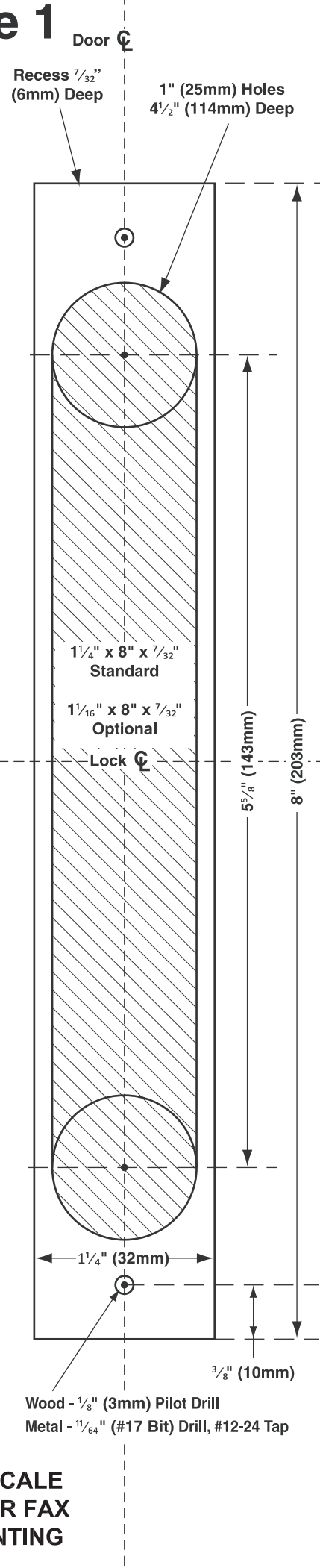
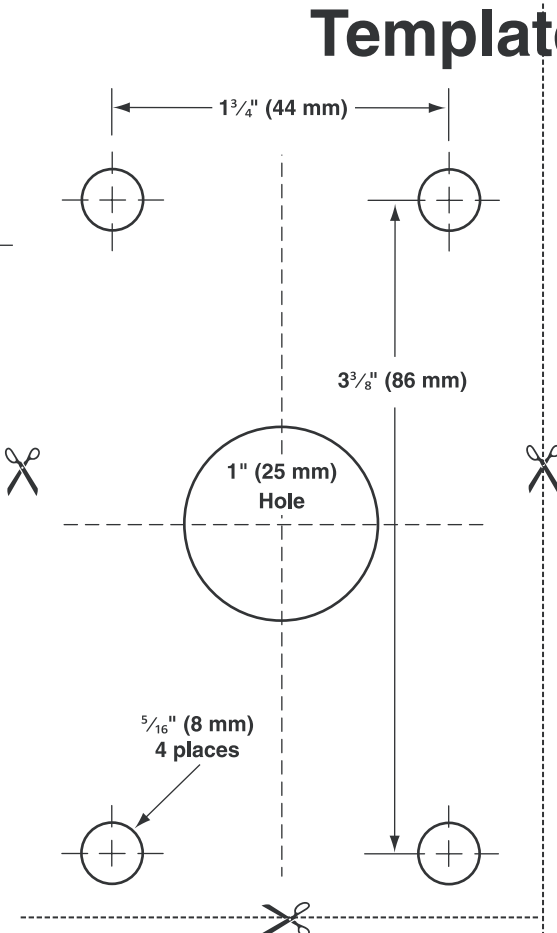


