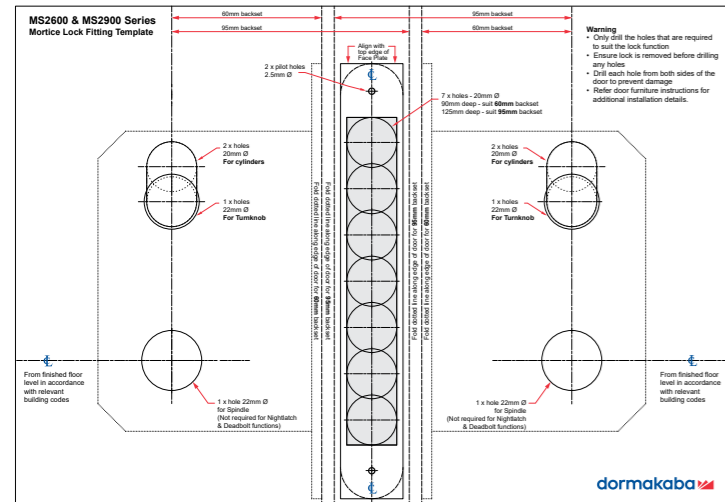


Mortice Instructions

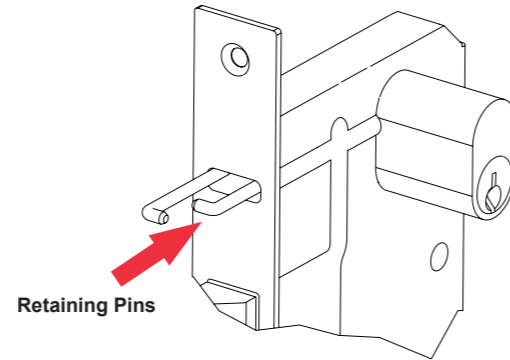
- Determine centre line and height of installation on door.
 - Place template on door and align with centre line, mark and mortice area to desired depth.
 - Clean out mortice and insert lock case to check desired cavity size.
 - Fold template, align on door to centre lines, mark and drill desired cylinder, spindle and screw holes from both sides.
- *Note: remove lock from door before drilling**
- Clean out mortice and install lock.



5

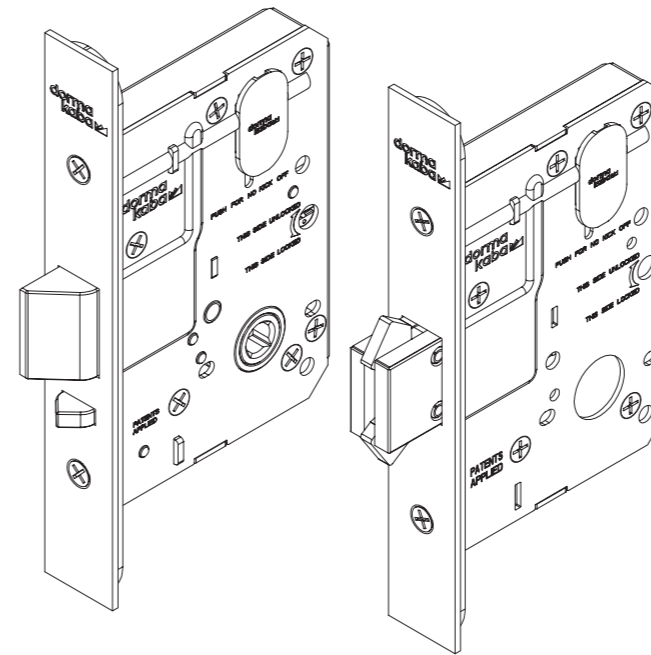
Cylinder Installation

- Remove plastic cylinder cover cap with small flat blade screwdriver.
- Install lock in mortice and insert cylinder.
- For high Security installations - ensure the Cam used on cylinder is solid and has no allowance for tailbar.
- Insert retaining pin to secure cylinder - ensure pin is flush with lock case forend plate.
- Install face plate with (2) metal thread screws provided.



