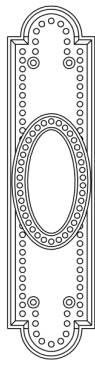


BEFORE INSTALLING

We recommend consulting a professional if you are unfamiliar with installing this type of hardware. Modern Matter Hardware accepts no liability for any damage to the door, wall, or personal injury during installation. Observe all local building codes.

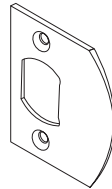
Louis Vertical Passage Door Lever Set

PARTS INCLUDED



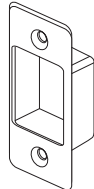
A

Screws



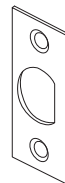
B

Strike Plate



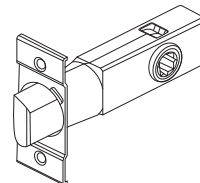
C

Dust Box



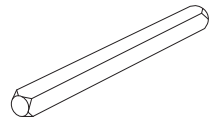
D

Face Plate



E

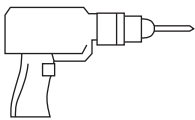
Latch Assembly



F

Spindle

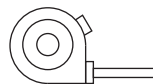
RECOMMENDED PARTS - NOT INCLUDED



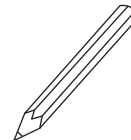
3/8" Drill Bits



Phillips Screw-
driver



Measuring Tape



Pencil



Level

STEP 1 : Installation Template Instructions

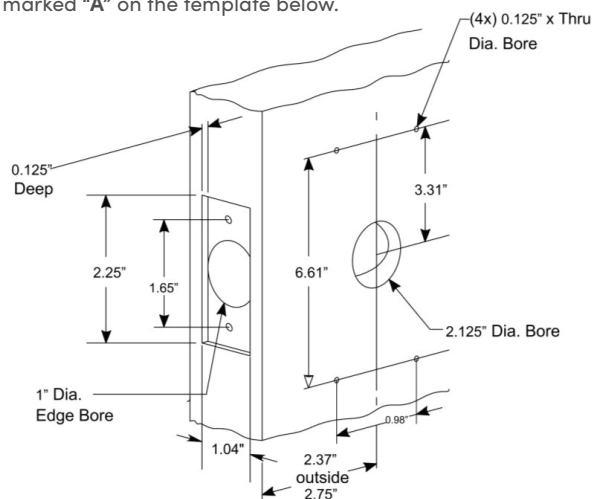
Use this template to properly position and tape over your new door, or to align with an existing 2-1/8" or 2-3/8" bore hole.

1. Align & Secure

Place the template on your door, ensuring it's centered over the existing bore hole or aligned to your desired hardware position. Secure the template in place using tape.

2. Drill Pilot Holes

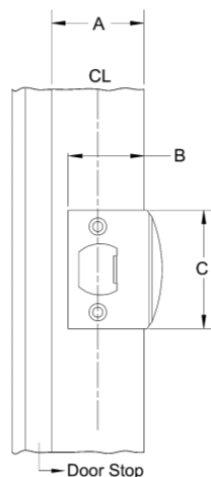
Using a 1/8" (0.125") drill bit, drill four (4) pilot holes at the points marked "A" on the template below.



STEP 2 : Reference Dimensions & Strike Plate Alignment

Dimensions B and C are provided for reference only. Actual door jamb preparation dimensions may vary slightly due to manufacturing tolerances.

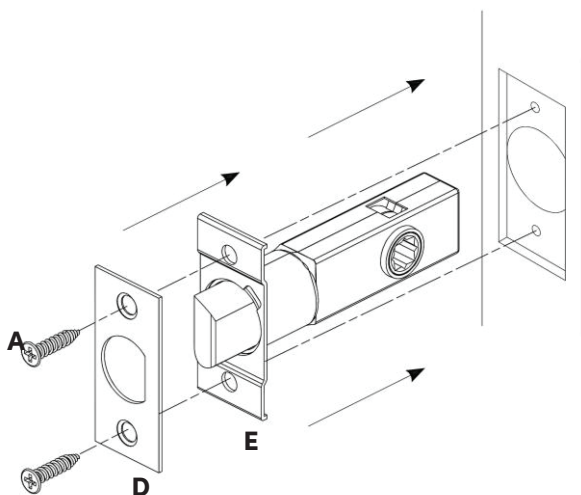
Use the **strike plate outline (template provided below)** to position and mark the screw hole locations. Align the strike plate with the **centerline on the door jamb** before drilling or installation.



A	B	C
1.75"	1.44"	2.28"

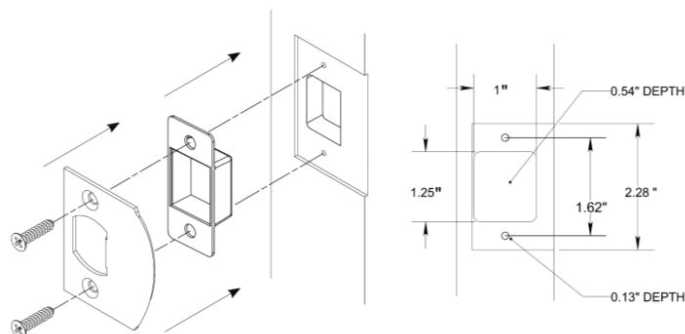
STEP 3 : LATCH INSTALLATION

Please see the template below for latch installation.



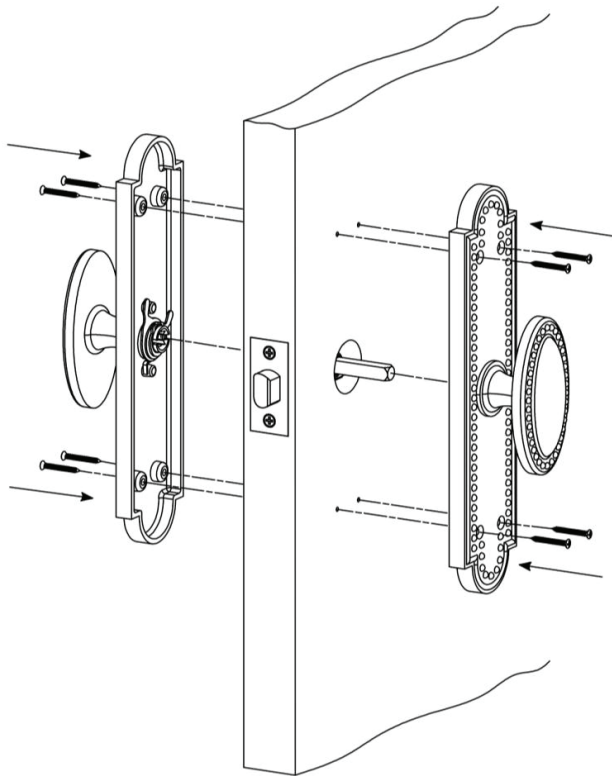
STEP 4 : STRIKE PLATE AND DUST BOX INSTALLATION

Please see the template below for Strike Plate and Dust Box Installation.



STEP 5 : INSTALLATION OF OUTSIDE AND INSIDE TRIMS

Please see the template below for outside and inside trims



EXPLODED VIEW

