# C-95SLL-OIHL Privacy Lockset and Pulls

## Self-Latching, Self-Locking, Barrier-Free (ADA Compliant)

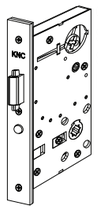
Installation Instructions

KNC
Door Locks & Pulls

## Specifications

**Case:** Heavy-gauge steel
**Armor Front:** Brass, stainless
**Dead Bolt:** 1/2 in [12.7 mm] thick x 5/8 in [15.9 mm] high x 1 in [25.4 mm] throw
**Door Thickness:** 1 3/4 in [44.5 mm]

## Included Components



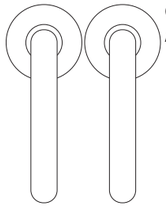
**C-95SLL Self-Latching, Self-Locking Body**



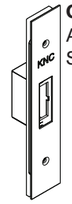
**C-95SLL ADA Thumb Turn** Self-Latching



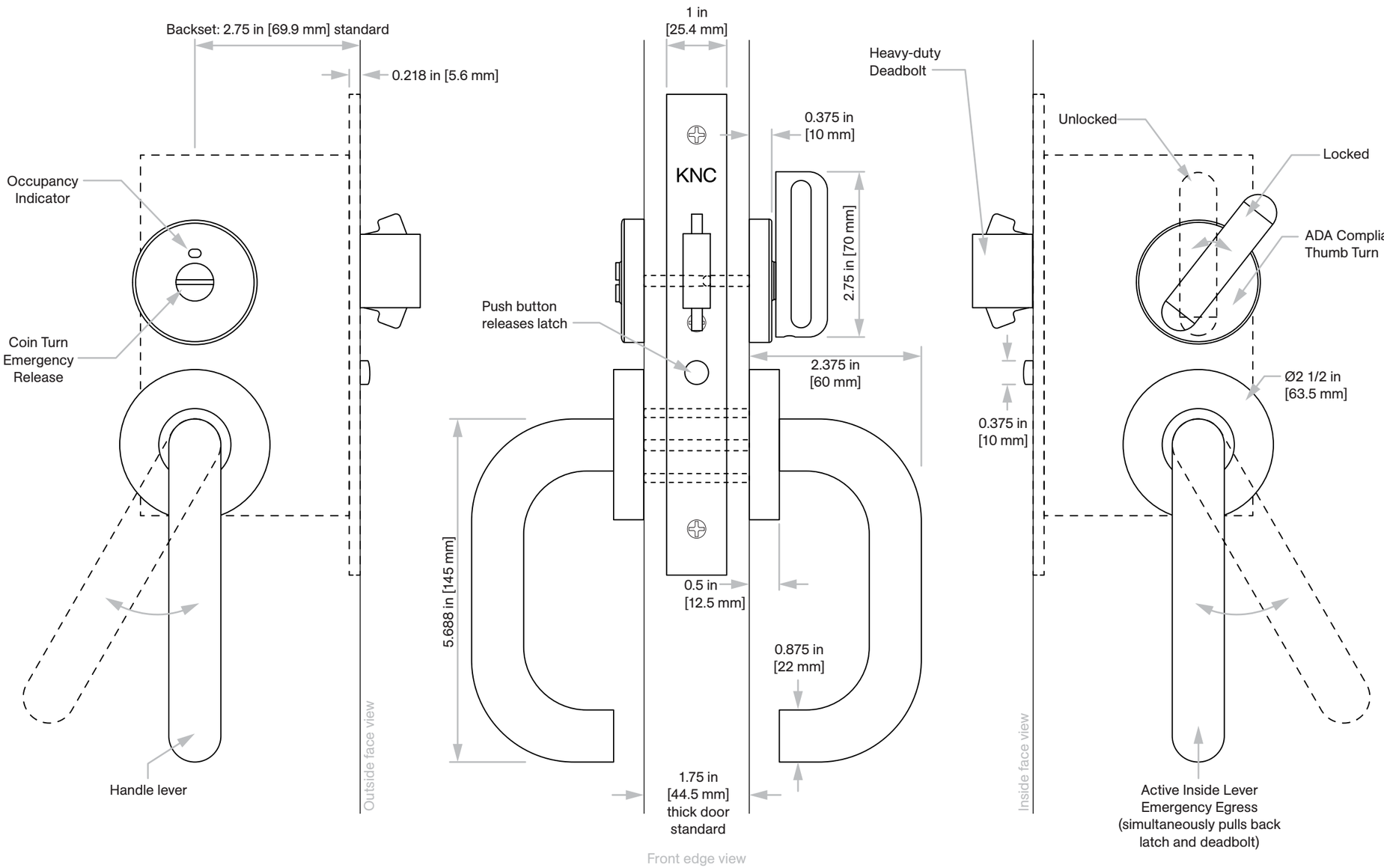
**C-95SLL Occupancy Indicator** with Coin Turn Emergency Release and Self-Latching Trim