6

MS2600 & MS2900 Series Mortice Lock Installation Instructions



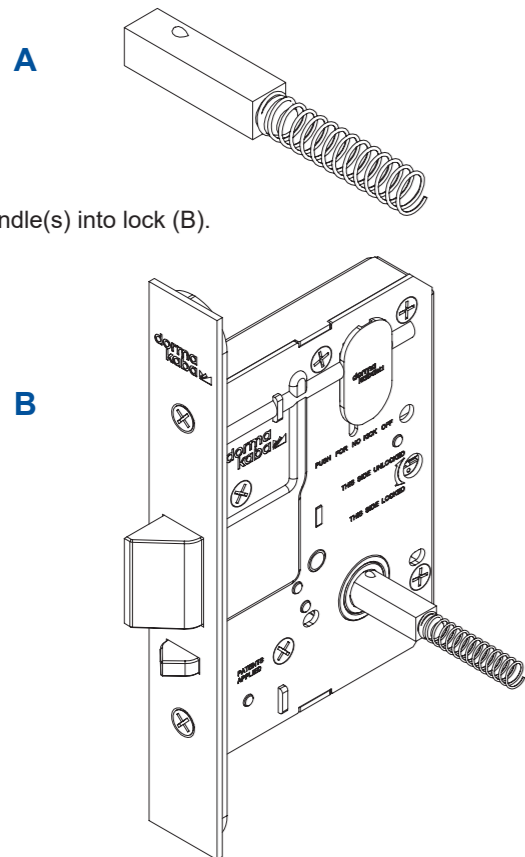
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Cam and Adaptor Chart

| Cylinder | Turn | Turn | |
|--|---|--|--|
| CAM KH Function - hold back latchbolt | | CAM KJL/KJR Function - lock/unlock locking bar | |
| CAM KM Function - retract latchbolt | | CAM KUL/KUR Function - lock/unlock retract latch | |
| CAM KVL/KVR Function - egress turn | | CAM KW Function - turn adaptor activation Used with adaptor SA-KZ | |
| CAM KX Function - retract latchbolt | | CAM KXA Function - lock/unlock retract latch Used with adaptor SA-KJL or SA-KJR & cam KJL or KJR | |
| CAM KY Function - deadbolt & sliding deadbolt lock/unlock | | CAM KZ Function - lock/unlock locking bar | |
| ADAPTOR SA-KJL/KJR Function - locking turn adaptor | | ADAPTOR SA-KM Function - nightlatch retract latchbolt | |
| TURN BAR SA-KP Function - case fix privacy lock Used on case fix turn with adaptor SA-KZ | | ADAPTOR SA-KT Function - case fix locking Used on case fix turn with adaptor SA-KJL or SA-KJR or cylinder & cam KJL or KJR | |
| ADAPTOR SA-KX Function - retract latchbolt | | ADAPTOR SA-KY Function - deadbolt & sliding deadbolt lock/unlock | |
| ADAPTOR SA-KZ Function - locking turn adaptor | Note: For high Security installations - ensure the Cam used on keyed cylinder is solid and has no allowance for tailbar. | | |

Spindle Installation

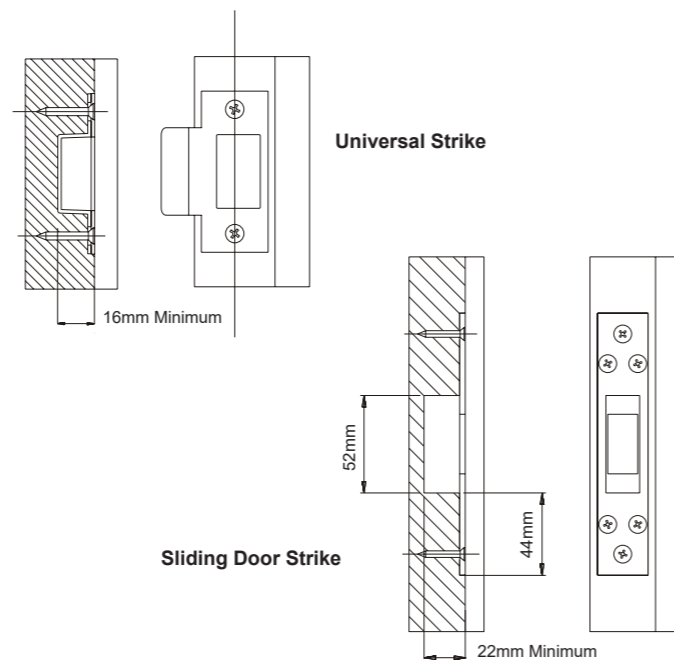
- Attach spring to spindle (A).
- Install spindle(s) into lock (B).



