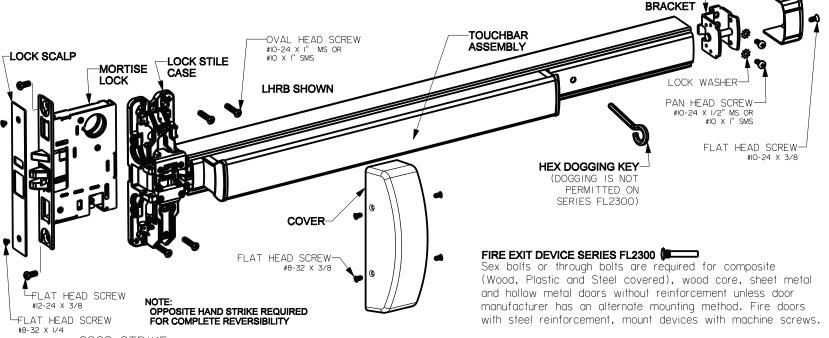
## Installation Instructions Mortise Exit Device Series 2300 & FL2300

dormakaba Group

**ENDCAP** 

MOUNTING

For online instructions, assistance or warranty information: Call 1-800-392-5209 or visit https://dhwsupport.dormakaba.com/hc/en-us



### S982 STRIKE Curved Lip Strike LHRB Shown Centerlineof Strike. **(** 3/4 4-7/8 3 - 3/8**\* 1** 4-1/8 3/8 3/4 Centerline<sup>-</sup> of Lockface.

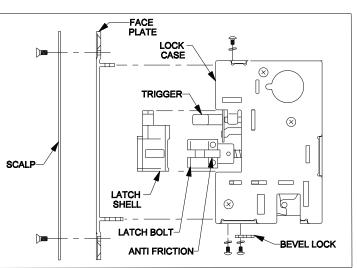
Note: Strike mounting screws - 12-24 Flat Head M.S.

#### TO CHANGE LOCK HAND:

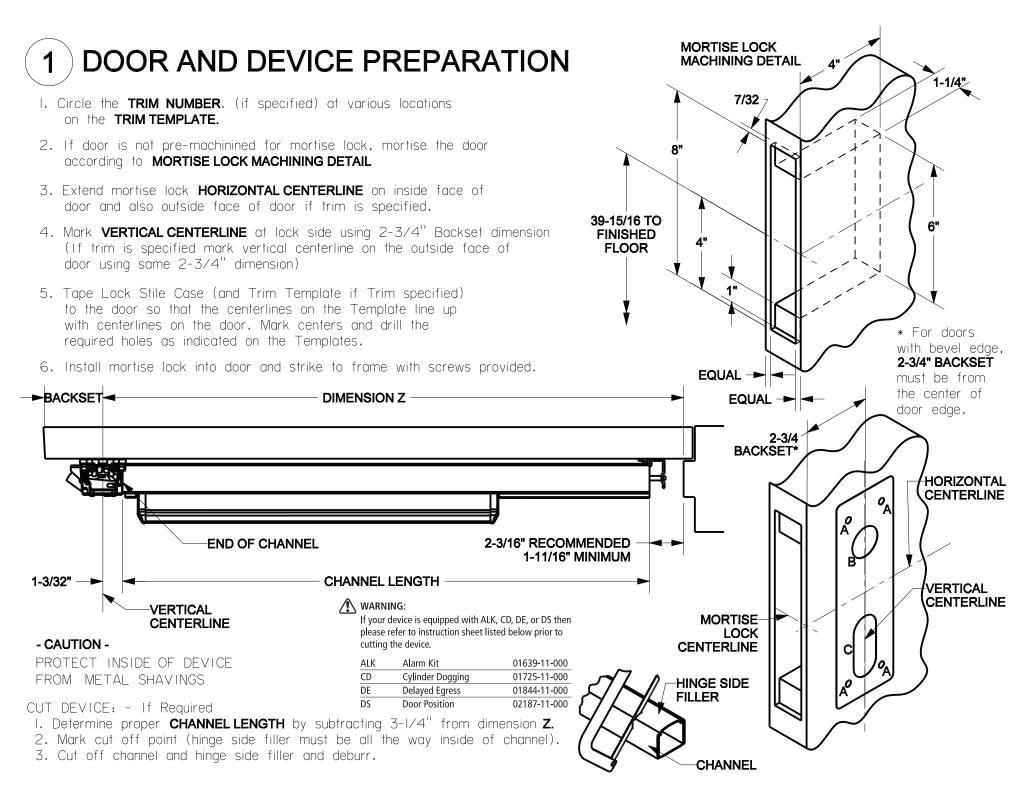
- I, Remove FACE PLATE and BEVEL LOCK by removing 3 screws.
- 2. Remove LATCH SHELL from LOCK CASE. rotate LATCHBOLT and TRIGGER 180°. Tip ANTI\_FRICTION in the LATCHBOLT forward and insert LATCH SHELL into the LOCK CASE.
- 3. Insert FACE PLATE into the LOCK CASE and secure it with 2 screws and lock washers as shown,
- 4. Position BEVEL LOCK for the required setting as listed below and attach it with a screw and lock washer.

