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RE-HANDING

Depress latchbolt until #10-32 x 9/16" screw can be seen through the latch case hole (Fig. 1). Remove and rotate latch bolt to the opposite hand (Fig. 2). Depress latchbolt until the countersink screw hole on the latchbolt can be seen through the case hole. Insert and fasten #10-32 x 9/16" screw (Fig. 3).

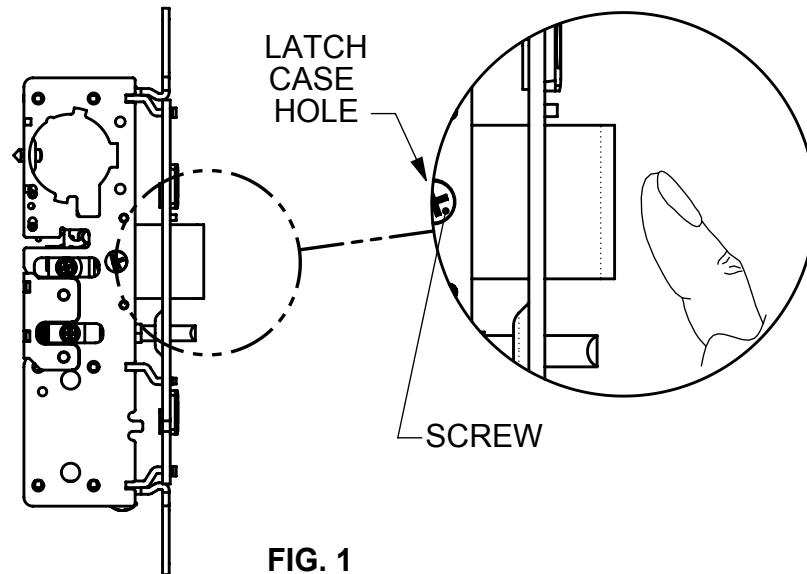
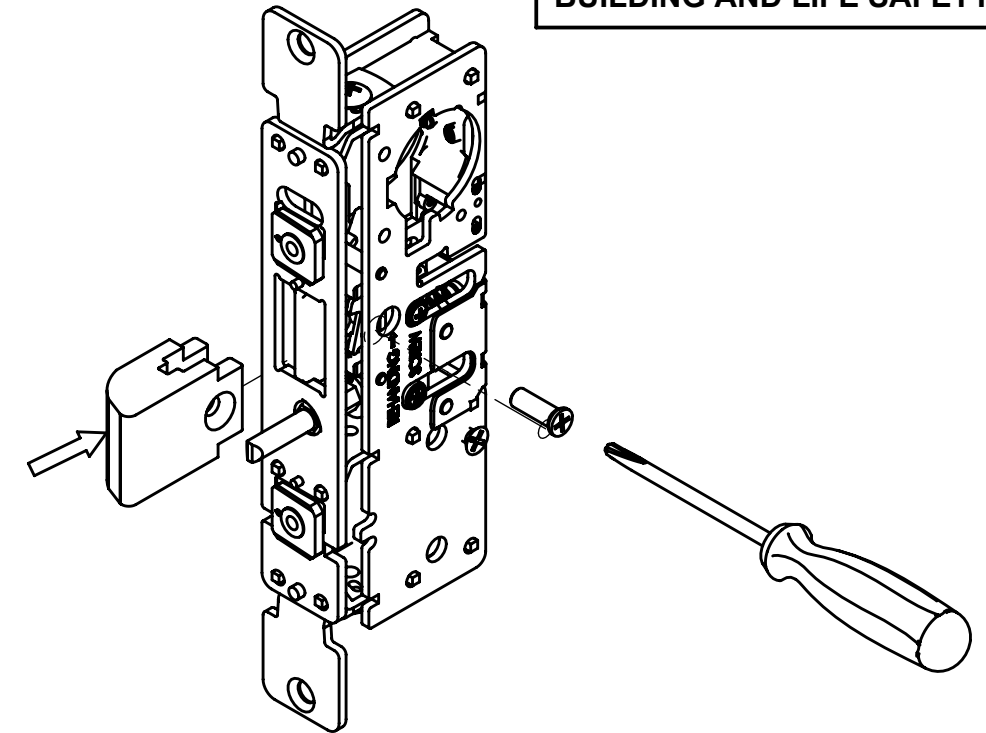
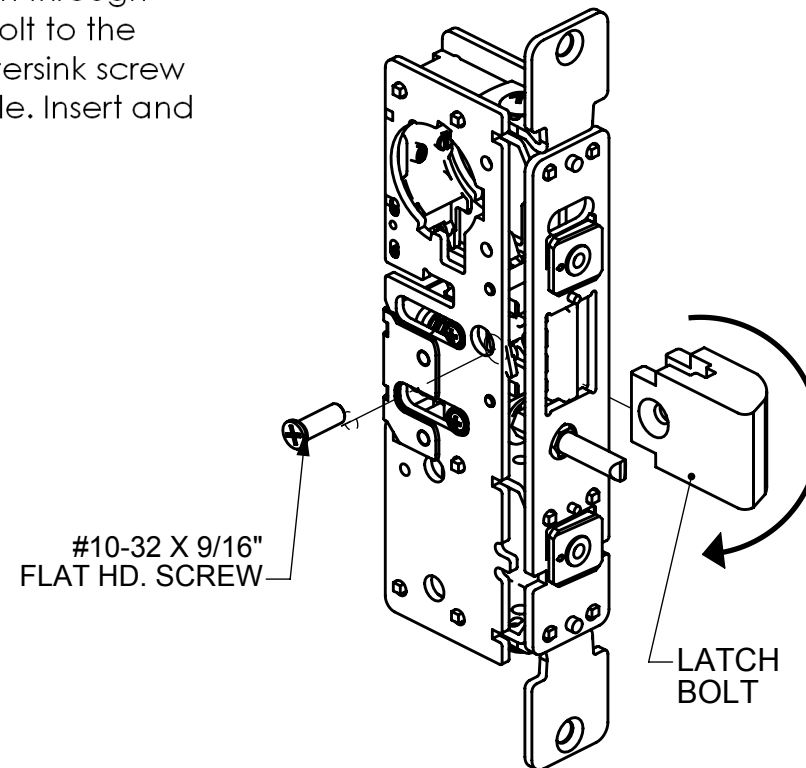