7

Strike Installation

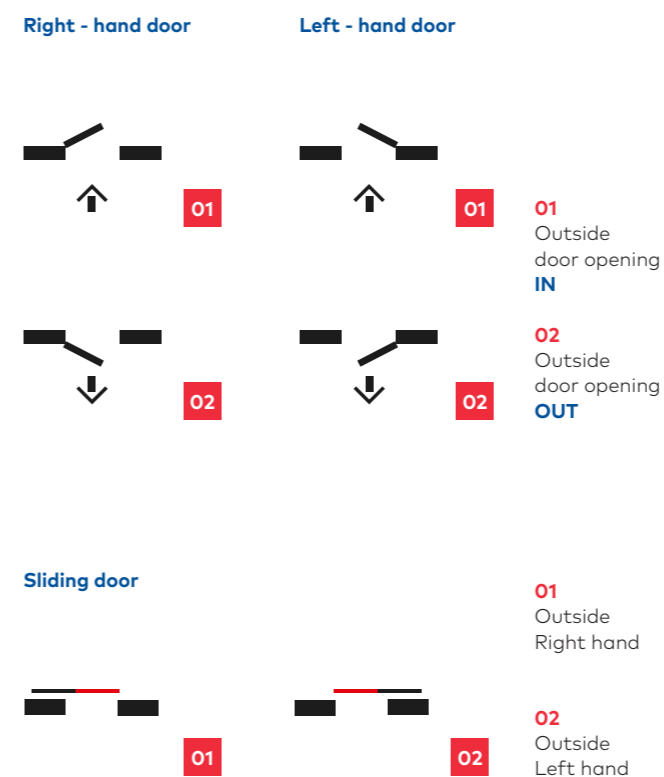
- Mark out frame for strike and strike box if applicable, ensuring center of strike plate keeper is positioned center of the locks latch or deadbolt.
- Install strike with screws provided.
- Important** - For secure installations and fire doors ensure gap between lock and strike plate is not more than 3mm.



8

Handing of door

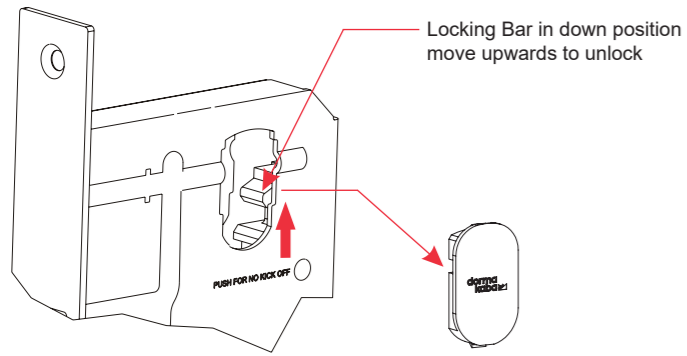
Note: case does not need to be opened at any time to change function or handing of this lock



9

Lock Status

1. Check Lock Status before installation and change as required.
2. To UNLOCK - Remove cylinder hole cover cap and using the same small flat blade driver, lift locking bar.
3. If cylinders or turn snibs are not required reinsert cylinder hole cover cap.



