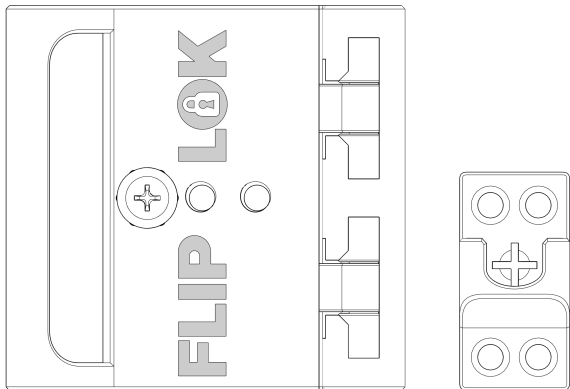


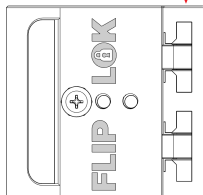
# FLIPLOK



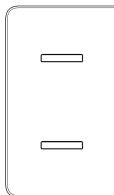
## 3.5 inch Outward Home Lock **INSTRUCTIONS**

# PACKAGE CONTENTS

DOOR SWING SWITCHING TAB  
LEFT SWING ← RIGHT SWING



FlipLok



Screws  
Cover Plate



Frame  
Plate



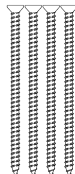
M8  
Bolt



M8  
Nut

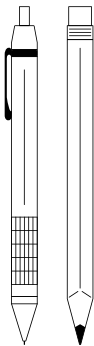


1" Screws  
(5)



3" Screws  
(4)

# TOOLS REQUIRED



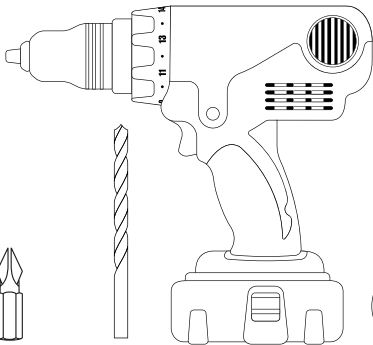
Pen or Pencil



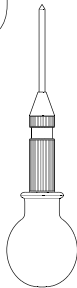
Phillips  
Screw Bit



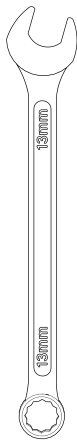
1/8"  
Drill Bit



Power Drill



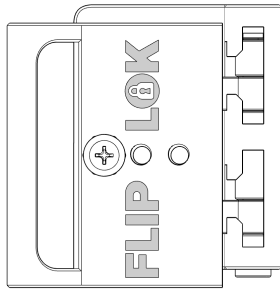
Center  
Punch  
(Optional)



13mm  
Wrench

# FRONT VIEW

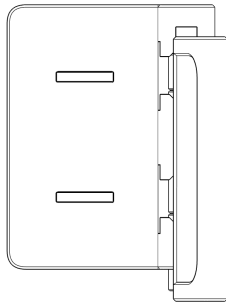
UNLOCKED



DOOR

DOOR FRAME

LOCKED

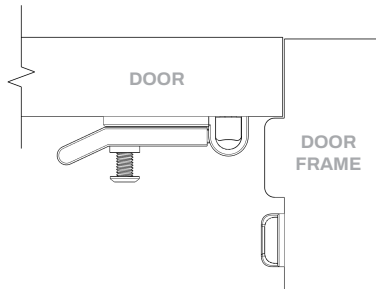


DOOR

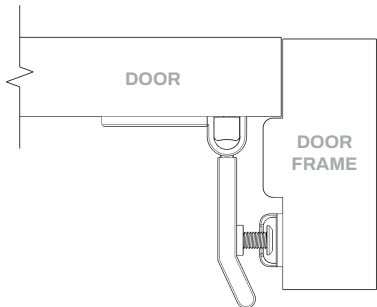
DOOR FRAME

# TOP VIEW

UNLOCKED

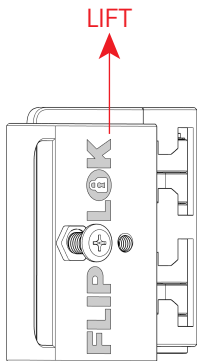


LOCKED

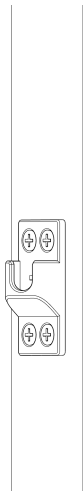


# OPERATION OVERVIEW

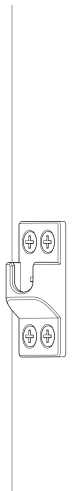
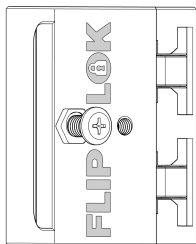
BEFORE