**C-95SLL Back-to-Back ADA Handle Levers**



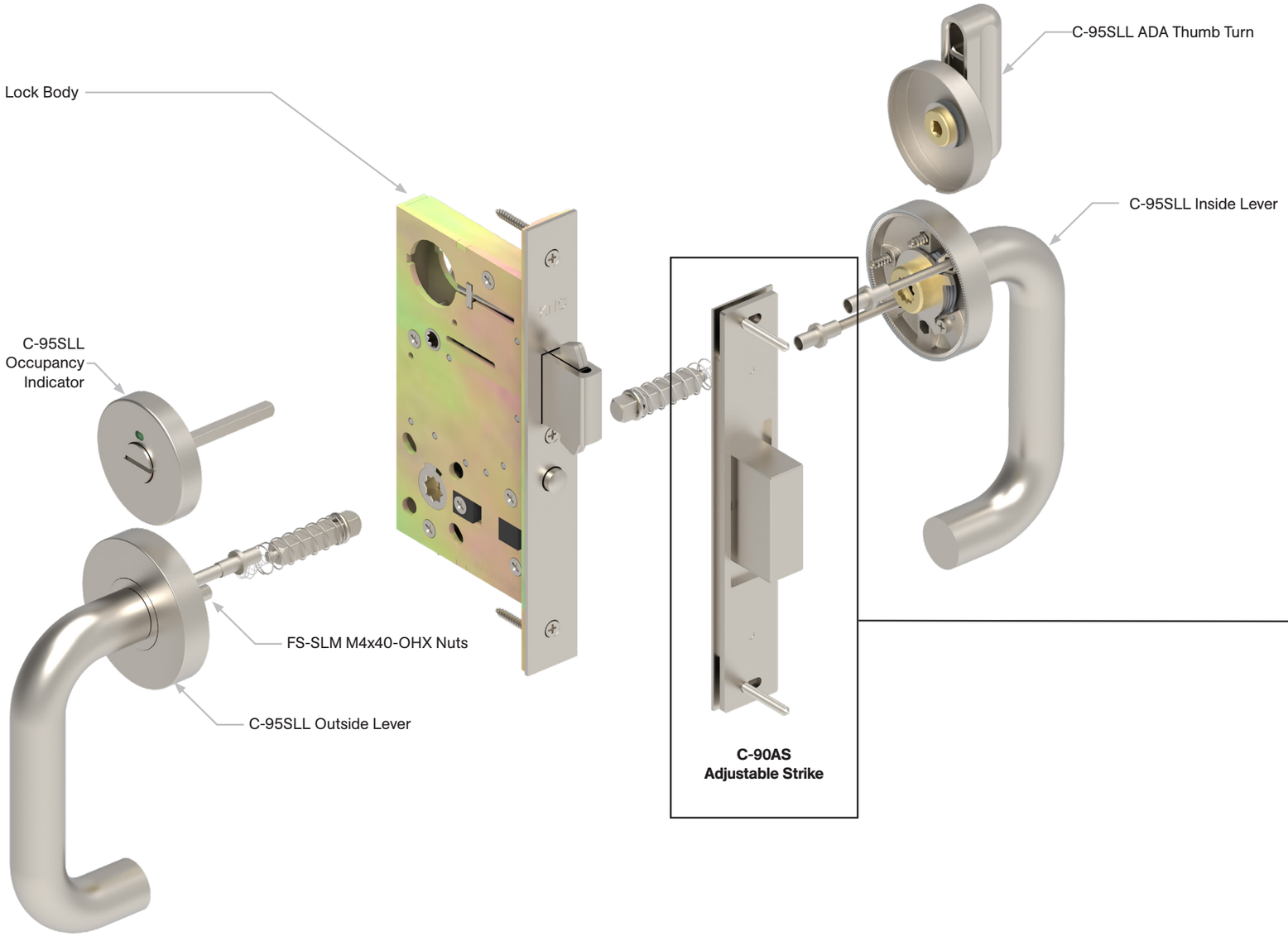
**C-90AS** Adjustable Strike




Left-Hand Shown
Not to Scale

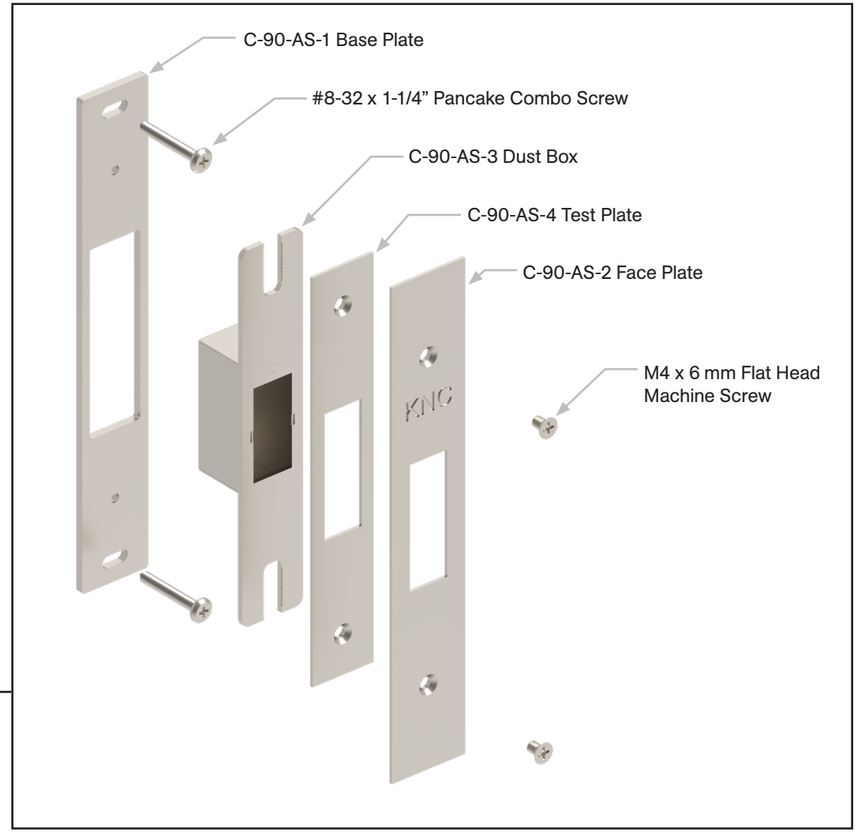
# C-95SLL-OIHL How It All Comes Together