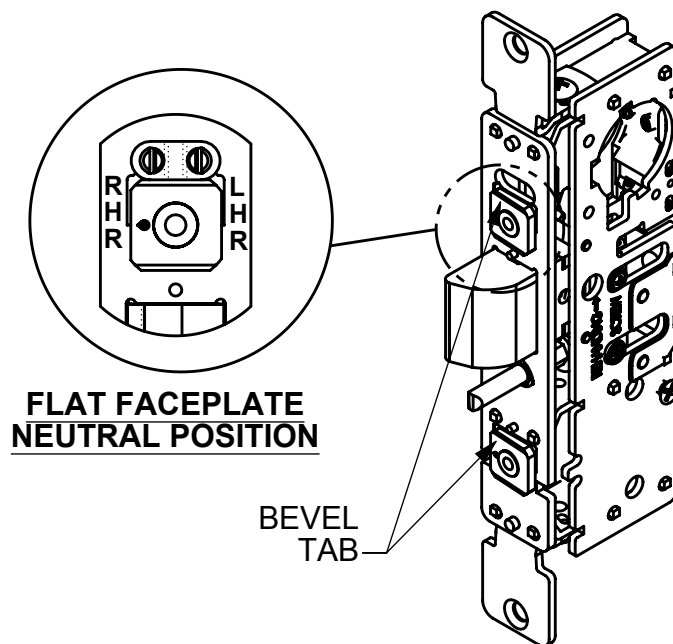
FIG. 1



**PRODUCT MUST BE INSTALLED
ACCORDING TO ALL APPLICABLE
BUILDING AND LIFE SAFETY CODES**

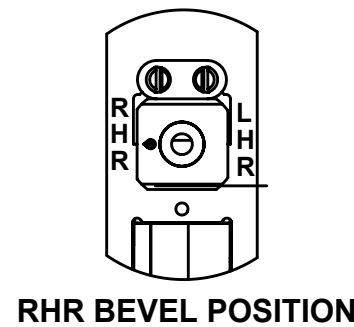
BEVEL ADJUSTMENT

Rotate bevel tab to desired hand. Using the bevel adjustment allows the flat faceplate to work in beveled stiles. Flat faceplate is included.