UNLOCKED  
POSITION

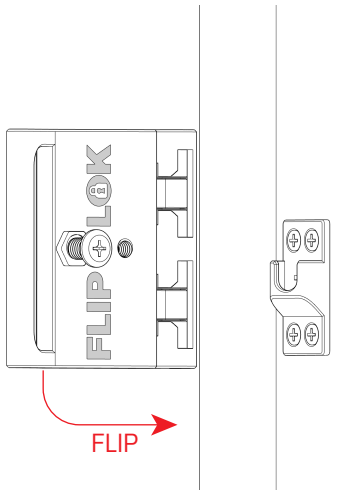


AFTER

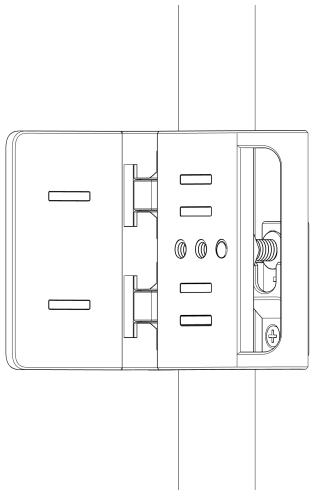


# OPERATION OVERVIEW

BEFORE

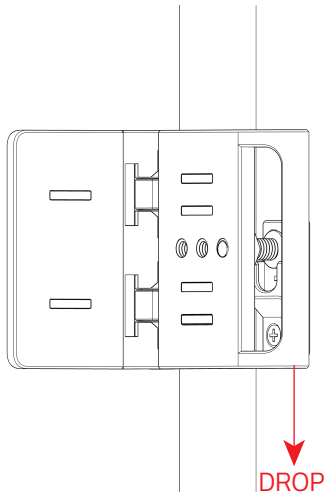


AFTER

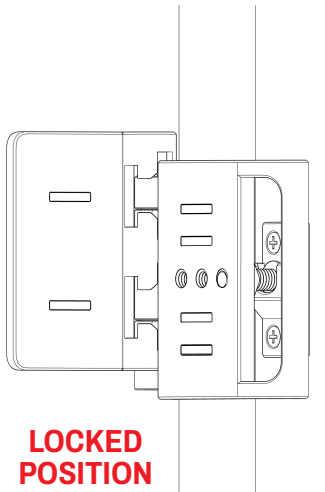


# OPERATION OVERVIEW

BEFORE



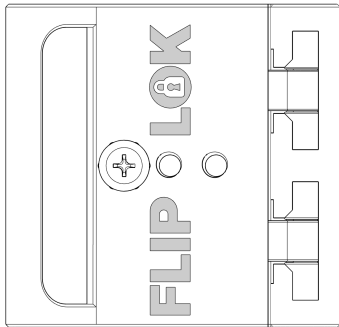
AFTER



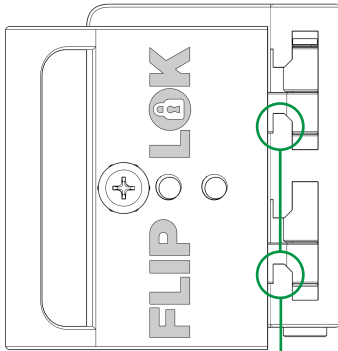
# WARNING

## CORRECT UNLOCKED POSITION

**X** INCORRECT



**✓** CORRECT



If the Swing Arms aren't properly positioned inside the locking notch, the lock could engage if the door is slammed shut too forcefully.

