

M11- LOCKSET4U INSTRUCTIONS

Note: The important safeguards and instructions appearing in this manual are not meant to cover all possible conditions and situations that may occur. It must be understood that common sense, caution and care are factors which cannot be built into any product. These factors must be supplied by the person(s) caring for and operating the unit.

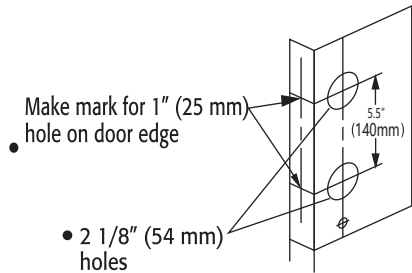
PREPARE TOOLSAND MATERIALSACCORDING TOTHEEXISTING DOOR HOLES:

- Drill
- Chisel
- Tape Measure
- 3/8"(10mm)drill bit
- 1"(25mm) wood bit
- Phillips screw driver
- 2-1/8"(54mm) hole saw

If there are existing holes on the door, skip Step 1 and Step 2 !

1 MARK DOOR:

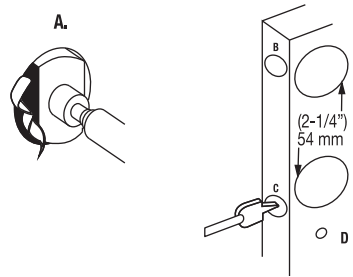
Use the template enclosed to mark installation holes on both sides of door.



- For distance, please refer to the template attached below.
- Recommended height from floor 36" (914 mm) to 38" (965 mm)

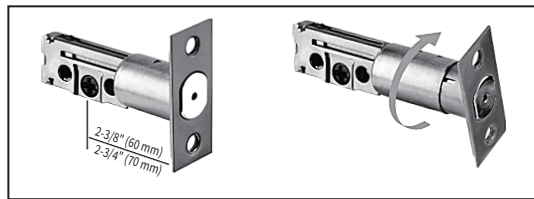
2 DRILL HOLES:

Drill two 2-1/8" (54 mm) holes through both sides of door.
Drill 1" (25 mm) hole deep enough to accommodate deadbolt latch.
Drill 1: (25 mm) hole deep enough to accommodate spring bolt latch.
Drill 3/8" (10 mm) hole for bottom screw.
Note: To avoid splitting, drill holes from both sides.

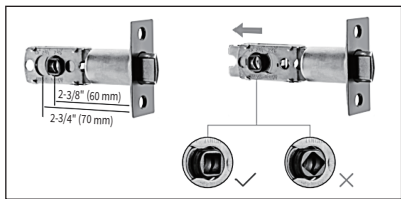


3 Adjust the Length of the Latch

Rotate the latch case as illustrated for a backset of 2-3/4" (70 mm) or in reverse direction for a backset of 2-3/8" (60 mm).



Determine if the backset is 2-3/8" in. or 2-3/4" in. (60 mm or 70 mm). To adjust, turn the button left or right to the "60 mm" or "70 mm".



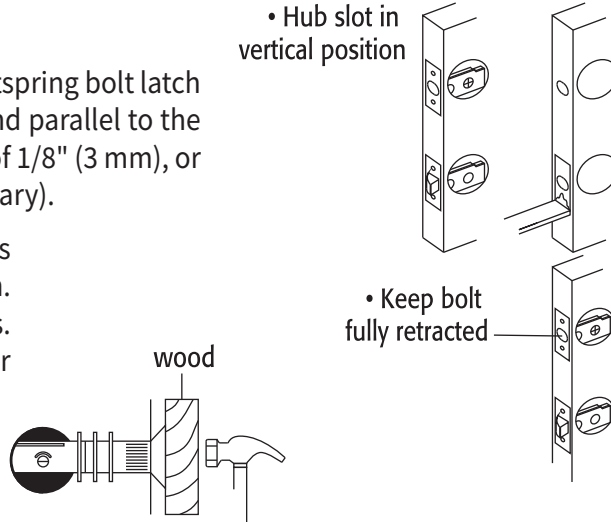
Note: Move the adjustable button horizontally to the location of 60 mm or 70 mm and make sure the button itself is not rotated at all. If the button suffers a 90 degree rotation, the door knob will fail to work normally after the installation.

4 INSTALL LATCH:

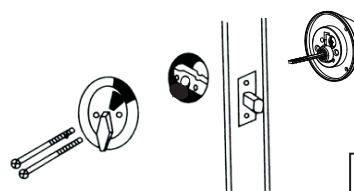
Note: If required, the cutout must be parallel to the door edges. Insert the handlesetspring bolt latch with your preferred faceplate configuration into the hole, keeping thelatch flush and parallel to the door surface. Trace the outline, then remove the latch.Chisel the recess to a depth of 1/8" (3 mm), or until the latch face sits level with thedoor edge (perform this step only when necessary).