Left-Hand Shown
Not to Scale



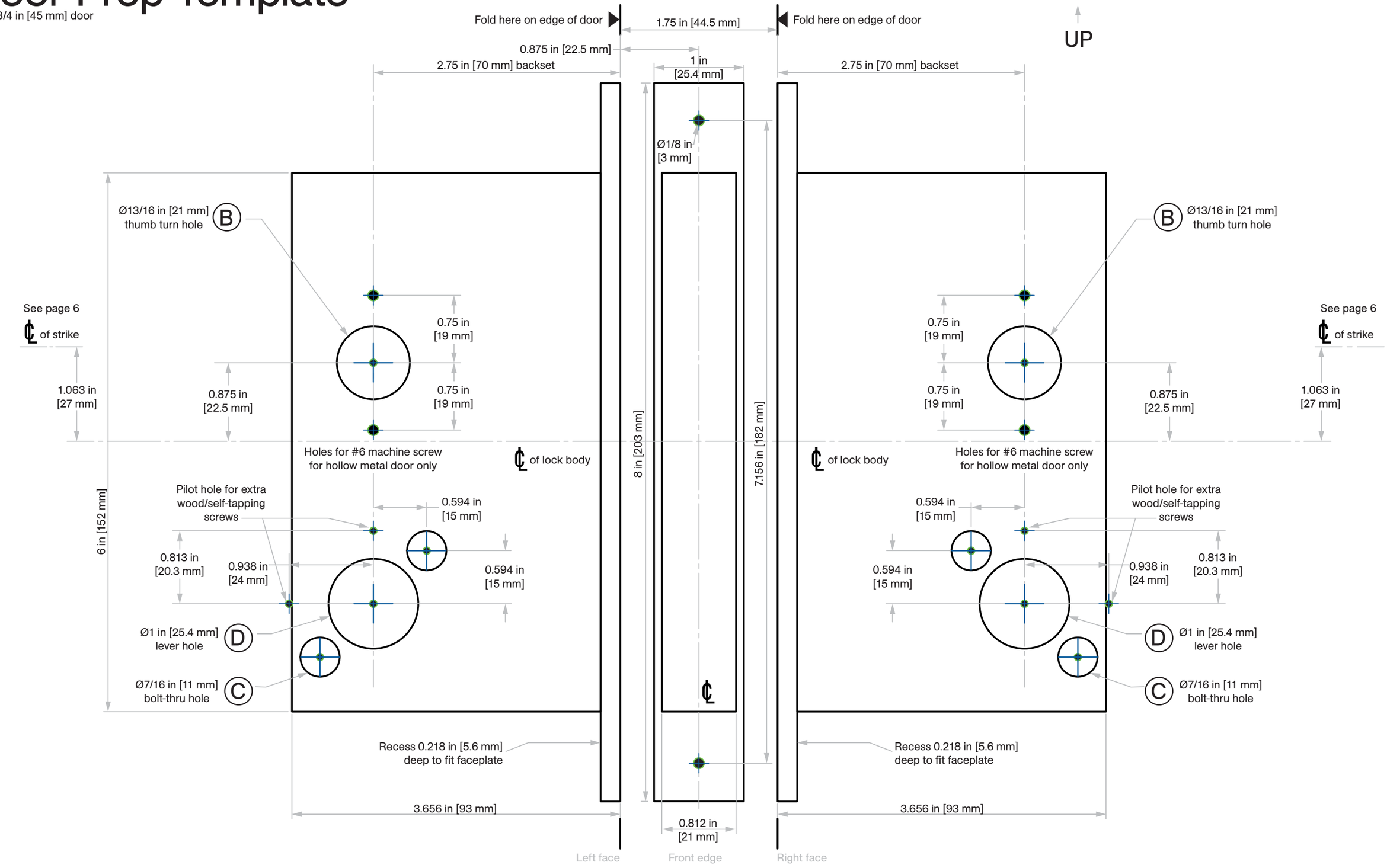



**C-90AS**
**Adjustable Strike**



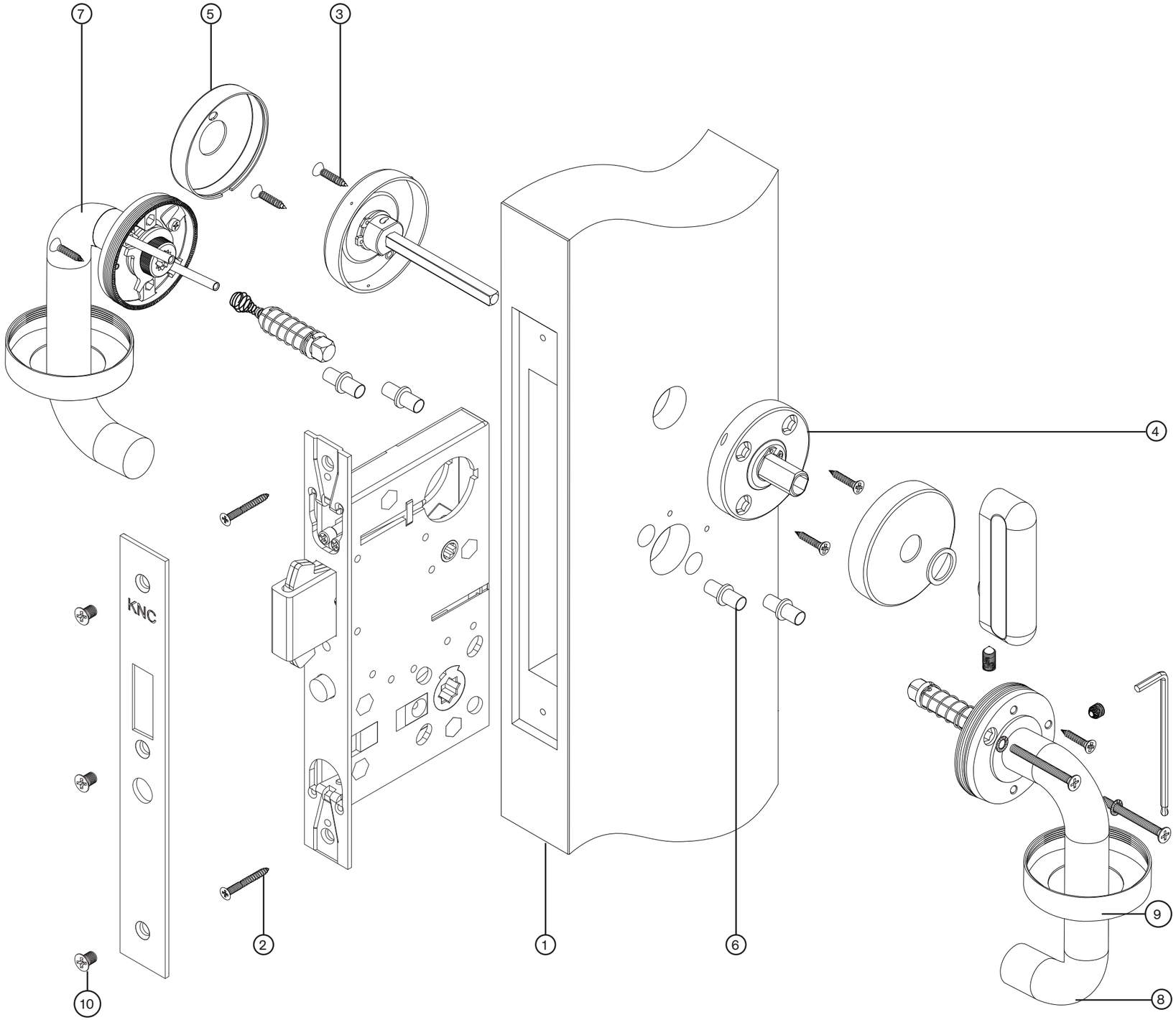
# Door Prep Template

For 1 3/4 in [45 mm] door

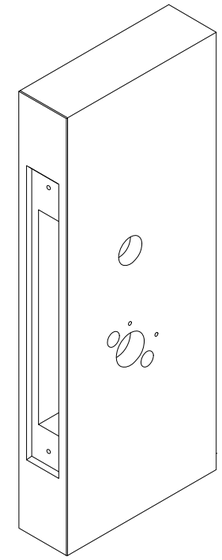


# Installation Steps

## For Door



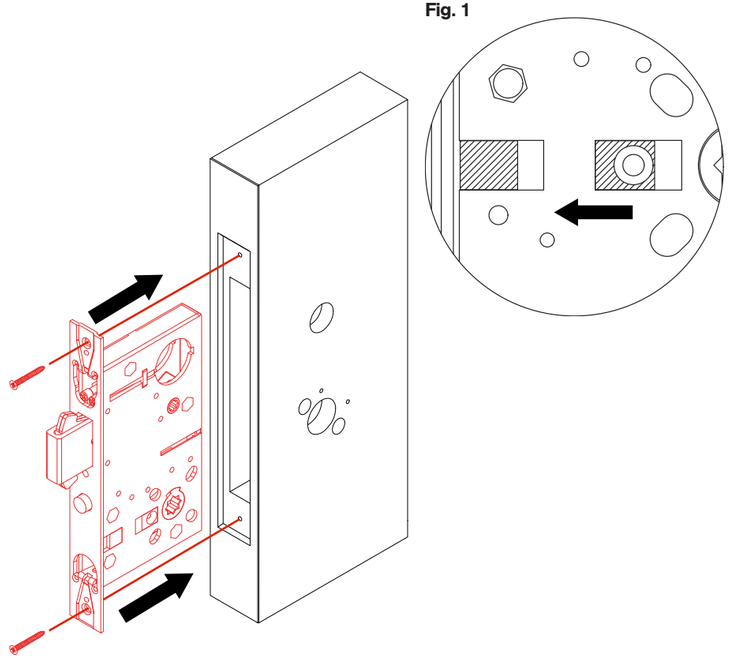

**Step #1:**
Prep door for lock body. Refer to Door Prep Template (page 3).



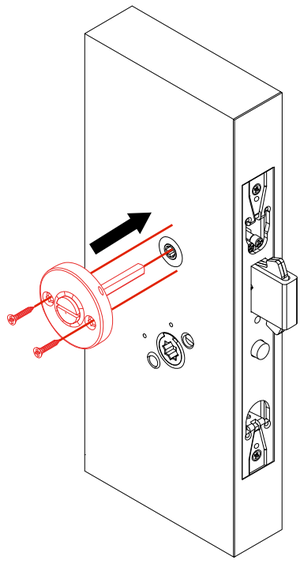
