Ageless Iron
Tall Plate Door Hardware
Installation Instructions

Passage/Privacy

Note: Passages and privacies for doors 1-3/8" to 2" thick

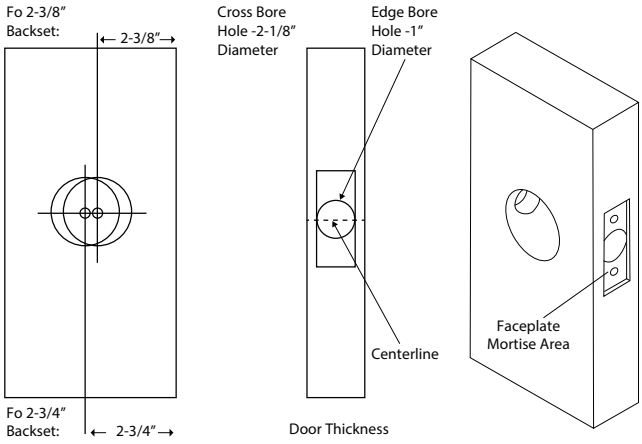
PK382

Tools Required: Drill, 1/4" drill bit, #2 Phillips screwdriver

WARNING: Use of power driver will strip screw heads.

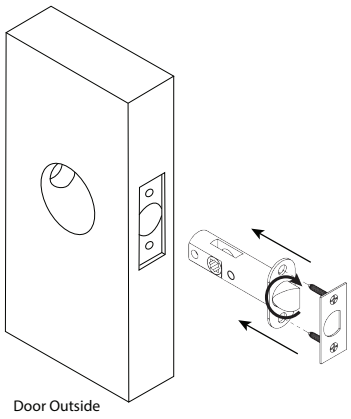
A

DOOR PREPARATION INFORMATION



B

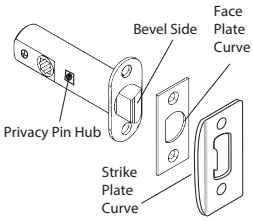
Install latch, and rotate latch tongue to change handing. (See panel C below)



C

Latch Tongue Note

Bevel side of latch tongue should contact curved end of face plate, and curved end of strike plate.



Door Inside

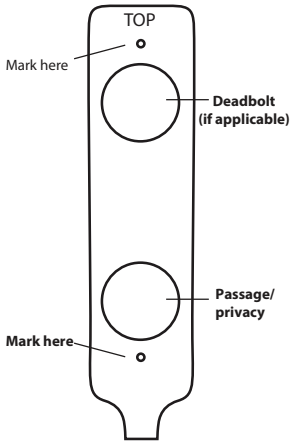
IMPORTANT:
The privacy pin hub with threads goes on the inside of the door so it can accept the privacy pin.

D

Use the included universal drilling template to mark the mounting holes.

For passage/privacy locks, insert the bottom "cup" only, making sure the template is vertical. Mark the bottom mounting hole as shown, then flip the template over (so the "cups" are facing out.) Align the bottom drilling hole in the template with your mark. This will position the template so you can mark the top mounting hole.

Drill the mounting holes through the door using a 1/4" drill bit.

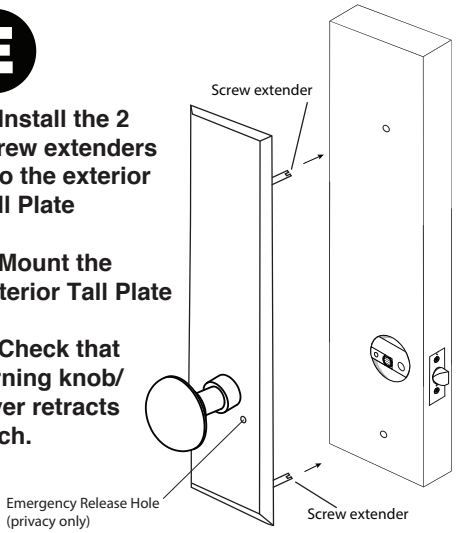


E

1) Install the 2 screw extenders into the exterior Tall Plate

2) Mount the Exterior Tall Plate

3) Check that turning knob/ lever retracts latch.



