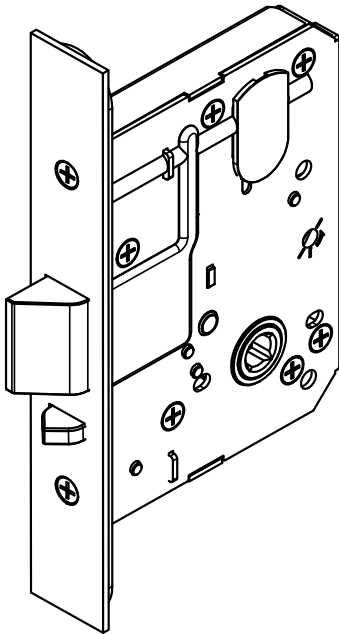
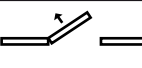
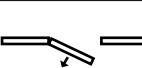
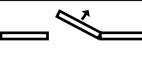
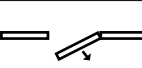





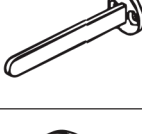








MORTICE LOCK INSTALLATION INSTRUCTIONS



HANDING OF DOOR - ENGLISH STANDARDS

RIGHT HAND DOOR		LEFT HAND DOOR	
			
OUTSIDE DOOR OPENING IN	OUTSIDE DOOR OPENING OUT	OUTSIDE DOOR OPENING IN	OUTSIDE DOOR OPENING OUT

CYLINDER	TURN
 CAM-H FUNCTION- HOLD BACK LATCHBOLT	 CAM-JL/JR FUNCTION- CLASSROOM LOCK
 CAM-L FUNCTION- LOCK AND UNLOCK LOCKING BAR	 ADAPTOR-K1 FUNCTION- LOCKING TURN ADAPTOR
 CAM-N FUNCTION- DEADBOLT AND SLIDING LOCK	 TURN BAR -P FUNCTION-CASE FIX PRIVACY LOCK USED ON CASE FIX TURN WITH ADAPTOR K
 CAM-R FUNCTION- RETRACT LATCHBOLT	 ADAPTOR-T FUNCTION-CASE FIX LOCKING USED ON CASE FIX TURN WITH ADAPTOR K
 CAM-RT FUNCTION- CLASSROOM LOCK USED WITH ADAPTOR JR OR JL	 ADAPTOR-JL FUNCTION- CLASSROOM LOCK
 CAM-A FUNCTION- TURN ADAPTOR ACTIVATION USED WITH ADAPTOR K	 ADAPTOR-JR FUNCTION- CLASSROOM LOCK

Product Installation:

Please follow these Installation Instructions carefully when installing this product. The installer is responsible for the following scenarios (including but not limited to):

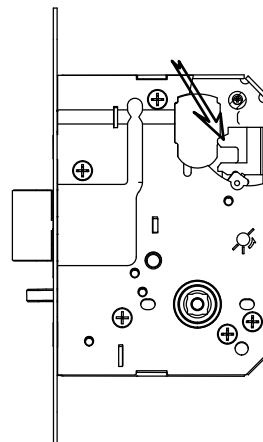
- Improper installation due to failure to follow these instructions.
- Product failure due to improper installation.
- Indirect or inconsequential loss or damage.
- Cost of removal and replacement.
- Cost of freight and traveling time.

NOTE:

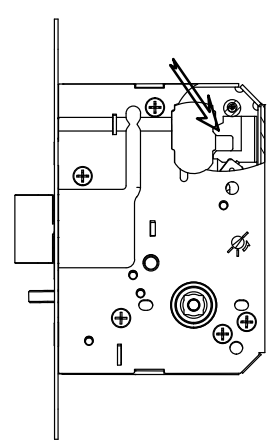
CASE DOES NOT NEED TO BE OPENED AT ANY TIME TO CHANGE FUNCTION OR HANDING OF THIS LOCK

LOCK STATUS

Check Lock Status before installation and change if required. To UNLOCK-Remove cylinder hole dust cap and using a small flat blade screw driver lift the locking bar up.



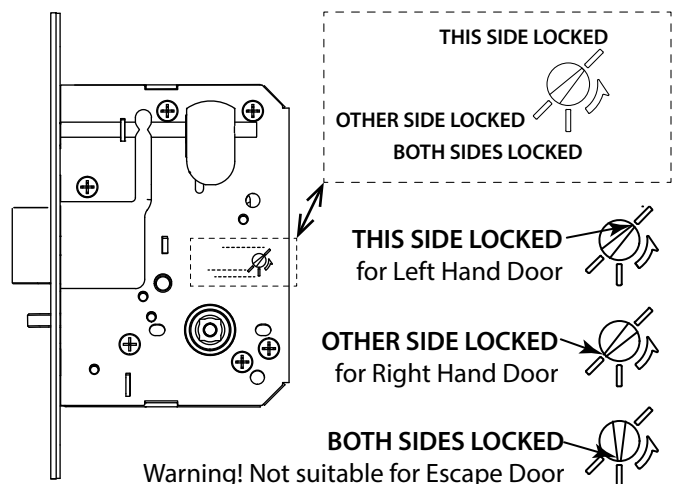
LOCKED STATUS



UNLOCKED STATUS

LOCK FUNCTIONS

Depending on the locking function required it can be set to any vestibule or combination lock status. To change the locking function, it is necessary to rotate (anti-clockwise only) the locking wedge with a small flat blade screw driver to desired location. Refer to lock status on lock cover for details.