**Step #2:**
Remove faceplate from lock body. Secure mortise lock body into door cutout with two (2) M4 x 30 mm Combo Screws.

**Fig. 1** Entry locking block is justified toward faceplate of lock.

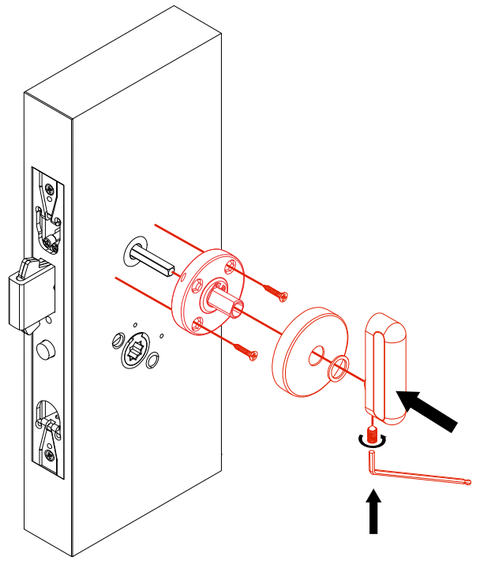
**Fig. 1**



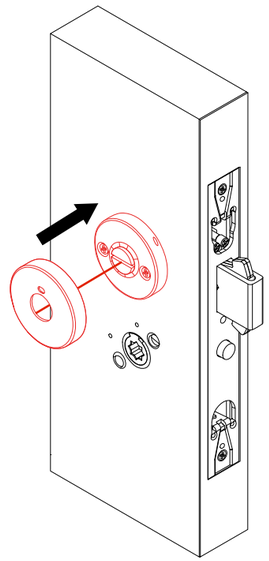
**Step #3:**
Secure outside occupancy indicator rose with two (2) M4 x 16 mm Wood Screws or M4 x 19 mm Self-Tapping Screws.