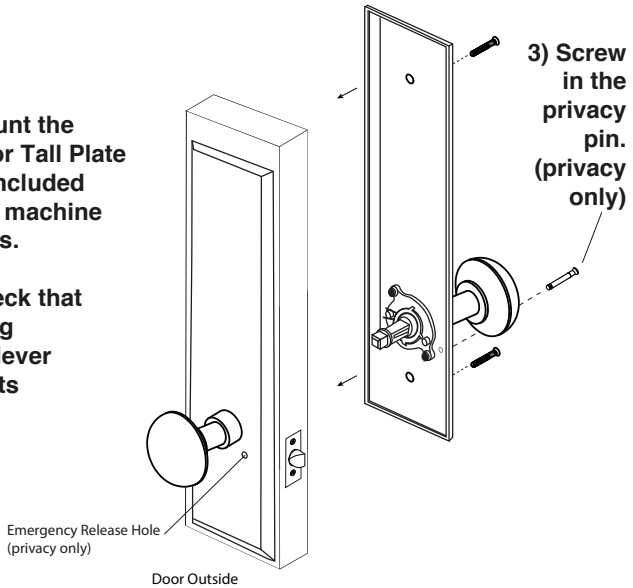
Door Outside

F

1) Mount the interior Tall Plate with included 1-1/2" machine screws.

2) Check that turning knob/lever retracts latch.

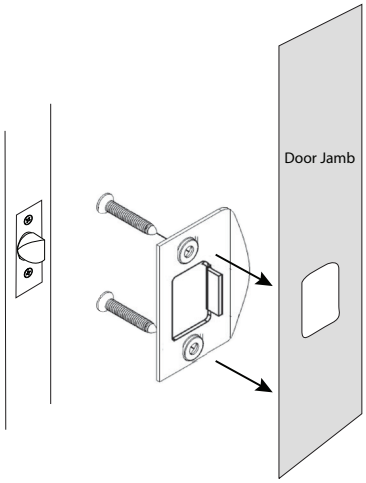
3) Screw in the privacy pin. (privacy only)