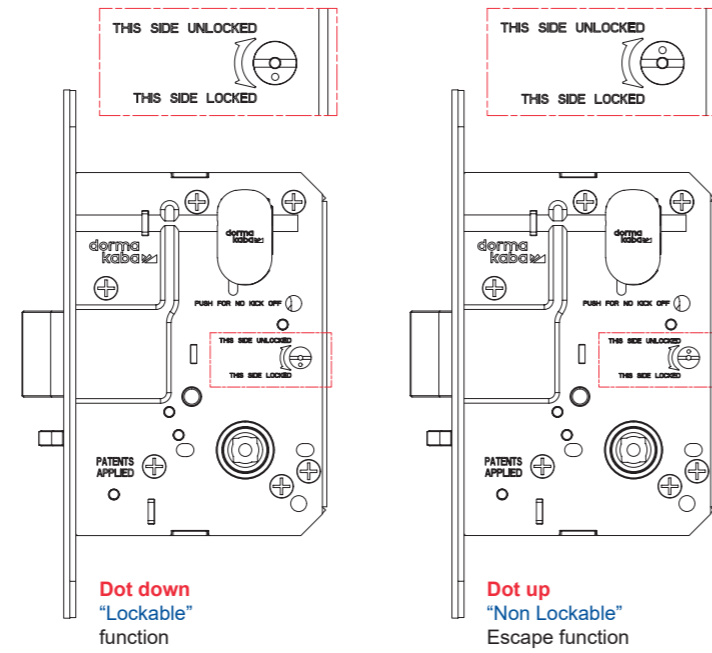
1

Lock Functions - Vestibule Handing

Rotating the cam determines the function on each side of the lock - use small flat blade driver.

“LOCKED” - Side is locking

“UNLOCKED” - Side is free



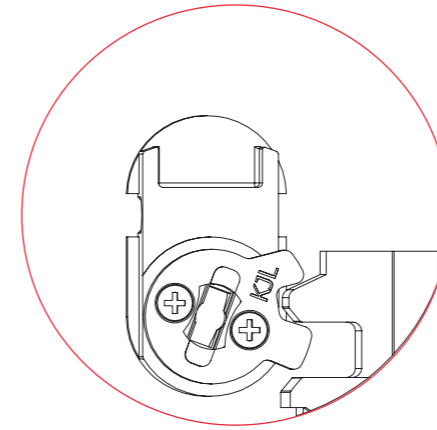
2

SA-KJR & SA-KJL Turn Adaptor Installation

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

1. Ensure the correct handed adaptor is used using the handing guide in these instructions.
2. Put lock into Unlocked Status by moving locking bar to up position.
3. Insert adaptor as per illustration (B), ensuring the cam plate is engaged in with locking bar.
4. Insert retaining pin and test operation, ensuring the locking bar is operating up & down with operation of cam (Maximum 1/4 turn Left or Right).
5. Lock can now be left in Un-Locked Status, locking bar Up until fully installed in door.

B



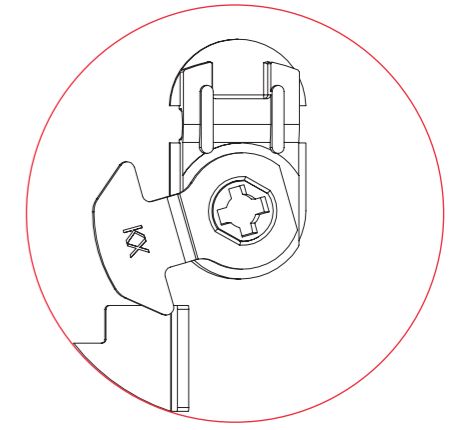
4

SA-KX Turn Adaptor Installation

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

1. Insert adaptor as per illustration (C), ensuring the cam plate points towards latch bolt.
2. Insert retaining pin and test operation, ensuring the latch bolt can be retracted by turn.