Template 1

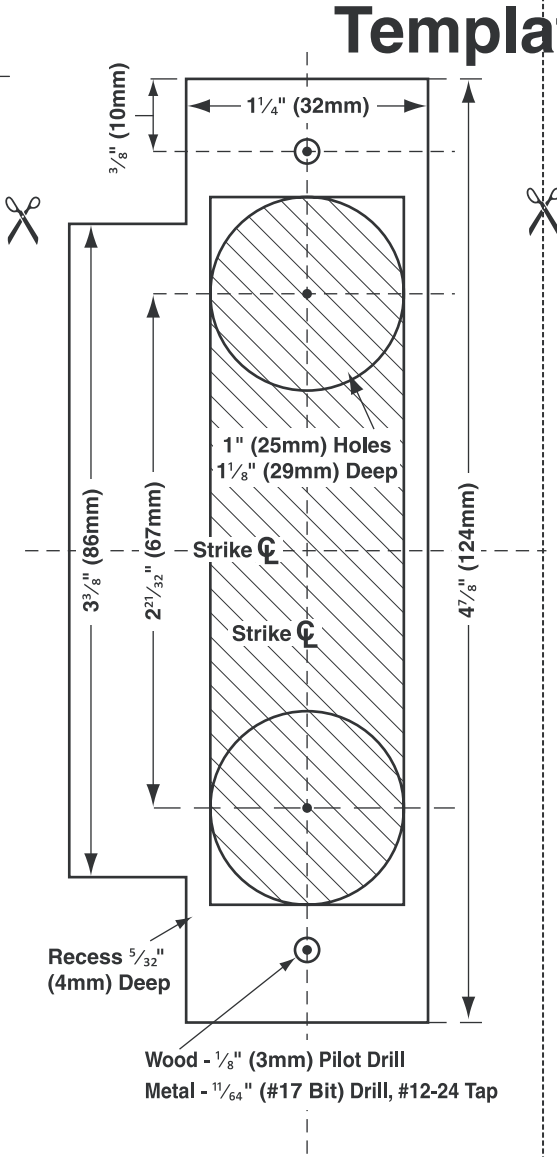


TEMPLATE TO SCALE
DO NOT COPY OR FAX
VERTICAL MOUNTING

Template 2



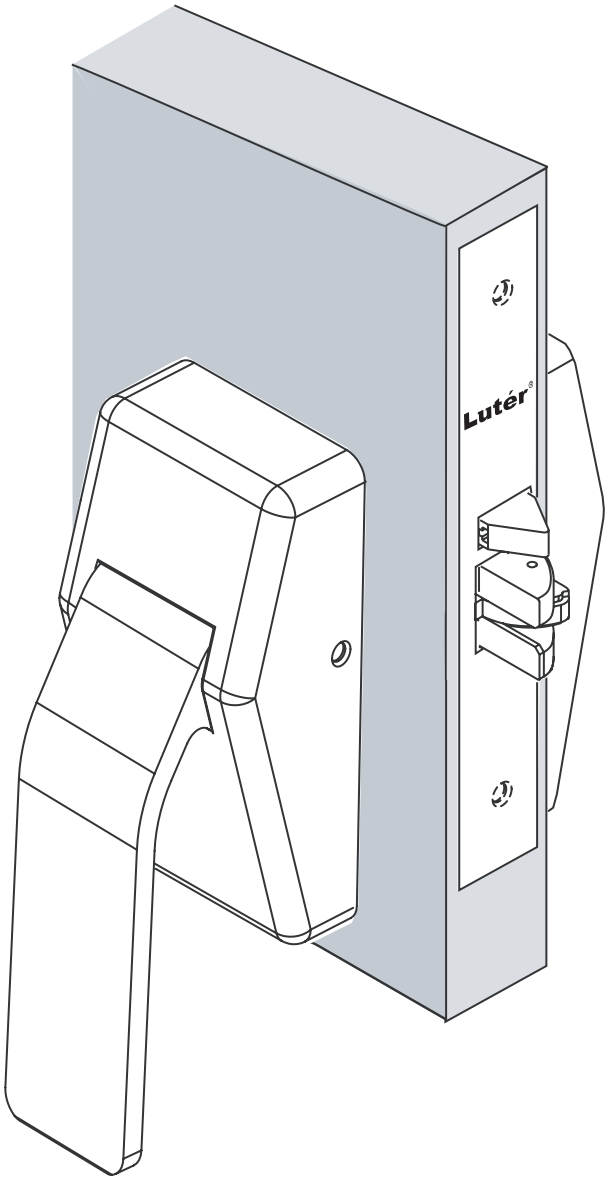
Template 3



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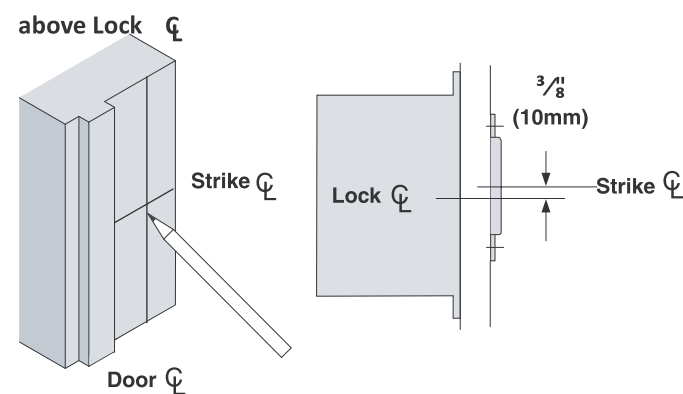
FOR PUSH PULL MORTISE LATCH



