



# DIY SELF-SERVICE GUIDE

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## HOW TO DO AN OXXO STRIKE ADJUSTMENT/INSTALLATION PROCEDURE

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### **Materials Required:**

Screwdriver



### **Difficulty:**

Medium



### **Time Requirement:**

10 minutes

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## INSTRUCTIONS:

1. Install door so that it is plumb and square.
2. Adjust rollers on active and passive panels so panel sight lines are equal and panels operate smoothly. Make sure panels are plumb and square in frame as well.
3. Close panels and make sure active panel latches into passive panel.
4. If not, adjust strike and/or rollers on passive panel to ensure they latch into each other.

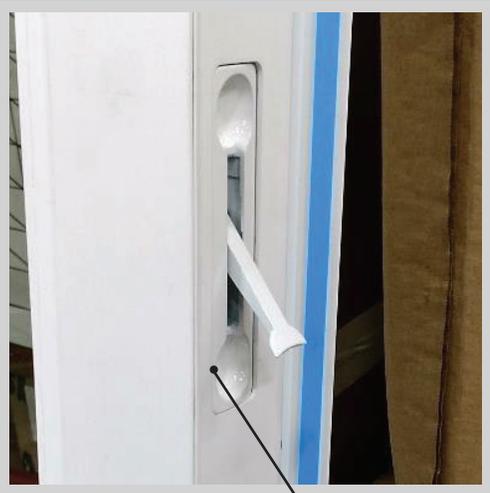
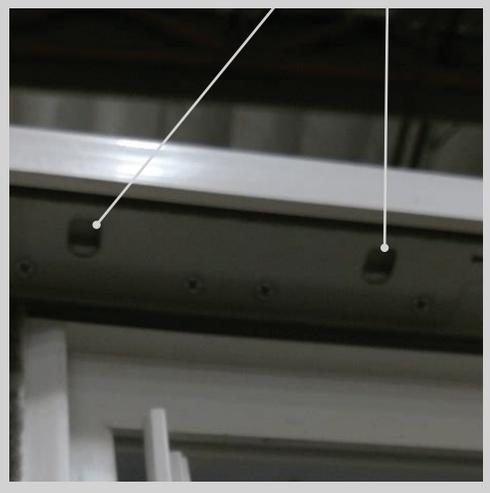
### OXXO STRIKE ADJUSTMENT



5. If active and passive panels have optional auxiliary fresh air/security bolts at top of panels, engage them as well by lifting latch.



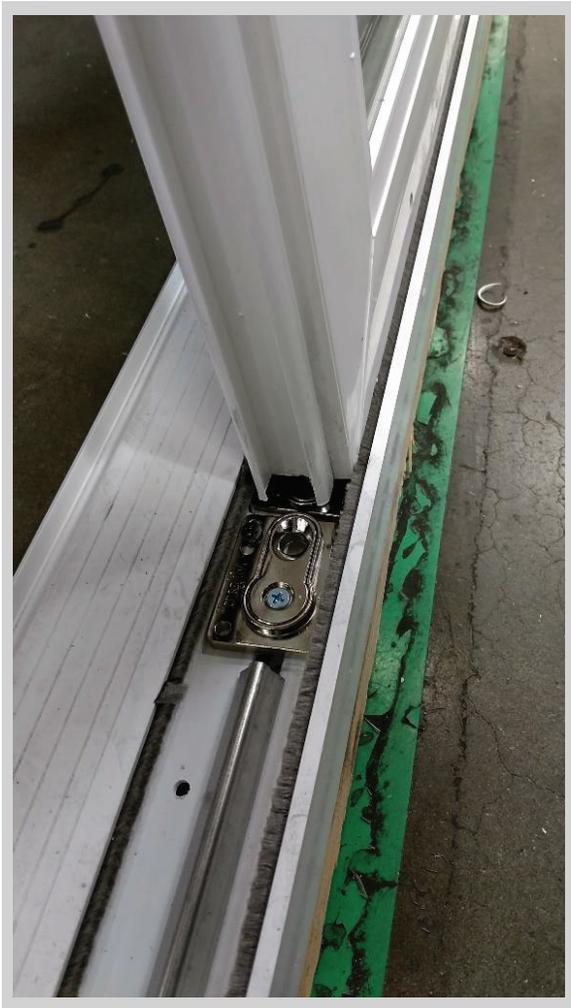
**SECONDARY LOCK ACTUATOR**



**SECONDARY LOCK STRIKE (REFERENCE)**

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6. Open panels and loosen 2 factory installed screws holding shoot bolt strikes at both head and sill. There will be four of them total. The strikes are slotted so they can be moved into position.



**LOOSENS SCREWS TO ADJUST STRIKE**

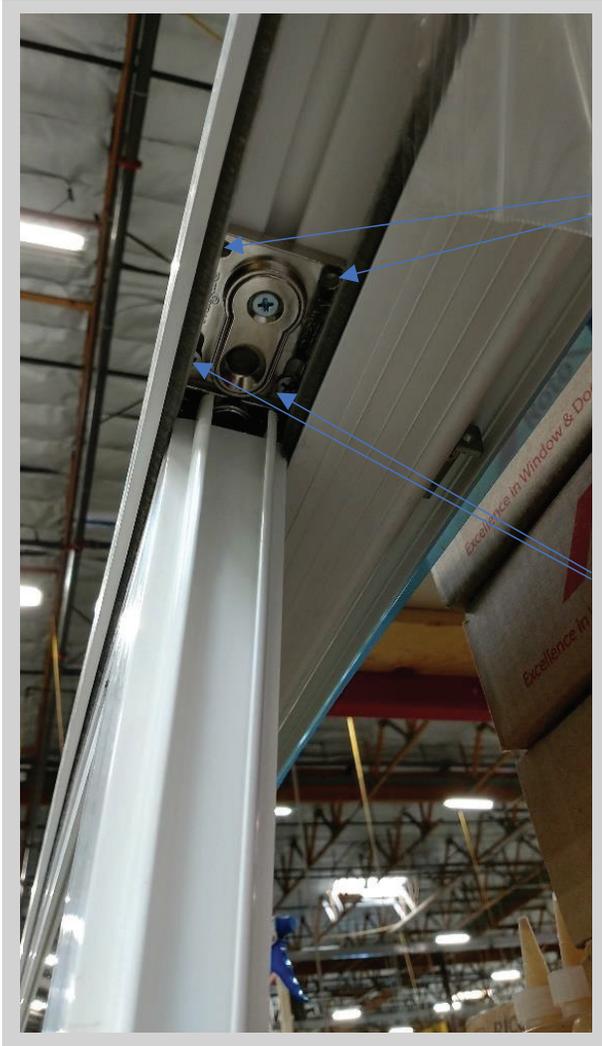


**INSTALL SCREWS IN THESE HOLES**

7. Close passive panel. Engage shoot bolt into strike at sill, center shoot bolt in strike. Open panel and install 2 screws in the rear strike holes that previously did not have screws in them. Tighten both screws and then tighten the 2 original screws in the strike. Retract shoot bolt and open and close panel to make sure engagement is smooth.

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8. Repeat same procedure as described in item 7 at head for passive panel.



**INSTALL SCREWS IN THESE HOLES**



**LOOSEN SCREWS TO ADJUST STRIKE**

9. Open passive panel and close active panel and repeat 7 & 8.

10. Close both panels. Engage latch, shoot bolts and aux. Bolt to ensure door latches and shoot bolts engage smoothly.