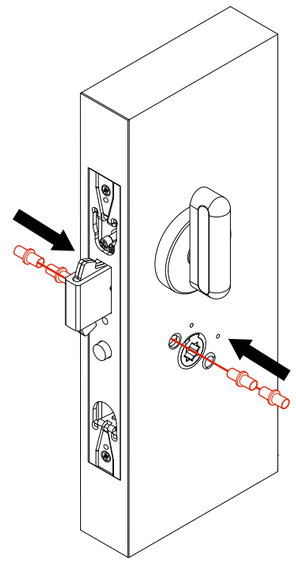
**Step #4:**
Secure inside privacy thumb turn rose with two (2) M4 x 16 mm Wood Screws or M4 x 19 mm Self-Tapping Screws. Snap on rose cover and insert clear washer before installing thumb turn trim. Use Allen Key to tighten set screws.



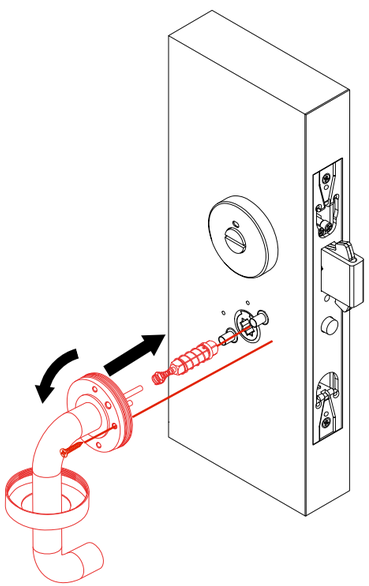
**Step #5:**
Snap rose cover onto outside trim.



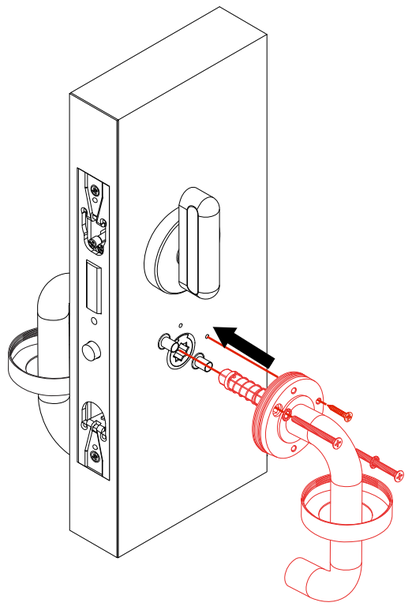
**Step #6:**
Install two (2) compression inserts on either side of door.



**Step #7:**
Unthread outside rose cover and secure outside lever with one (1) M4 x 19 mm Wood Screw or M4.2 x 19 mm Self-Tapping Screw and install each FS-SLM M4 x 40-OHX Nut through compression insert.
**Note: Do not tighten set screws.**



**Step #8:**
Unthread inside rose cover and secure inside lever with one (1) M4 x 19 mm Wood Screw or M4.2 x 19 mm Self-Tapping Screw. Tighten with two (2) M4 x 35 mm Machine Screws and two (2) washers into nuts through inserts.



**Step #9:**
Thread both inside and outside rose covers onto trim. Fully tighten set screws on both inside and outside trims.