# STEP 1

Determine Your Door's Swing Configuration

**Left Swing  
Configuration**



**Right Swing  
Configuration**



**OPEN TO  
LEFT**



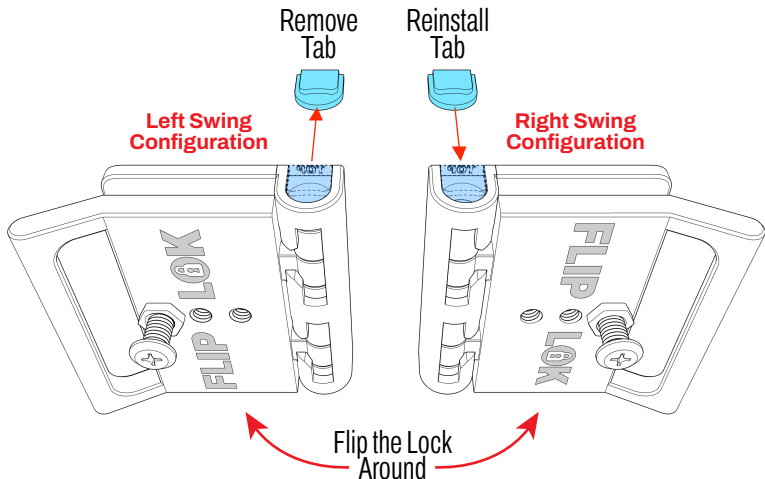
**OPEN TO  
RIGHT**



Viewpoint from the Inside

## STEP 2

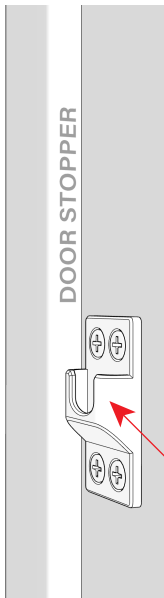
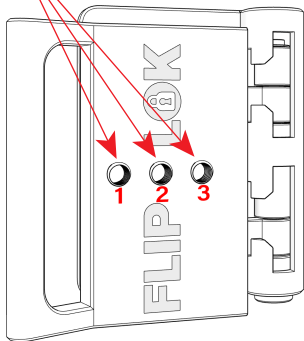
Set the FlipLok to the Swing Configuration of Your Door



## STEP 3

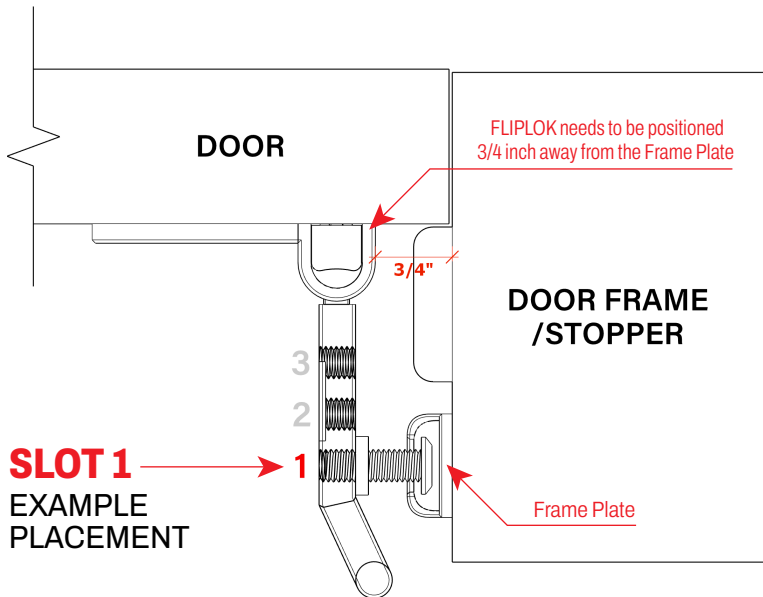
Door frames come in many shapes and sizes, it's crucial to first identify the optimal location for the **frame plate**. This choice will dictate where to install the **M8 bolt** within the three available slots

