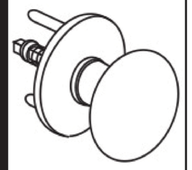
# INSTALLATION INSTRUCTIONS

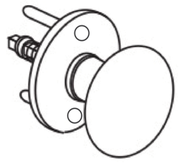


## PARTS LIST

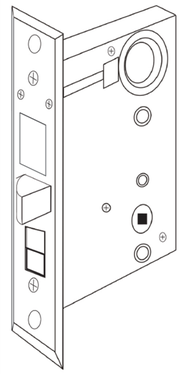
EXTERIOR KNOB (A.)



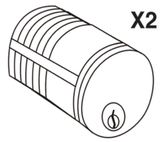
INTERIOR KNOB (B.)



MORTISE BODY (C.)



CYLINDER (D.) X2



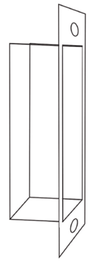
CYLINDER (M.) SPRING ROSE X2



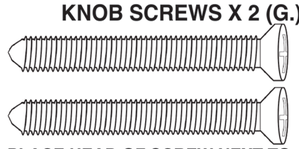
STRIKE PLATE (E.)



STRIKE BACKING (F.)

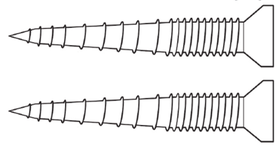


KNOB SCREWS X 2 (G.)



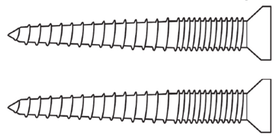
PLACE HEAD OF SCREW NEXT TO THIS TO CONFIRM. (TO SCALE)

STRIKE PLATE SCREWS X 2 (H.)



PLACE HEAD OF SCREW NEXT TO THIS TO CONFIRM. (TO SCALE)

MORTISE BODY SCREWS X 2 (I.)



PLACE HEAD OF SCREW NEXT TO THIS TO CONFIRM. (TO SCALE)

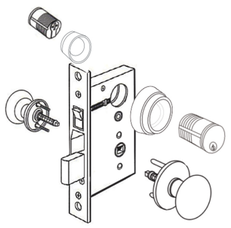
TOOLS REQUIRED FOR INSTALL



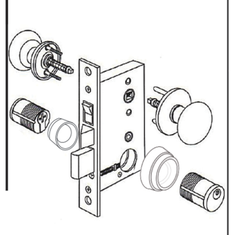
PHILLIPS SCREWDRIVER (NOT INCLUDED)

These instructions apply to both standard installation and upside-down (common gate setup) installation.

STANDARD

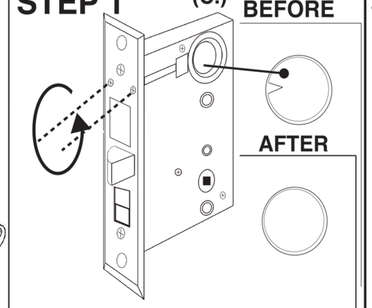


UPSIDE DOWN



## STEP 1

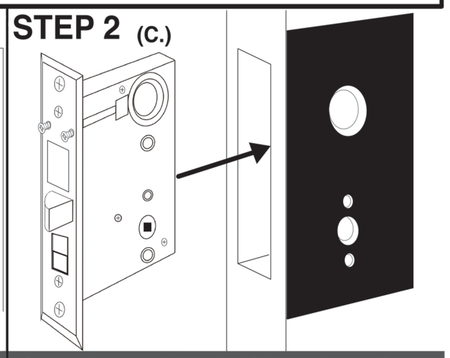
(C.) BEFORE



AFTER

Holding the Mortise body (C.) in your hand, loosen the 2 screws as shown in the illustration so the tips of the screws no longer protrude into the cylinder hole.