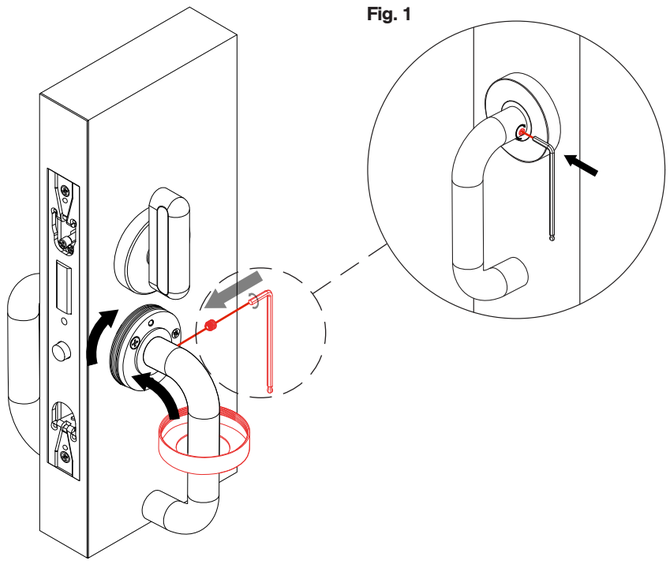
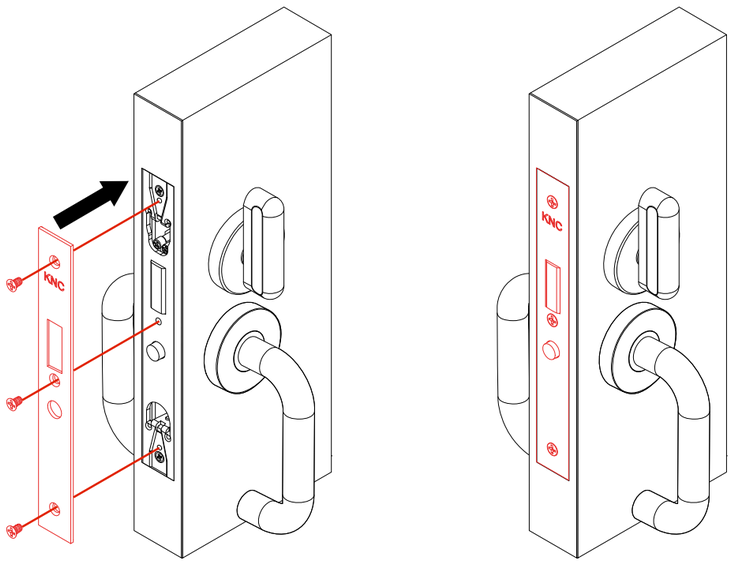