M8 Bolt

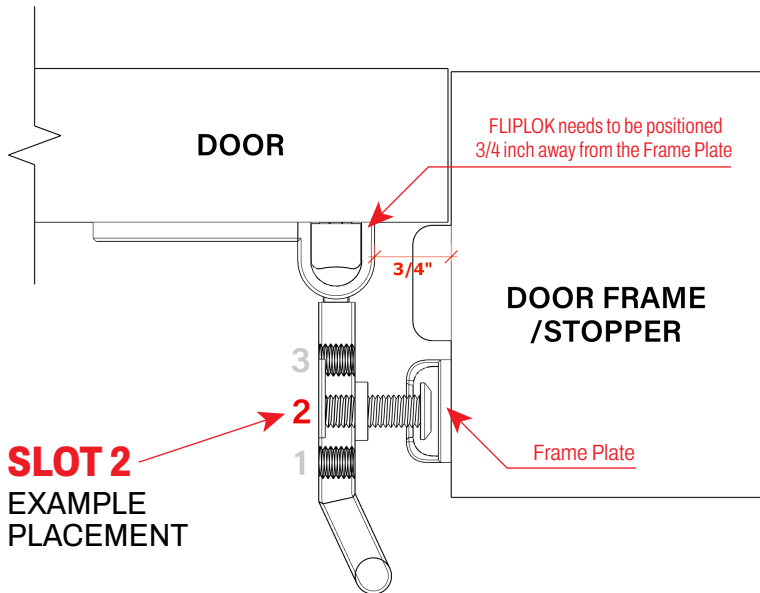


Frame Plate

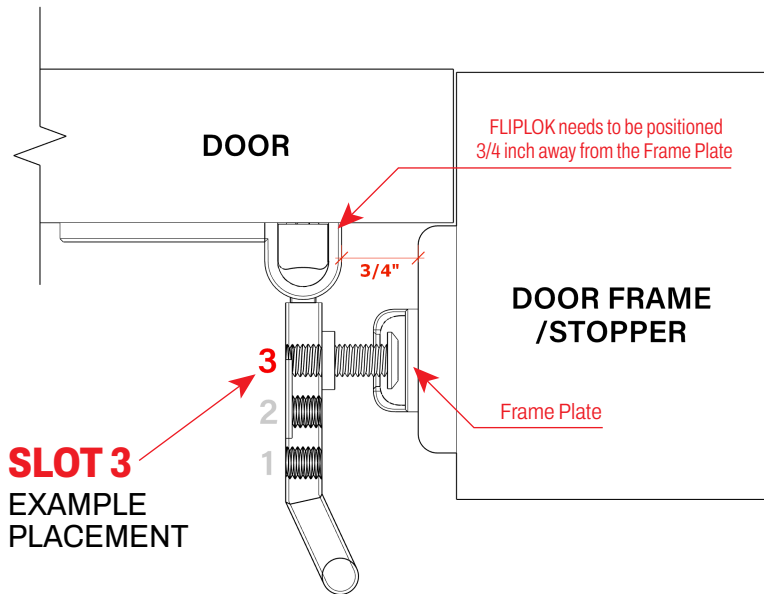
## STEP 3.1 TOP VIEW



## STEP 3.2 TOP VIEW



## STEP 3.3 TOP VIEW



## STEP 4

Determine Installation Height

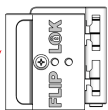
### **CHILDPROOF**

Install high above the door knob



### **NORMAL**

Install above the door knob



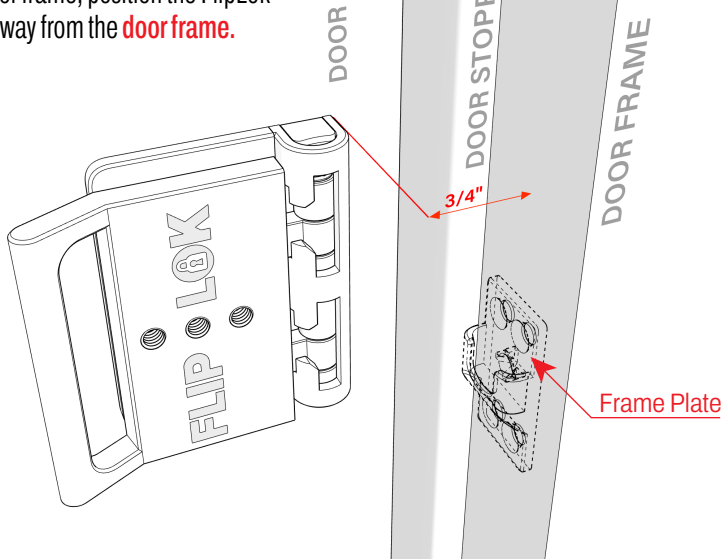
### **WHEELCHAIR**

Install below the door knob



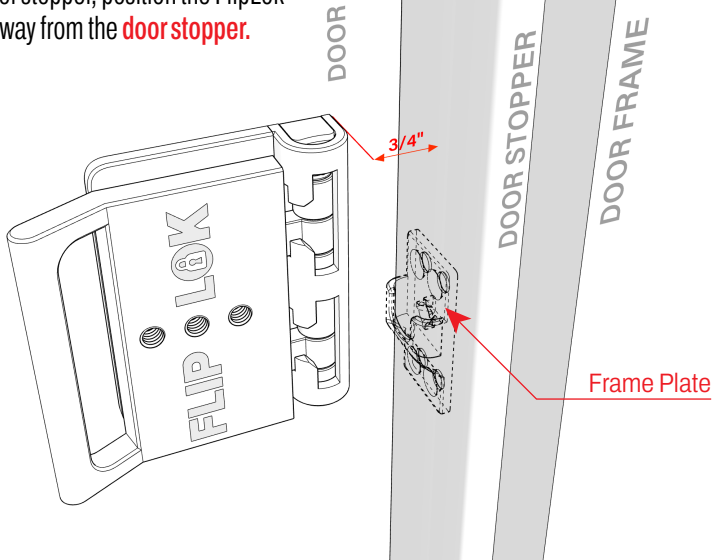
## STEP 5

If the **frame plate** is to be installed on the door frame, position the FlipLok  $\frac{3}{4}$ " away from the **door frame**.