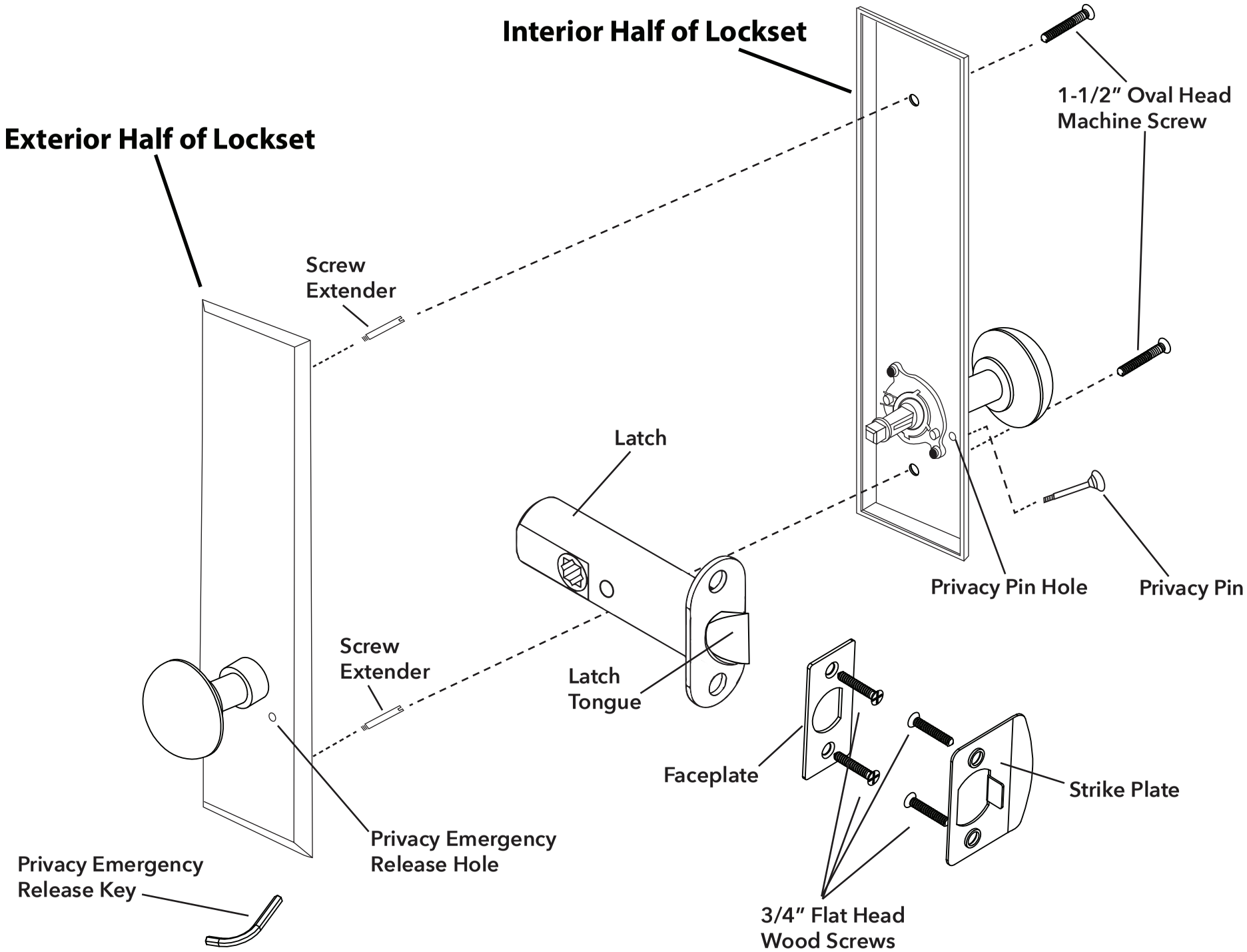
Door Outside

G

Attach the strike plate to the door jamb using 3/4" long wood screws.



