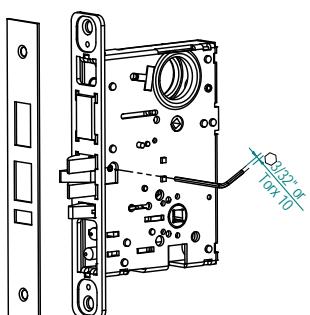
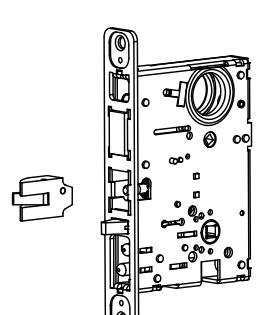


## HANDING CHANGE INSTRUCTION

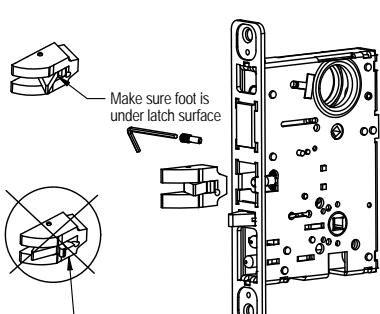
### LATCHBOLT POSITION CHANGING



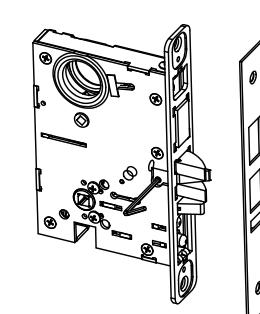
1. Remove special screw with allen wrench



2. Pull latch bolt out of lock

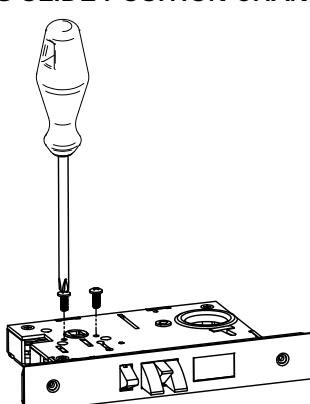


3. Rotate latch bolt 180° and reinstall into lock, pushing the latch bolt into the lock and then releasing

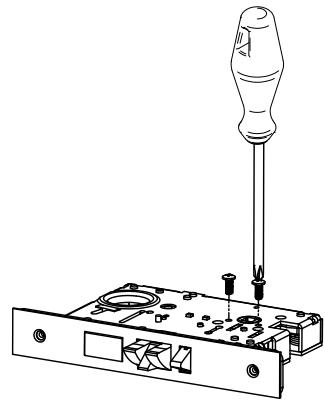


4. From opposite side, insert the special screw and tighten securely with the allen wrench.

### LOCKING SLIDE POSITION CHANGING



1. Remove 2 screws as shown above



2. Turn lock over opposite side and reinstall screws as shown above. To ensure locking slide does not bind, manually push to the desired side or alternate tightening each screw every 2-3 turns.

Dimension in inches (dimension in millimetres)  
All contents current at time of publication.  
SALTO Systems S.L. reserves the right to change availability of any item in this catalogue, its design, construction, and/or materials.

Eng

**Mortise Lock:**  
**SALTO LA1T17xx../LA1T07xx..**



**SALTO**  
inspired access

## LOCK AND STRIKE INSTALLATION

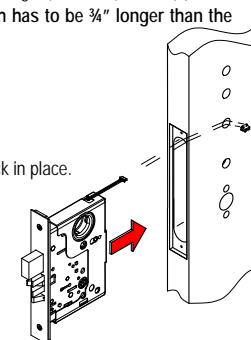
### PREPARING THE DOOR

1. Draw a horizontal line on edge of the door and on inside at the desired height of knob above floor.
2. Draw a vertical centre line on door edge.
3. Draw a vertical line on inside at the proper backset to align the template.
4. Position template on edge of door. Mark ONLY top and bottom holes of mortise cavity (A) and lock front on door edge. Remove template: Place lock face against door edge. Trace outline of faceplate as guide for faceplate routing.
5. Mortise door for lock body and faceplate as per instructions on template
6. Position template on inside of door. Mark holes in the lateral face of the door for turnpiece (B) and handles (C and D). Mark the corresponding holes for the electronic escutcheon fixings (E and F). The (F) hole doesn't have to be through, its depth has to be  $\frac{3}{4}$ " longer than the lock center.

### INSTALLING THE LOCK BODY

1. Insert wires through (F) hole.
2. Insert the lock into the cavity.
3. Mark & drill faceplate holes.

Fasten with faceplate screws to hold lock in place.

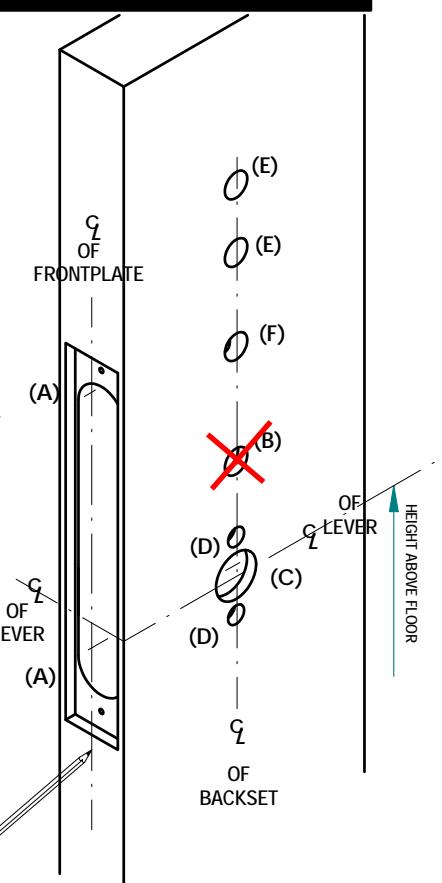


### INSTALLING THE STRIKE

1. Center strike to lock's frontplate center lane. Refer to latch to determine strike location on jamb.
2. Using strike as template, mark and chisel recess. Drill holes for dust box. Place dust box and strike and fasten screws.