## STEP 5.1

If the **frame plate** is to be installed on the door stopper, position the FlipLok  $\frac{3}{4}$ " away from the **door stopper**.



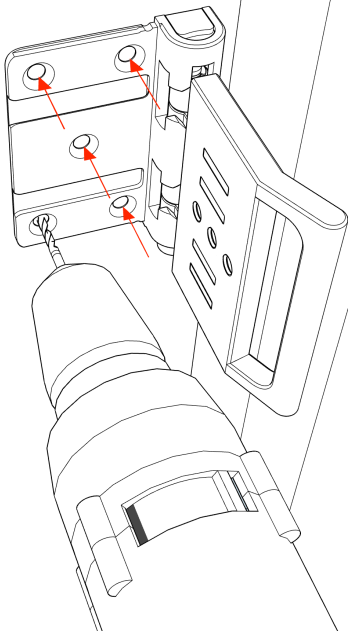
## STEP 6

Place the FlipLok at determined spot on the door. Then, using a 1/8" drill bit, drill the screw holes to a depth of 1".

### CAUTION

ONLY DRILL AN INCH  
INTO THE DOOR.

**DO NOT**  
DRILL THROUGH  
THE DOOR



## STEP 7

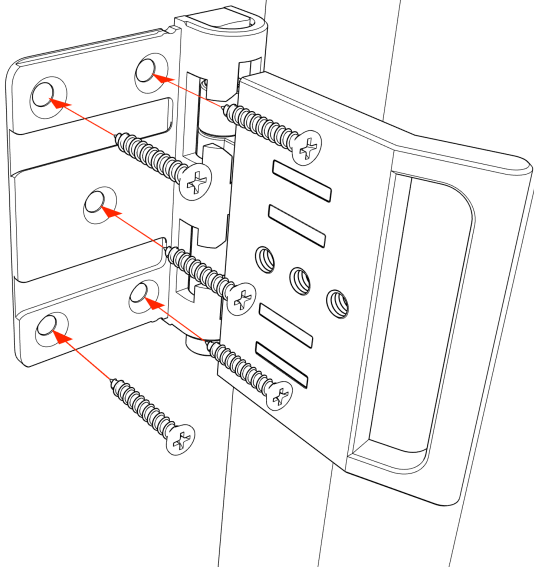
Install the five 1" screws with a phillips head bit/driver.