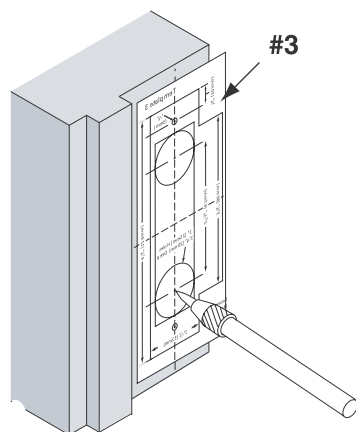
**INSTALLATION
GUIDE**

Frame Preparation

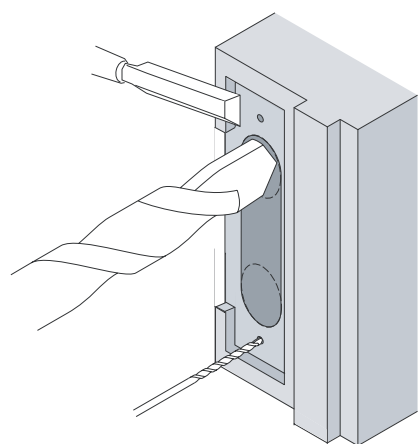
- 1 Locate Strike Center Lines (☿) on Frame**
NOTE: Horizontal strike ☿ is located $\frac{3}{8}$ " (10 mm)



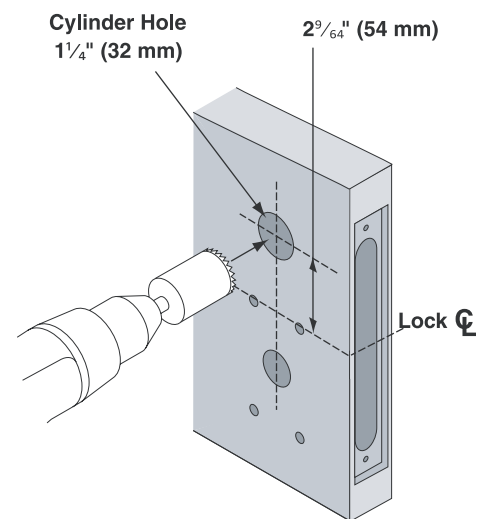
- 2 Mark Frame Using Template #3**



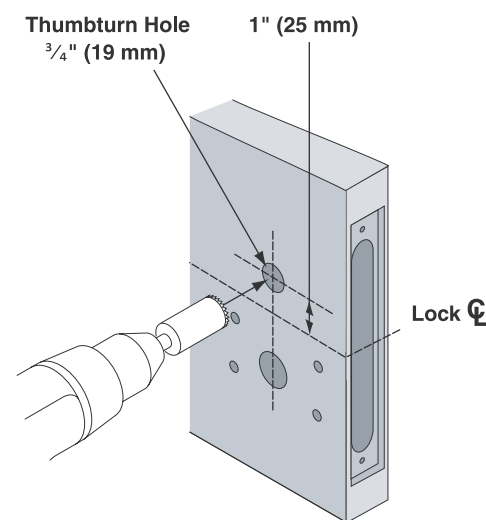
- 3 Drill and Mortise Frame per Template**



Preparation for Cylinder



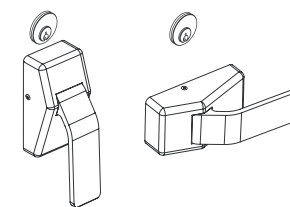
Preparation for Thumbturn



ATTENTION: Please check mortise lock function before drilling holes. (e.g. Passage Function: no thumbturn and mortisecylinder.Hole drilling is not required.)

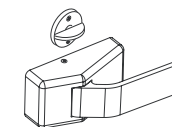
NOTE

When cylinder application is used, paddle on key side may be mounted in down position or horizontal.

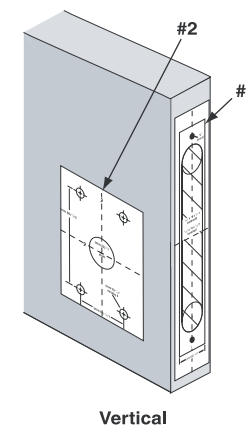


OR

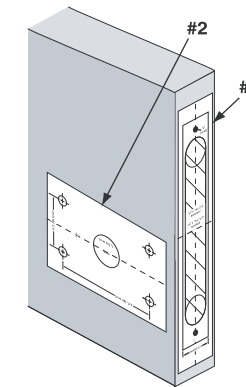
When thumbturn application is used, paddles must be mounted in horizontal position only.



- 1 Use Templates #1 and #2 to Check Holes**
NOTE: If door holes do not match template, see Door Preparation section.