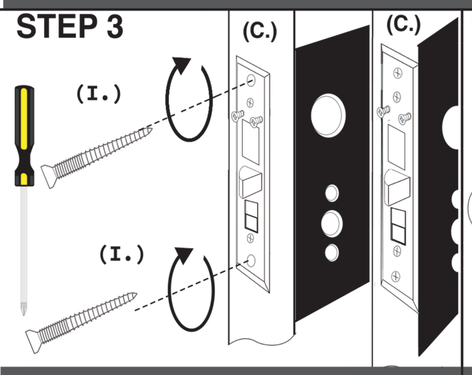
## STEP 2 (C.)



Insert the mortise body (C.) into the cavity on your door.

## STEP 3

(C.)



(I.)

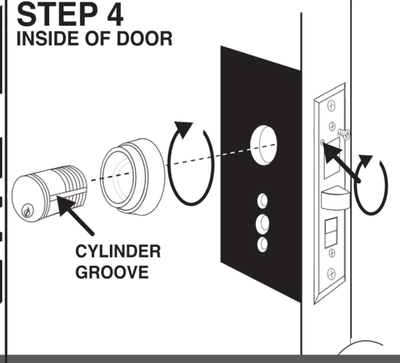
(I.)

(C.)

Use screws (I.) to fasten the mortise body to the edge of the gate door.

## STEP 4

INSIDE OF DOOR

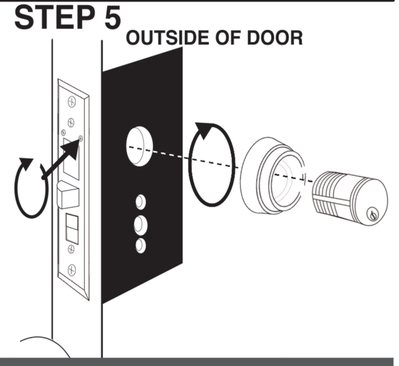


CYLINDER GROOVE

Screw in interior cylinder (D.) by hand through the rose (M.). TIP: insert key halfway into cylinder to use as a tool for screwing in cylinder, DO NOT BEND KEY. Ensure groove on inside of cylinder is at 3 o'clock when complete. Tighten interior cylinder screw. Repeat for exterior cylinder. See key and cylinder position on bottom of page 2.

## STEP 5

OUTSIDE OF DOOR



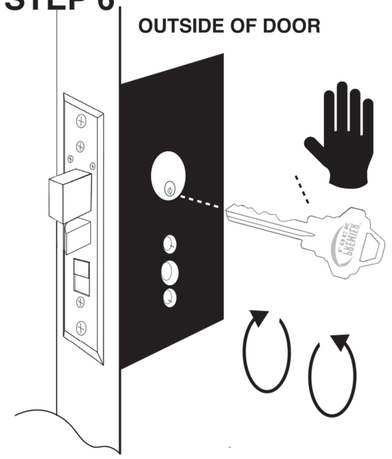
MRG01
MLG01

# INSTALLATION INSTRUCTIONS



## STEP 6

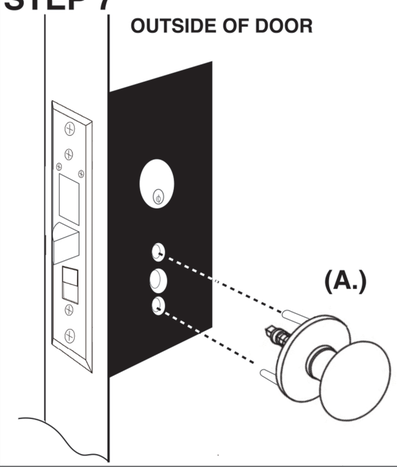
OUTSIDE OF DOOR



Test that the bolt will engage by inserting key into interior and exterior cylinders and turn back and forth.

## STEP 7

OUTSIDE OF DOOR

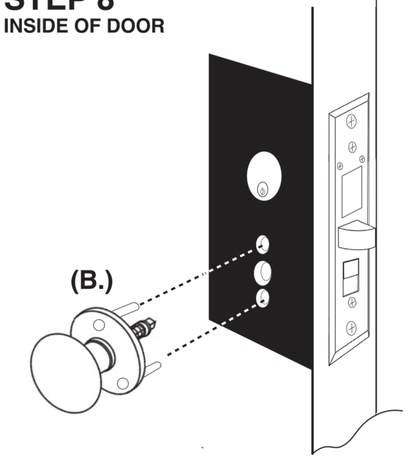


(A.)