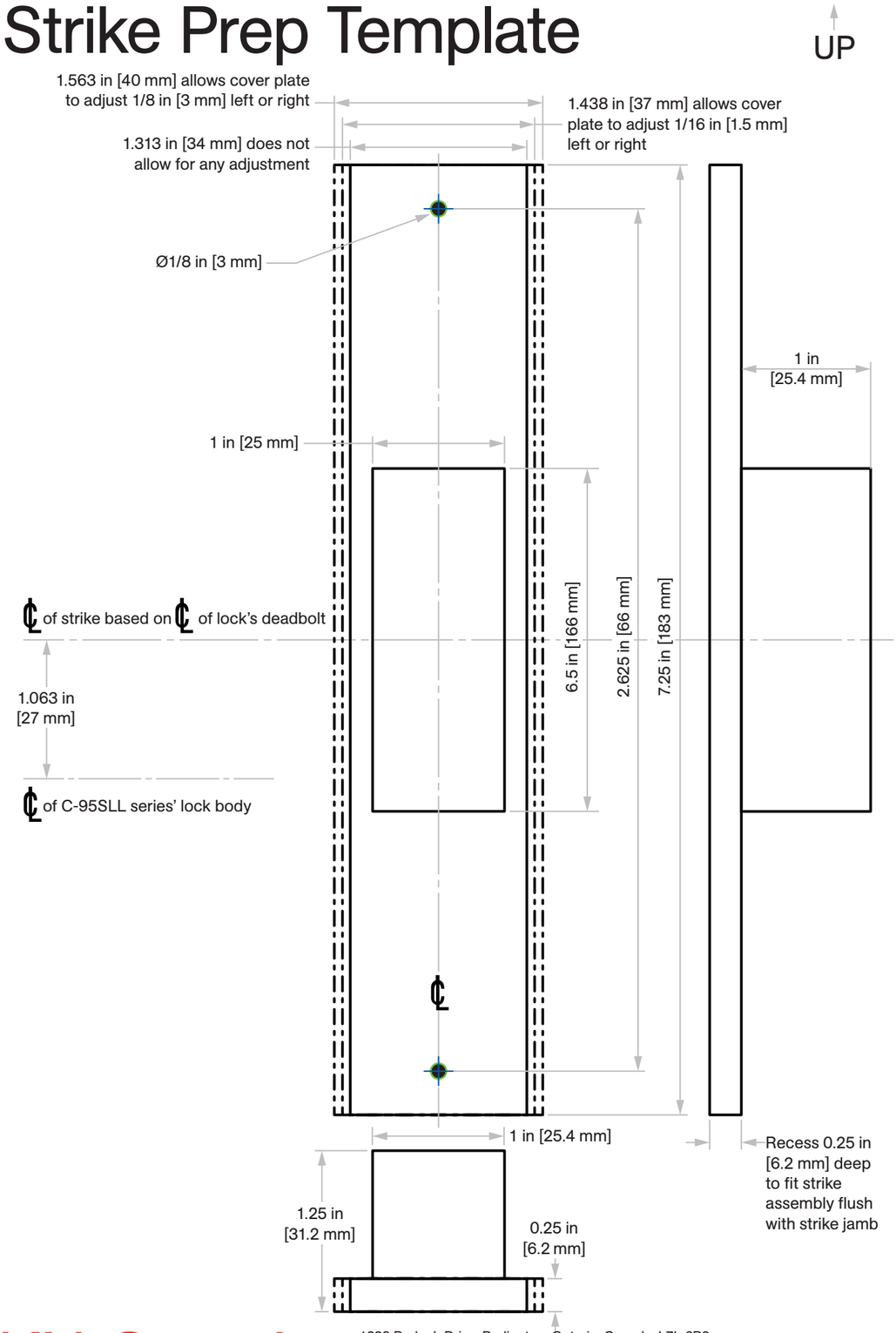
Fig. 1

**Step #10:**
Secure armored faceplate with three (3) M4 x 6 mm Screws.



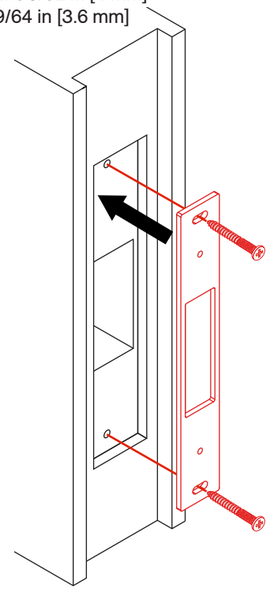

Continue to Strike Prep Template and Strike Installation Instructions (Page 6).

# Strike Prep Template

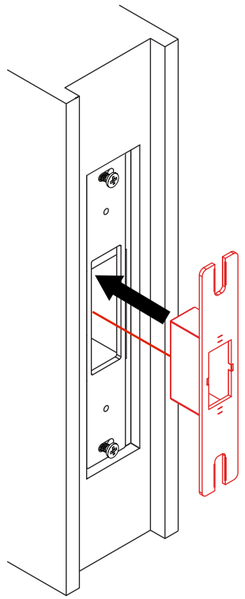



# Strike Installation Instructions

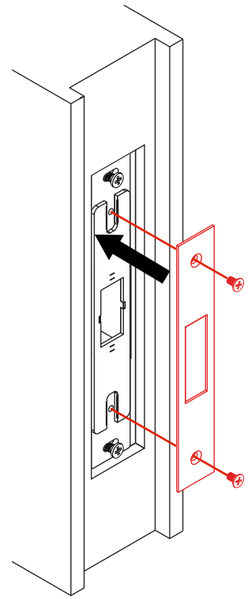
**Step #1:**
Once jamb is prepped for strike, loosely fasten base plate to jamb with two (2) #8-32 x 1-1/4" Pancake Combo Screws.
**Note: Pre-drill pilot holes through strike.**
- Aluminum: Ø5/32 in [4 mm]
- Wood: Ø9/64 in [3.6 mm]



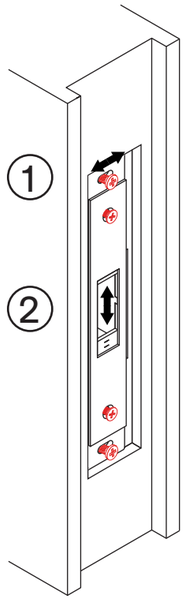