Install the latch so it slides smoothly and locks securely when the door is closed.Mount the deadbolt latch in the **UP** orientation as indicated on the latch. Fastenscrews into the faceplate holes only for radius or square-style faceplates. Whendriving the latch into place, place a wood block between the latch and hammer toavoid damage; keep the latch vertical and tap it gently into position.

Note: A. NEVER USE A HAMMER ON A LATCH WITH THE BOLT EXTENDED. B. DO NOT EXTEND LATCH BOLT UNTIL THE LOCK IS INSTALLED.



5 INSTALL DEADBOLT

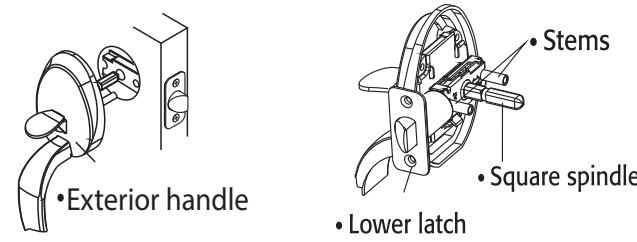


Note: Tail Piece must be installed horizontal.

Make sure Deadbolt is in Locked position. Place thumb turn assembly onto torque blade and lineup screw holes. The thumb knob will be in the "up" position so you can see the screwholes. Tighten longmachine screws

6 INSTALL EXTERIOR HANDLE MECHANISM

Place exterior handle with stems and square spindle into latch as shown. Press tightly against door face.

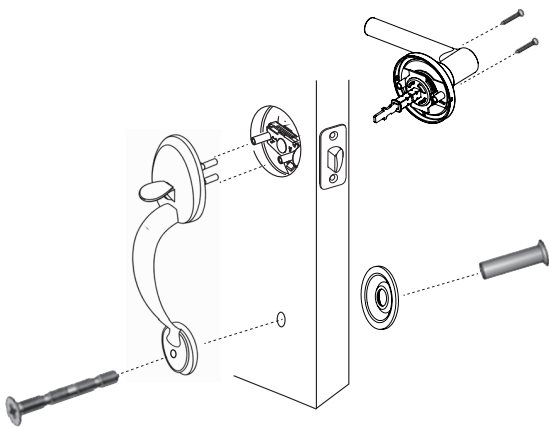


7 PLEASE SELECT THE INSTALLATION STEPS BASED ON THE ACTUAL PRODUCT.

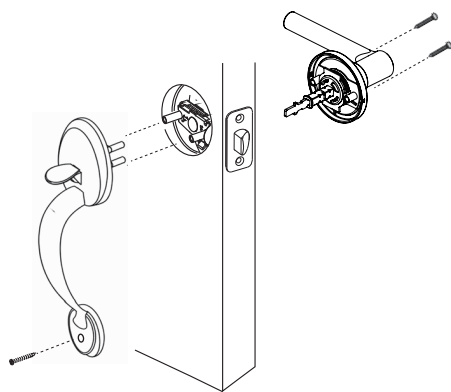
① For models with Lever interior side Handle

INSTALL INTERIOR LEVER:

After exterior handle is in position, install interior Lever and tighten screws. Insert screw through washer and into bottom hole tighten firmly.



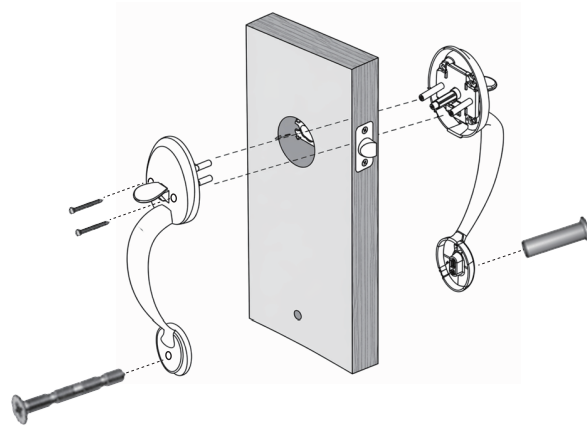
Option 1. Tighten the handle bottom with the bolt and sleeve



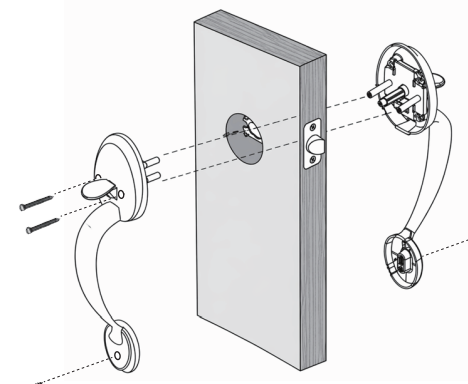
Option 2 . Tighten the handle bottom with screws

② For models "G" with grip interior side Handle

Install Handle sets from the top and tighten the provided bolts.



Option 1. Tighten the handle bottom with the bolt and sleeve



Option 2 . Tighten the handle bottom with screws

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