes required (available at an extra cost)

Etc.



for an extra

charge)