Exploded Drawing for Tall Plate Passage/Privacy



Ageless Iron Tall Plates

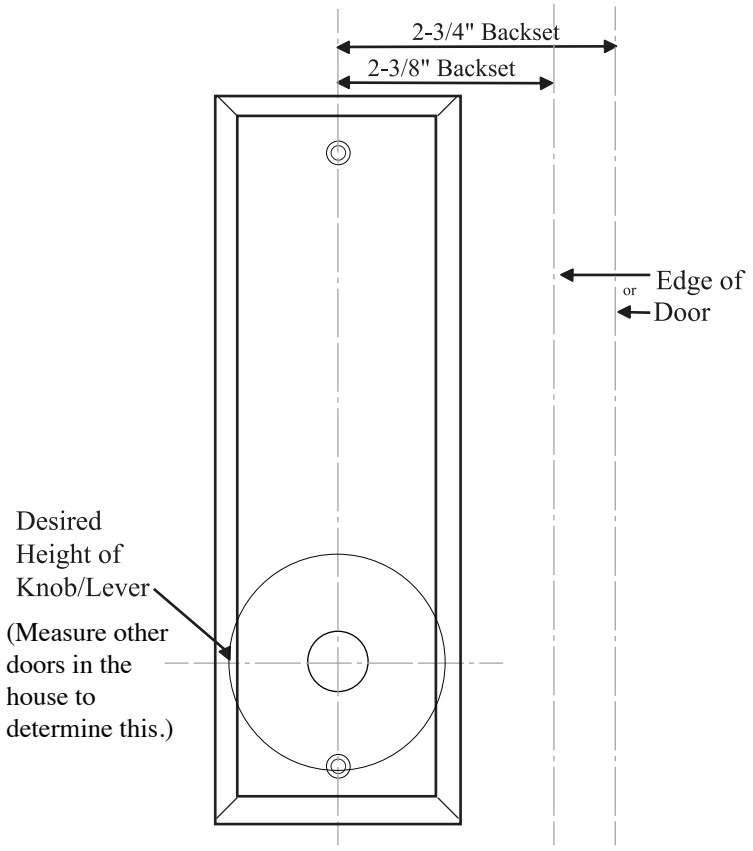
Single Dummy

For doors with or without a 2-1/8" cross-bore

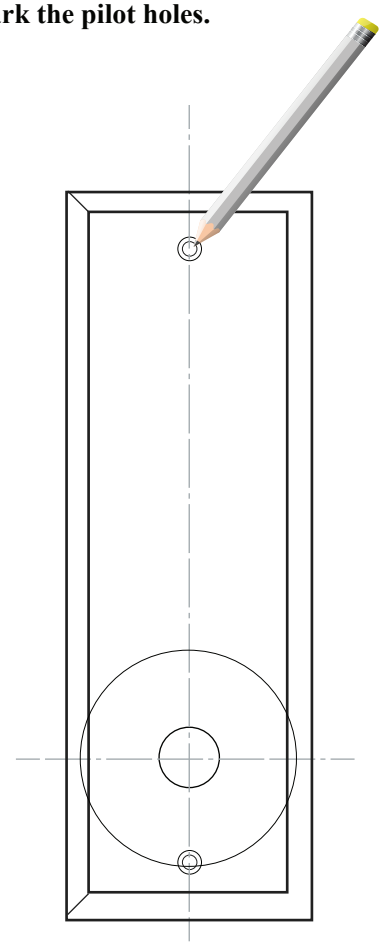
PK384

WARNING: USE OF POWER DRIVER WILL STRIP SCREW HEADS

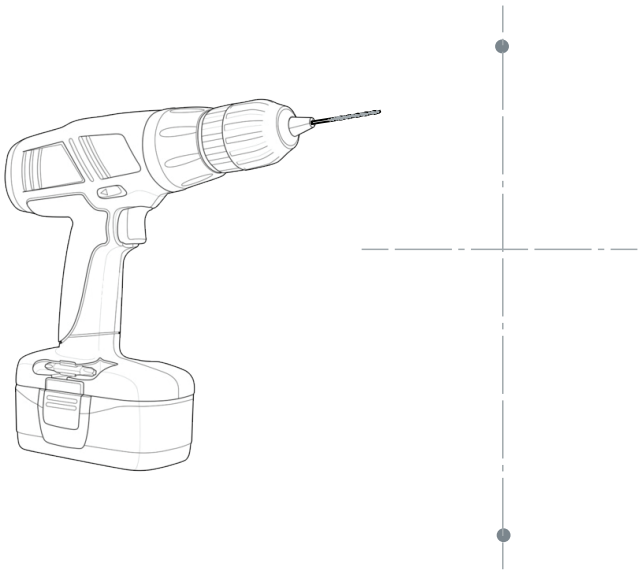
A **Determine backset** (distance between endge of door and center of tall plate.) Check other doors in the house to determine backset.