#### **BEVEL LOCK SETTINGS:**

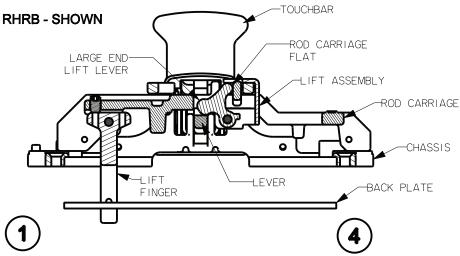
LHRB - Left Hand Reverse Bevel RHRB - Right Hand Reverse Bevel F - Flat Face



Not to scale 1:1. Measurements are for reference only. Not a drilling template.

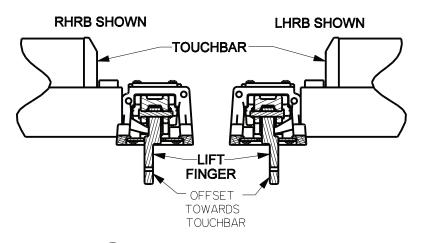


# INSTRUCTIONS TO CHANGE HAND

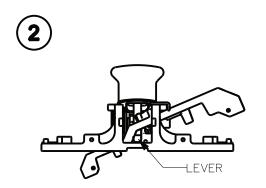


- -Remove **BACK PLATE** (4 Screws)
- -Place device on a bench so the **DEVICE CHASSIS** is off the edge.
- -Remove **LIFT FINGER** (Pin and Retaining Ring)
- -Remove **LIFT ASSEMBLY** (2 Screws)

- Insert LIFT ASSEMBLY into the ROD CARRIAGE, making sure that the LARGE END of the LIFT LEVER is on top of the LEVER and the other end is against the ROD CARRIAGE FLAT. Attach it with 2 screws.



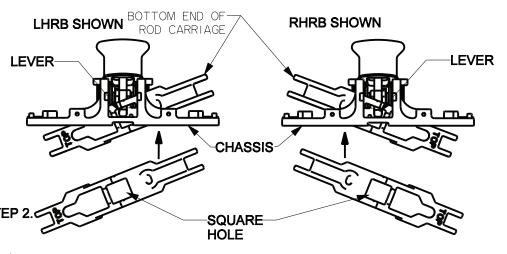
- **(5)**
- -Secure **LIFT FINGER** with pin and retaining ring making sure the offset is towards the touchbar. (as shown above)
- -Secure **BACK PLATE** with 4 screws



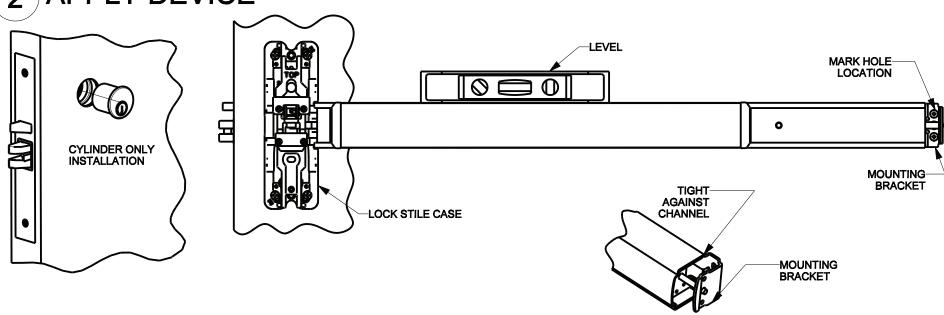
-Slide **ROD CARRIAGE** end marked **TOP** toward lever, **ROD CARRIAGE** will begin to fall.



- -Rotate **ROD CARRIAGE** until it falls out.
- -Insert bottom end of ROD CARRIAGE into the opposite side of the chassis as shown.
- -With the **LEVER** in the **SQUARE HOLE**. Rotate **ROD CARRIAGE** 90° so it is in the same position as **STEP 2**
- -Push up and slide the **ROD CARRIAGE** onto the chassis.







**NOTE:** If Trim is specified: See the Trim installation instructions packaged with the trim. If the Exit Device has Electrical or other options see specific option instructions packaged in exit device carton.

I. Lock Stile Case Mounting

**DEVICE WITH TRIM** - See Trim instructions

**CYLINDER ONLY** - Install Mortise Cylinder into mortise lock as shown. Check key operation and secure cylinder in place by tightening Cylinder Set Screw in lock case. With device finger below the lifting bars, mount Lock Stile Case with 4 screws.

**EXIT ONLY** - With device finger below the lifting bars, mount Lock Stile Case to the door with 4 screws.

- 2. CHECK OPERATION Latchbolt should be fully extended when touchbar is in extended position. Latchbolt should be fully retracted when touchbar is depressed or device is dogged down. If above condition does not exist, adjust lift finger with adjusting screw.
- 3. Insert **MOUNTING BRACKET** into touch bar assembly tight against channel. Level device, mark and drill 2 holes for #IO sheet metal screws or #IO-24 machine screws. Fasten **MOUNTING BRACKET** to door and attach **ENDCAP** with 2 screws.
- 4. Attach cover to lock stile case. Attach lock scalp to lock faceplate.