Insert exterior knob into gate door holes as shown. Hold in place while moving to Step 8.

## STEP 8

INSIDE OF DOOR

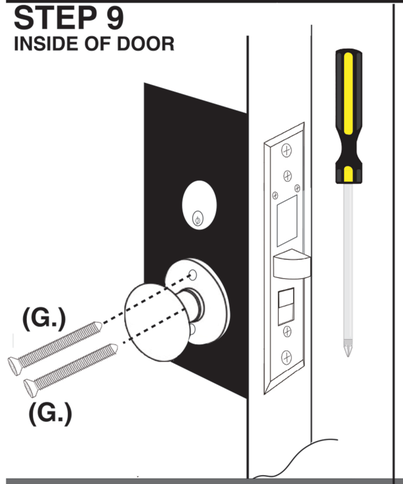


(B.)

Align interior knob in place so the screw holes match the gate door holes above and below the knob.

## STEP 9

INSIDE OF DOOR



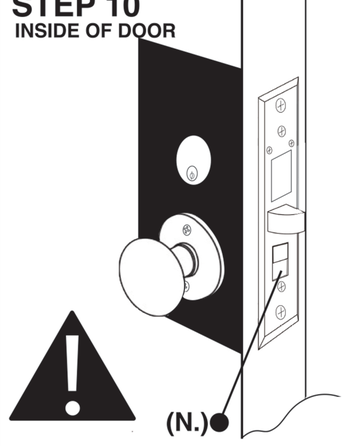
(G.)

(G.)

Use the knob screws (G.) to complete installation. TIP: Place screws through the knob before aligning to door holes and screw in by hand if you do not have a short screwdriver. Then tighten with a screwdriver.

## STEP 10

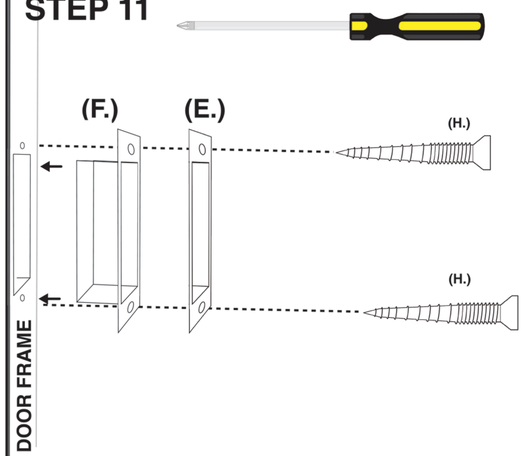
INSIDE OF DOOR



(N.)

The exterior knob can be set to always locked or always unlocked using the Storeroom switch (N.) on the edge of the mortise body. DO NOT CLOSE the door until you confirm that changing switch position locks the exterior door. If incorrect you will need to reverse locking bar. ⁂

## STEP 11



(F.)

(E.)

(H.)

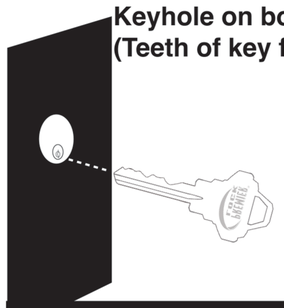
(H.)

DOOR FRAME

Secure strike backing (F.) and strike plate (E.) to door frame using screws (H.) as shown.

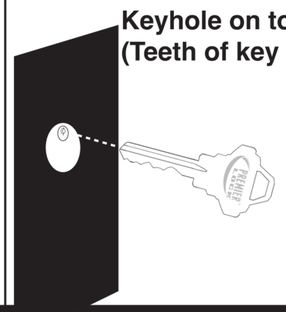
## STANDARD INSTALLATION

Keyhole on bottom of cylinder (Teeth of key facing up)



## UPSIDE DOWN INSTALLATION

Keyhole on top of cylinder (Teeth of key facing down)



⁂ To learn how to reverse the locking bar scan QR Code below:

WWW.PREMIERLOCKS.COM