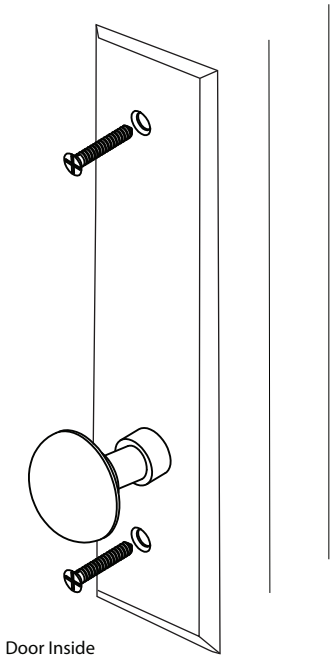
B **Mark the pilot holes.**



C **Using a 7/64" bit, drill pilot holes for the mounting screws 3/4" deep.**



D **Insert the mounting screws and tighten until snug.**



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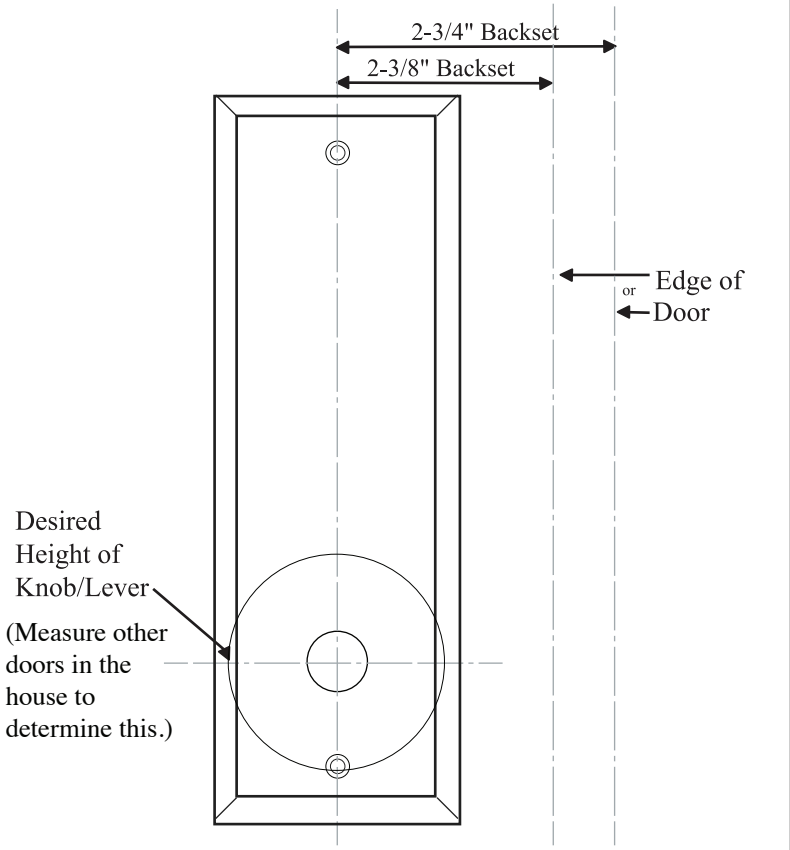
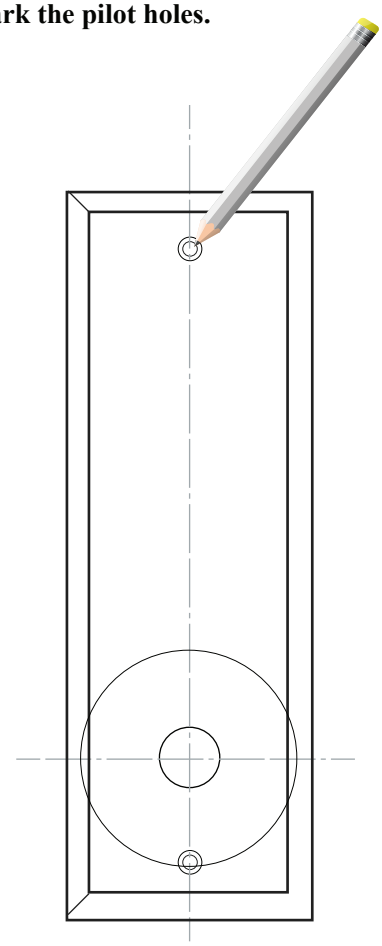
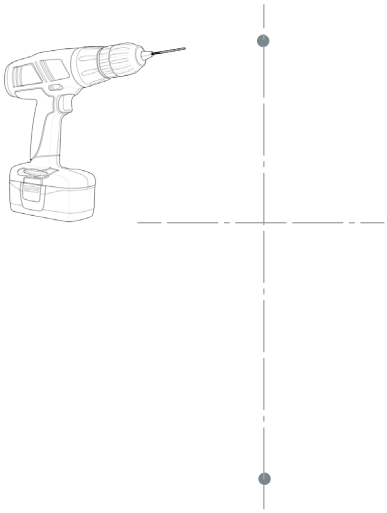


B **Mark the pilot holes.**



C **Using a 1/4" drill bit, drill completely through the door.**

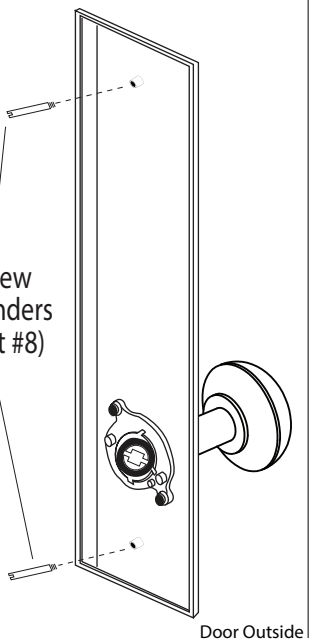


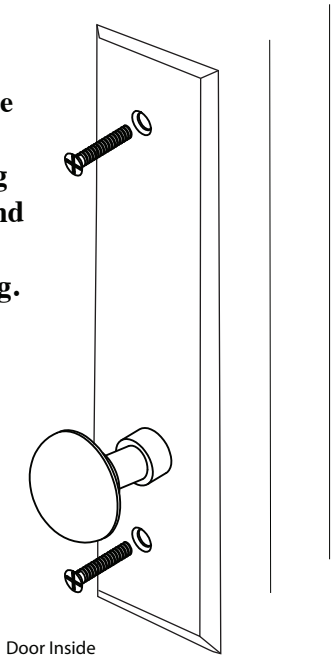
D

Intall screw extenders into exterior tall plate.

Tighten securely.

Place the exterior plate on the outside of the door.



E

Install the tall plate mounting screws and tighten until snug.