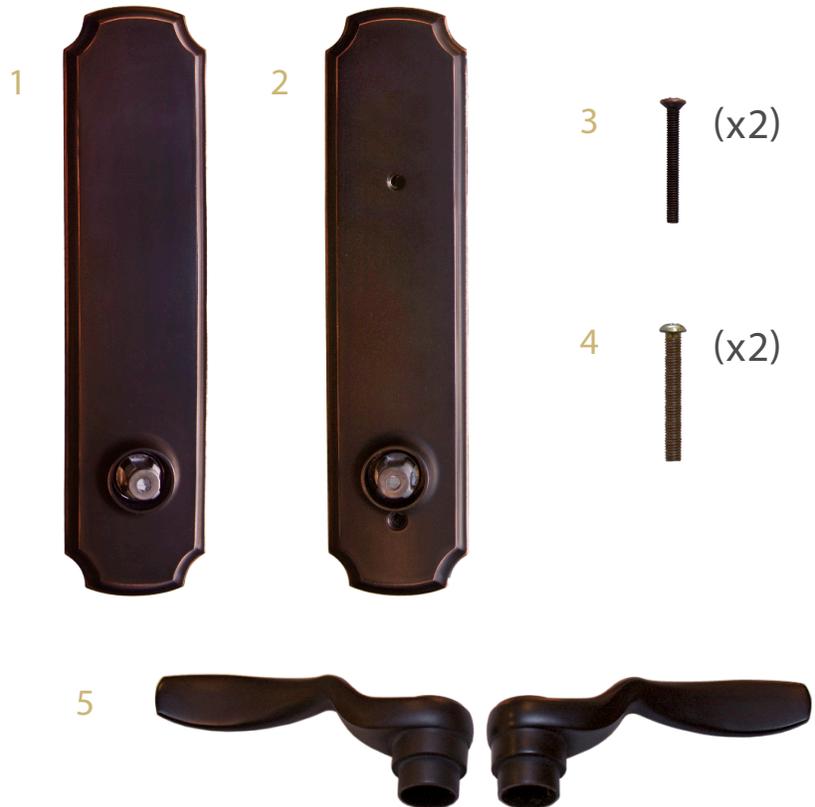


INSTALLATION INSTRUCTIONS (Page 1 of 4)

LOCKSET CONTENTS

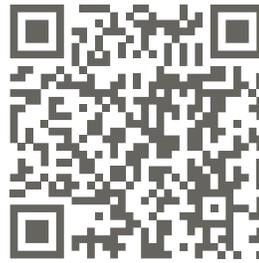
1. OUTSIDE PLATE
2. INSIDE PLATE
3. PLATE SCREWS (2)
4. LEVER HANDLE MOUNTING SCREWS (2)
5. LEVER HANDLES (2)



REQUIRED TOOLS

1. PHILLIPS HEAD SCREWDRIVER





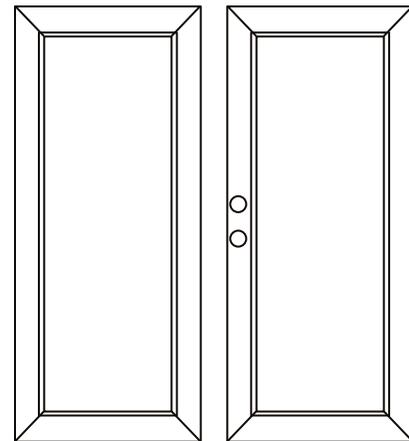
INSTALLATION INSTRUCTIONS (Page 2 of 4)

DUMMY LOCKSET MOUNTING INSTRUCTIONS FOR INACTIVE DOOR



INACTIVE ACTIVE

INACTIVE VS.
ACTIVE DOOR



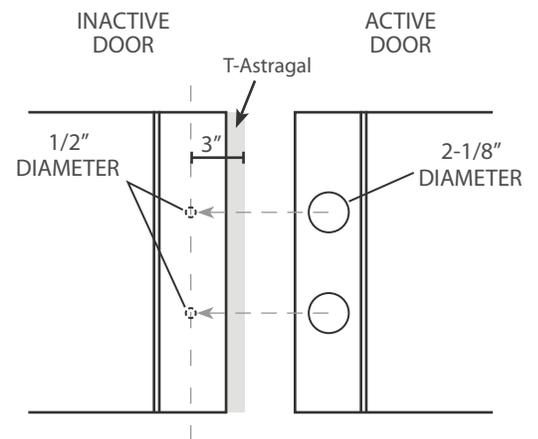
INACTIVE ACTIVE

STEP 1

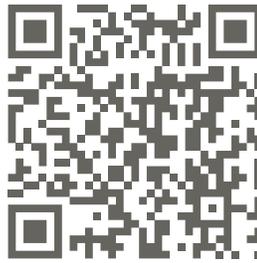
The picture above illustrates the finished installation of the fixed or dummy lockset to the inactive door. To mount the fixed or dummy lockset to the inactive door, drill two 1/2" diameter holes into the inactive door at a distance of 3" from the outside edge on the narrow side of the T-Astragal of the inactive door, as shown at right.

The hole heights should be equal to the hole heights on the active door lockset. Note: Use the face plate as a template to determine the hole locations.

STEP 1



Note: The manufacturer is not responsible for replacing door units damaged by incorrect placement of drilled lockset holes.



- 070-107-B
- 070-108-B
- 070-109-B
- 070-112-B

INSTALLATION INSTRUCTIONS (Page 3 of 4)

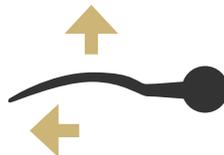
LOCKSET MOUNTING INSTRUCTIONS (Continued)

STEP 2

Insert the LEVER HANDLES (#5) into the OUTSIDE (#1) and INSIDE PLATES (#2). NOTE: When mounted, 1) each LEVER HANDLE (#5) should point away from the door opening, and 2) the curve of each LEVER HANDLE (#5) should be facing upward.

NOTE:

The curved edge of the LEVER HANDLE (#5) should be facing up and pointing away from the door opening.



STEP 2

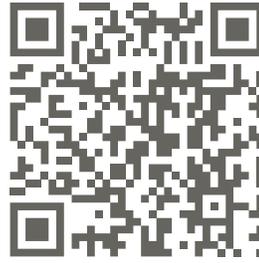


STEP 3

Once each LEVER HANDLE (#5) has been inserted properly into the OUTSIDE (#1) and INSIDE PLATES (#2), secure them to the plates with a screwdriver using the LEVER HANDLE MOUNTING SCREWS (#4) (two).

STEP 3





INSTALLATION INSTRUCTIONS (Page 4 of 4)

LOCKSET MOUNTING INSTRUCTIONS (Continued)

STEP 4

Attached OUTSIDE (#1) and INSIDE PLATES (#2) to the door using the long PLATE SCREWS (#3) (two). Note that the INSIDE PLATE (#2) has a screw hole and should be placed on the inside of the door. Place PLATE SCREW (#3) through screw holes and into hole drilled into the fixed door. Place the blank OUTSIDE PLATE (#1) on the outside of the door, align and tighten PLATE SCREW (#3), as shown in figures to right.

STEP 4