### NOTE:

Supplied Screws  
are Designed for  
Solid Wood Doors

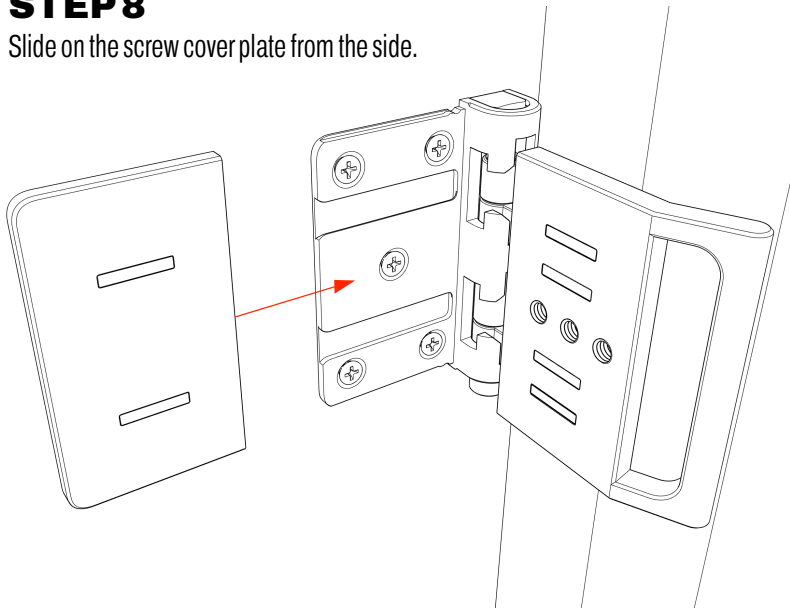
Installing on hollow  
core doors are not  
recommended.

Installing on metal  
doors will need to  
purchase rivets or  
jack nut screws.



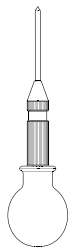
## STEP 8

Slide on the screw cover plate from the side.



## **STEP 9** (Mark the Screw Bolt Hole determined from **STEP 3**)

Using a center punch or drill bit, create a shallow **CENTER MARK** through the bolt screw hole **(1,2,or3)** on the door frame.

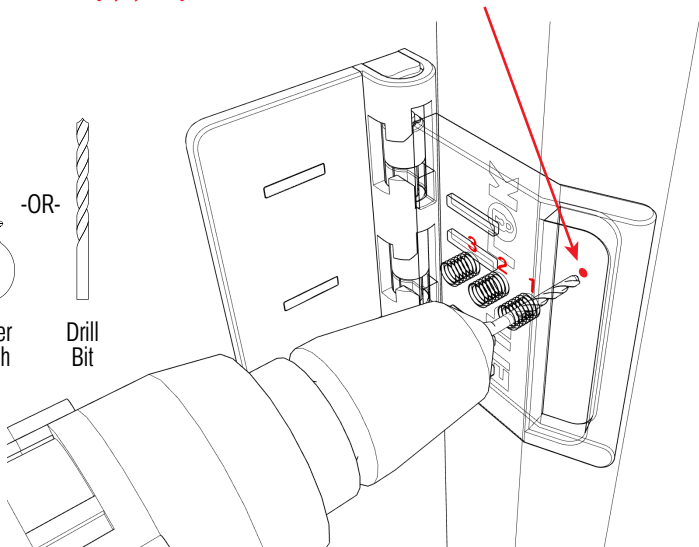


Center  
Punch

-OR-

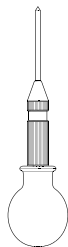


Drill  
Bit



## STEP 9.1 (With Optional Center Punch Method)

Using a center punch or drill bit, create a shallow **CENTER MARK** through the bolt screw hole on the door frame.