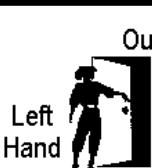
Please check that:

- Deadbolt and latch fit the cavities of the strike without touching it.
- Gap between door and jamb is 1/8".



## HANDING ANSI door code

## Required Information



Left Hand  
Outside



Right Hand  
Outside



Left Hand  
Reverse



Right Hand  
Reverse

### LUBRICATION

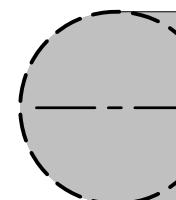
All locks come from the factory pre-lubricated with grease. We recommend, however, continued periodic lubrication of moving parts with commercial quality grease (every 20.000 cycles or once a year), from outside the lock. This can prolong the life of the lockset by reducing excessive wear. If the lockset is used in a harsh environment, lubrication should be applied more frequently.



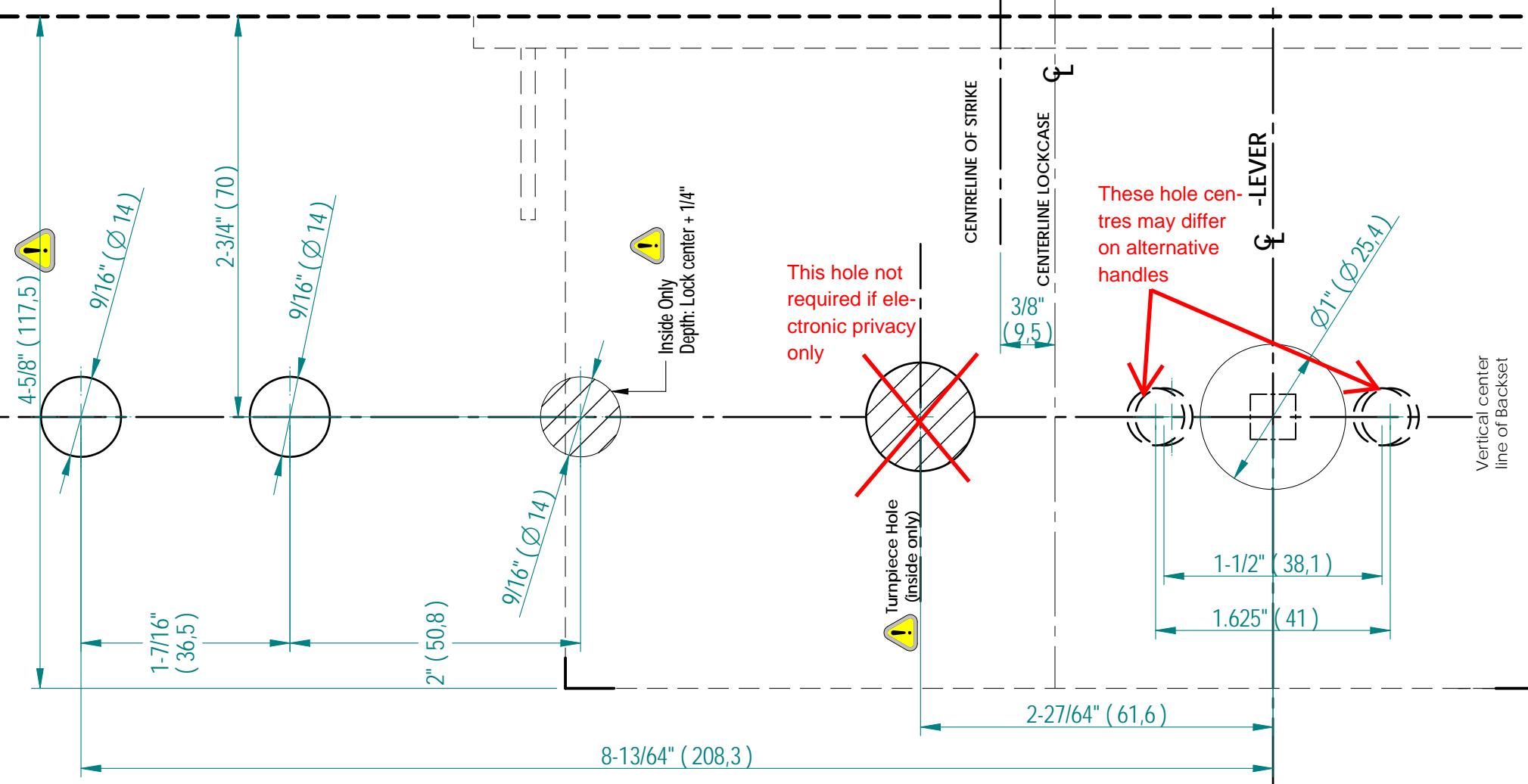
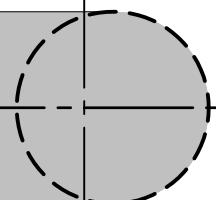
Strike Lip Position

Q

Vertical center  
line of Door



Drill depth  
4-5/8"  
117,5mm



Q

Template 221373