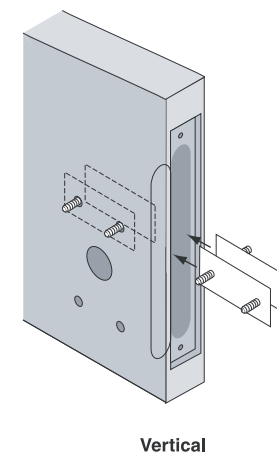


Vertical

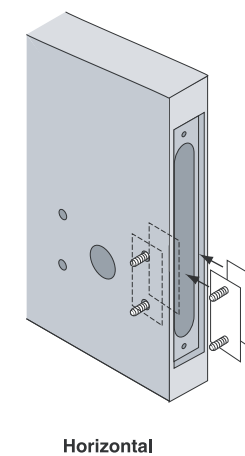


Horizontal

- 2 Install Studs**

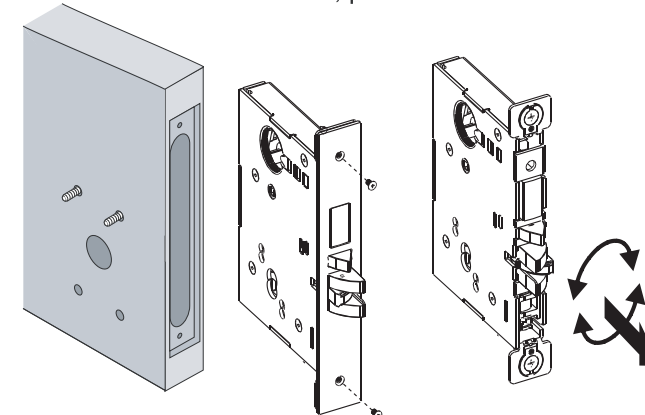


Vertical



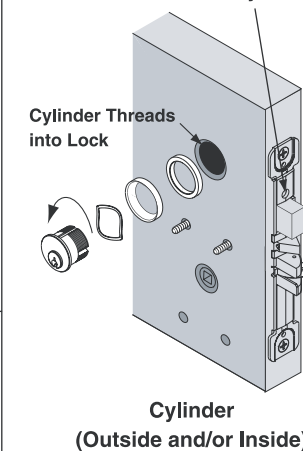
Horizontal

- 3 Install Mortise Lock**
NOTE: To reverse latch, pull out and rotate 180 degrees.



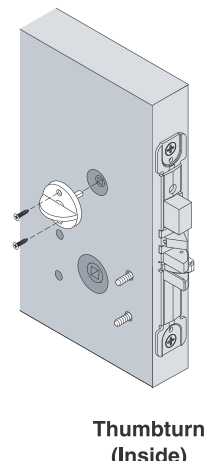
- 4 Install Cylinder or Thumbturn, as Required**
NOTE: Uses 1-1/8" mortise cylinder with a cover leaf.

Set Screw Locks Cylinder



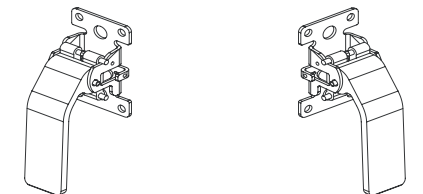
Cylinder
(Outside and/or Inside)

OR

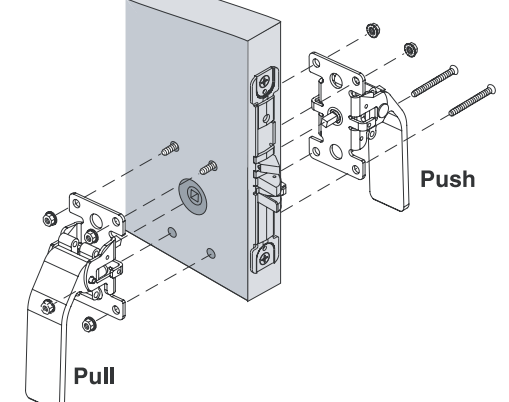


Thumbturn
(Inside)

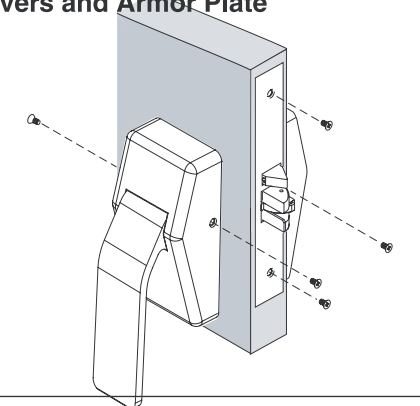
- 5 Position Cams as Shown**



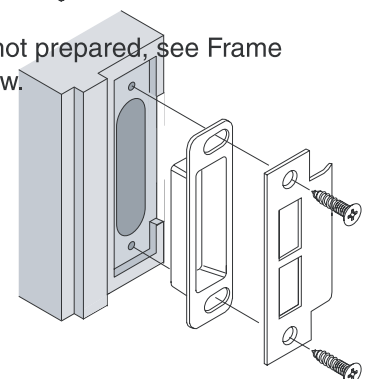
- 6 Install Push and Pull Levers**



- 7 Install Covers and Armor Plate**



- 8 Install Strike**
NOTE: If frame not prepared, see Frame Preparation below.



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