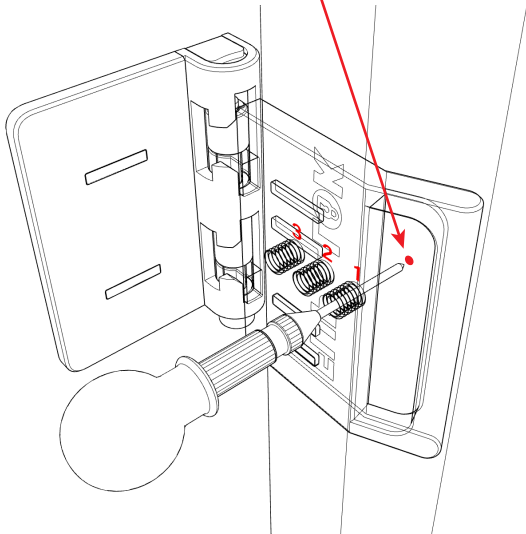


Center  
Punch

-OR-



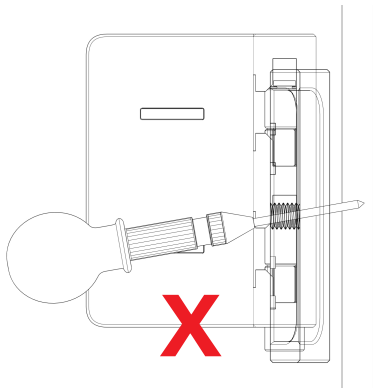
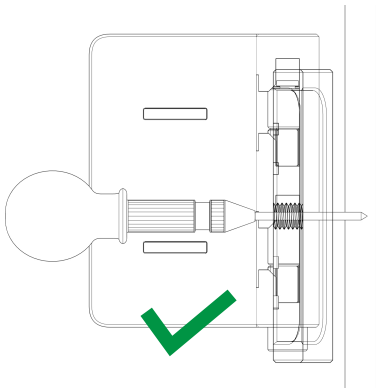
Drill  
Bit



## STEP 9.2

Make sure the center mark is not off center, should be parallel to the bolt screw hole.

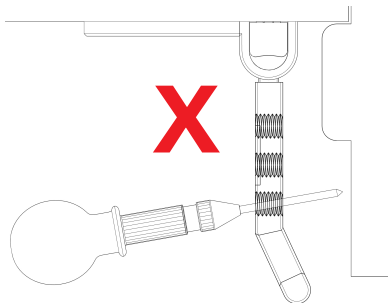
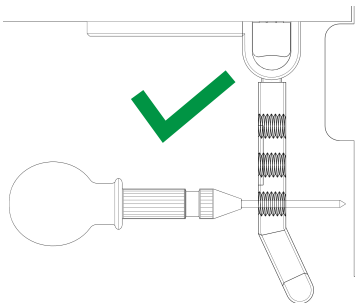
(FRONT VIEW)



## STEP 9.3

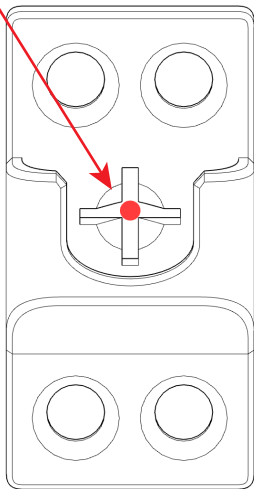
Make sure the center mark is not off center, should be parallel to the bolt screw hole.

(TOP VIEW)



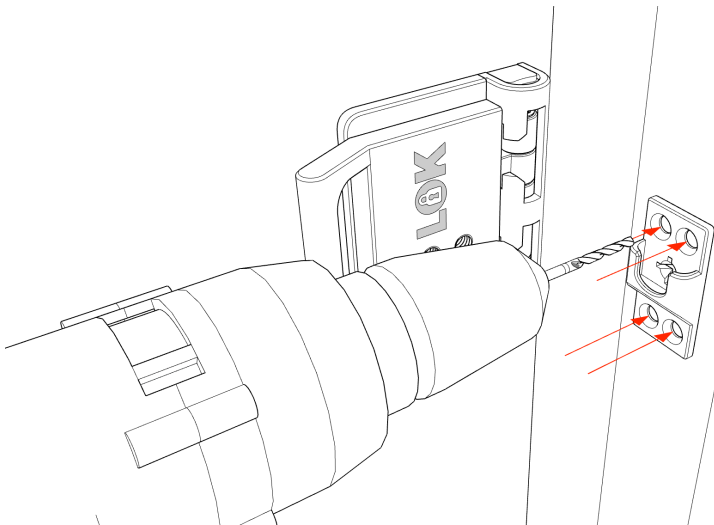
## STEP 10

Align the **CROSSHAIR** on the Frame Plate to the center mark on the door frame.



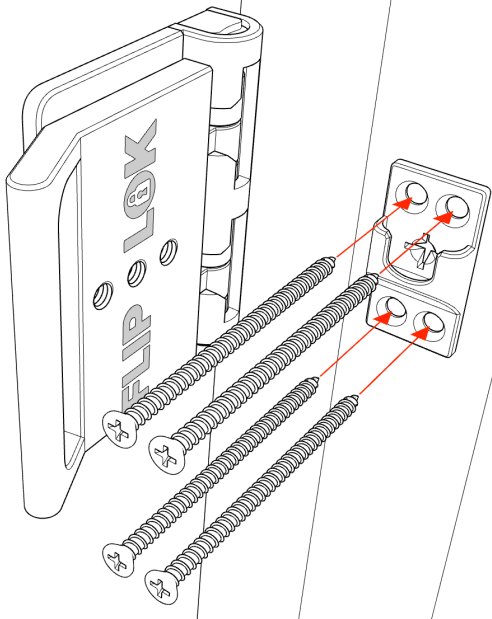
## STEP 11

To avoid splitting the wood on the door frame, make sure to pre-drill the screw locations for the 4x screws using a power drill and a 1/8" drill bit