**Step #2:**
Insert dust box.



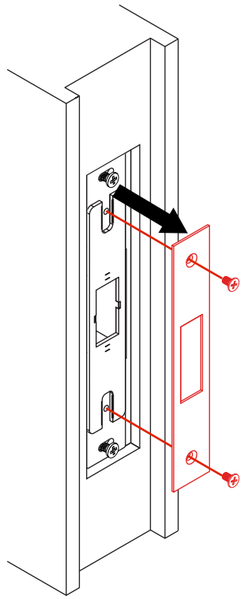
**Step #3:**
Loosely fasten test plate with two (2) M4 x 6 mm Phillips Head Machine Screws through top and bottom holes.



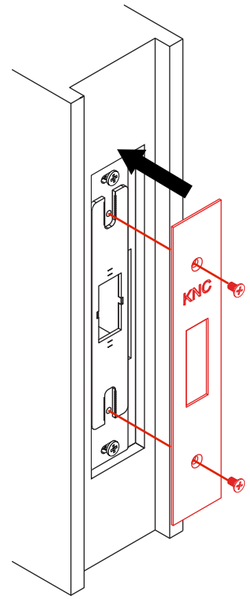
**Step #4:**
Make minor adjustments accordingly. Base plate shifts horizontally ①, and dust box shifts vertically ② .




**Step #5:**
Once position is finalized, tightly fasten screws through base plate and unfasten test plate screws to remove test plate.



**Step #6:**
Fasten face plate with two (2) M4 x 6 mm Screws. Adjust dust box and tightly fasten.




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