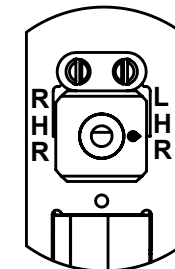


FLAT FACEPLATE
NEUTRAL POSITION

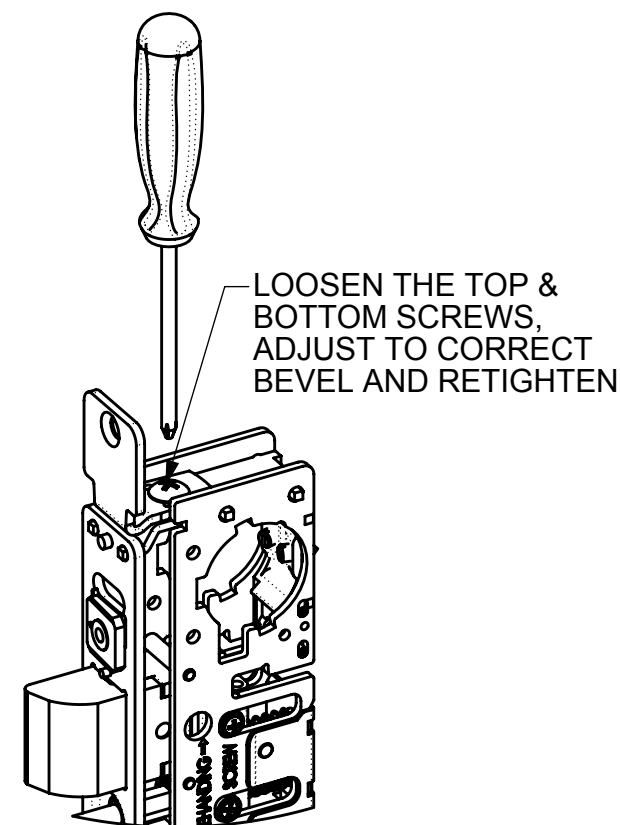
BEVEL
TAB



RHR BEVEL POSITION



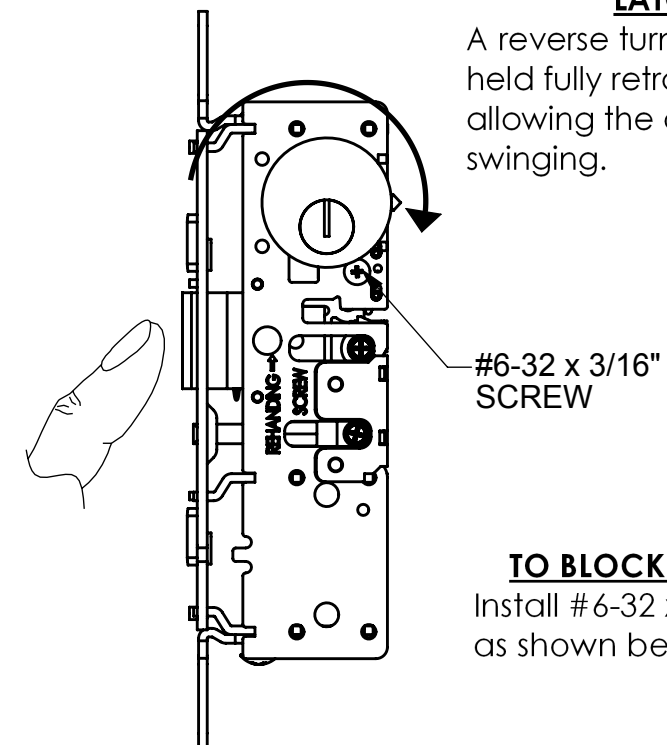
LHR BEVEL POSITION



LOOSEN THE TOP &
BOTTOM SCREWS,
ADJUST TO CORRECT
BEVEL AND RETIGHTEN

LATCH HOLDBACK

A reverse turn of the key (while bolt is held fully retracted) retains the bolt, allowing the door to be free swinging.



#6-32 x 3/16"
SCREW

TO BLOCK HOLDBACK FEATURE

Install #6-32 x 3/16" screw into case as shown before installing in door.



ASSA ABLOY

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4920 DEADLATCH

80-0180-350

Rev. H

ECN: 11584

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