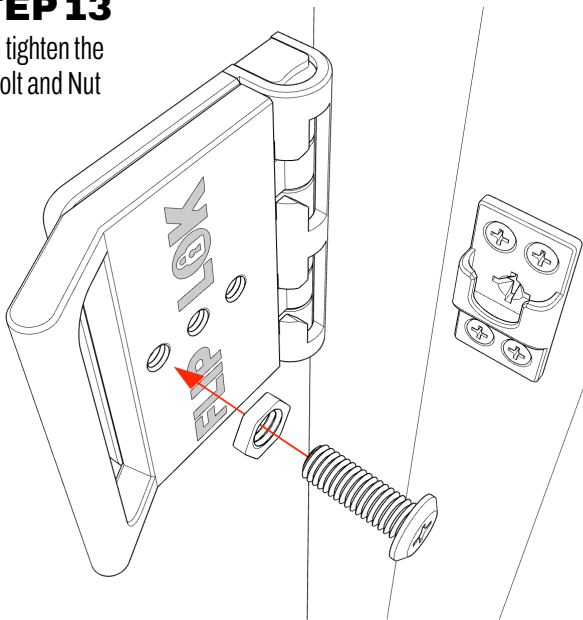
## STEP 12

Install the four  
3" Screws



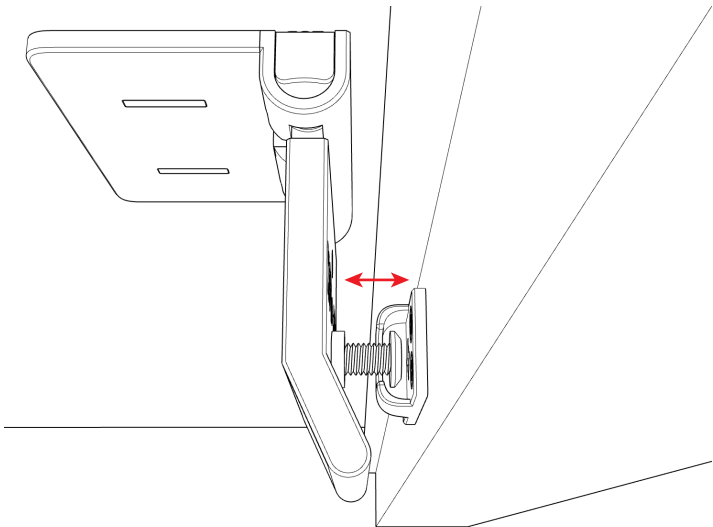
## STEP 13

Hand tighten the  
M8 Bolt and Nut



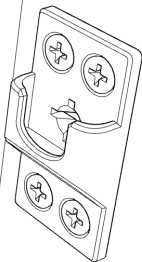
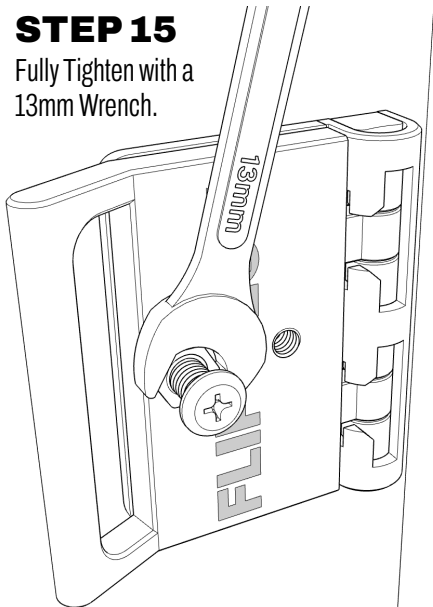
## STEP 14

Adjust the M8 Bolt and Nut to the center of the Frame Plate Locking Notch.



## STEP 15

Fully Tighten with a  
13mm Wrench.



# FLIPLOK



- **SCAN FOR DEMO**
- **INSTALLATION VIDEO**
- **MORE INFO**