C



4

Lock Functions - Kick off (anti-lockout)

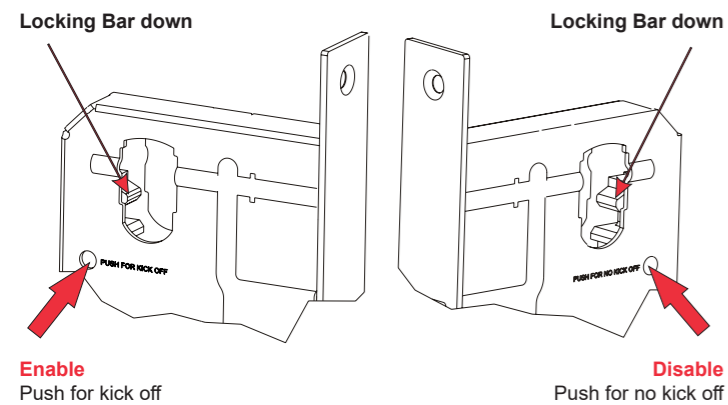
Determine if kick off (anti-lockout) function is required.

Enable kick off function

1. Ensure lock is in **Locked Status** - (Locking Bar Down)
2. Depress slide where marked “Push for Kick off” with a small pin.

Disable kick off function

1. Ensure lock is in **Locked Status**
2. Depress slide where marked “Push for no Kick off” with a small pin.



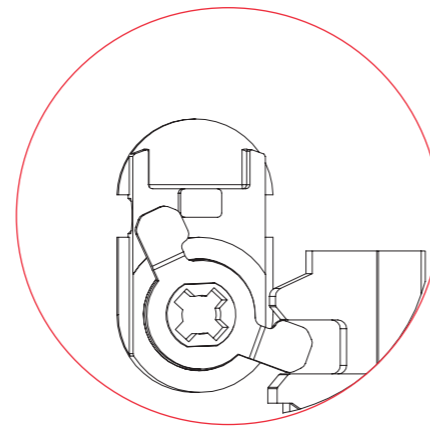
3

SA-KZ Turn Adaptor Installation

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

1. Put lock into Locked Status by moving locking bar to down position.
2. Insert adaptor as per illustration (A), ensuring the cam plate is engaged in with locking bar.
3. Insert retaining pin and test operation, ensuring the locking bar is operating up & down with operation of cam (Maximum 1/4 turn Left or Right).
4. Lock can now be left in Un-Locked Status, locking bar Up until fully installed in door.

A



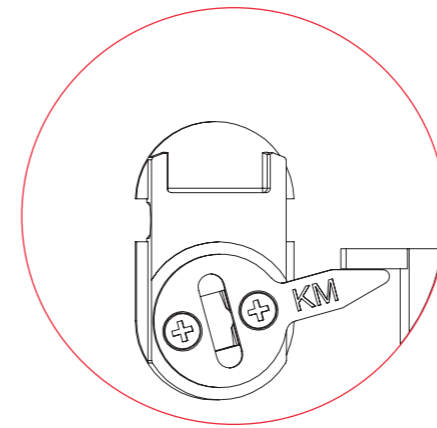
4

SA-KM Turn Adaptor Installation

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

1. Insert adaptor as per illustration (D), ensuring the cam plate is engaged in with locking bar.
2. Insert retaining pin and test operation, ensuring the locking bar is operating up & down with operation of cam.

D



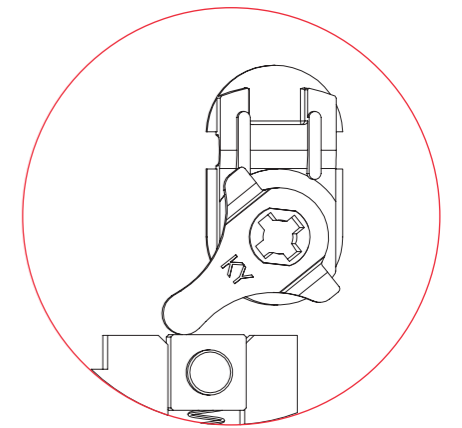
4

SA-KY Turn Adaptor Installation

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

1. Insert adaptor as per illustration (E), ensuring the cam plate is engaged with deadbolt locking activator.
2. Insert retaining pin and test operation, ensuring the deadbolt can be projected and retracted by turn.

E



4