LOCK FUNCTIONS - VESTIBULE HANDING

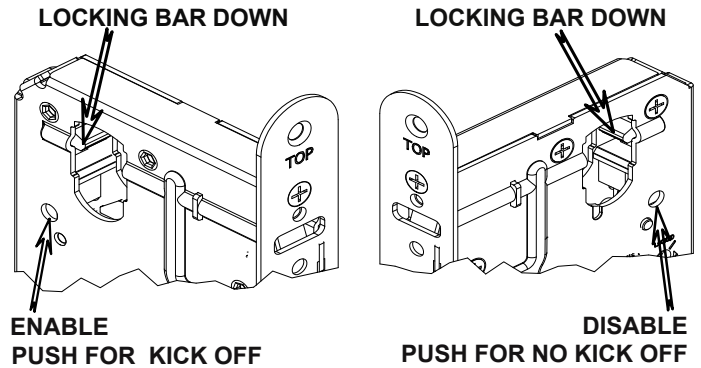
Determine if kick off (anti-lockout) function is required.

TO ENABLE KICK OFF FUNCTION

1. Ensure lock is in LOCKED STATUS (Locking Bar down).
2. Depress slide where marked " PUSH FOR KICK OFF "

TO DISABLE KICK OFF FUNCTION

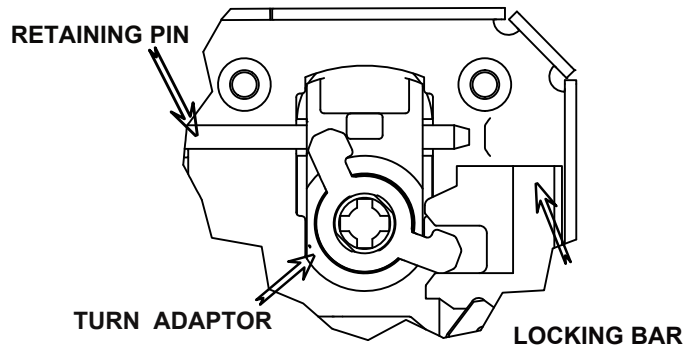
1. Ensure lock is in LOCKED STATUS
2. Depress slide where marked " PUSH FOR NO KICK OFF "



TURN ADAPTOR INSTALLATION

Turn adaptors are captive and must be installed correctly for proper operation.

1. Determine handing for adaptor.
2. Put lock into LOCKED STATUS by moving locking bar to the down position.
3. Insert adaptor (see illustration), ensuring the cam plate is engaged with locking bar.
4. Insert retaining pin and test operation, ensuring the locking bar is operating up and down with operation of cam.
5. Lock can now be left in UNLOCKED STATUS, locking bar UP until fully installed in door.



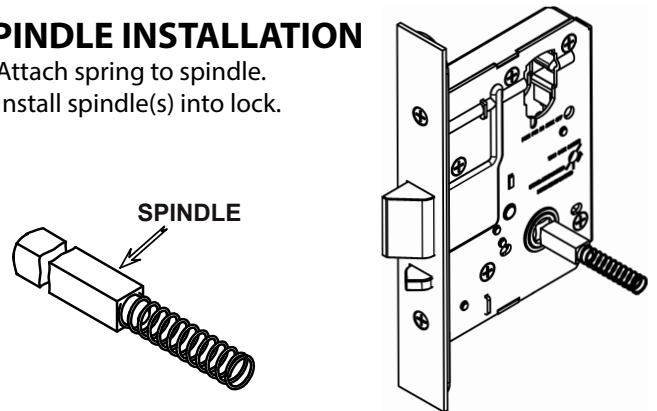
MORTICE INSTRUCTIONS

1. Determine center line and height of installation on door.
2. Place template on door and align with centre line, mark and mortise area to desired depth.
3. Clean out mortice and insert lock case to check desired cavity size.
4. Fold template, align on door to center lines, mark and drill desired cylinder, spindle and screw holes from both sides.
5. Clean out mortice and install lock.

NOTE: REMOVE LOCK FROM DOOR BEFORE DRILLING

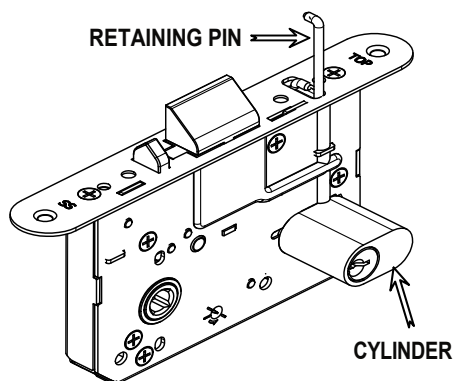
SPINDLE INSTALLATION

1. Attach spring to spindle.
2. Install spindle(s) into lock.



INSTALLATION OF CYLINDER

1. Remove plastic cylinder cover cap with small flat blade screwdriver.
2. Install lock in mortice and insert cylinder.
3. Insert retaining pin to secure cylinder- ensure pin is flush with front plate.
4. Install face plate with two metal thread screws provided.



STRIKE INSTALLATION

1. Mark out frame for strike and strike box if applicable.
2. Install strike with screws provided.

