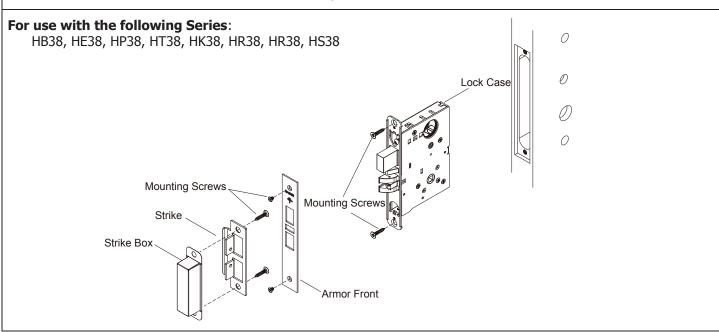


OVERVIEW



STEP 1: PREPARE DOOR AND JAMB

€ Spindle

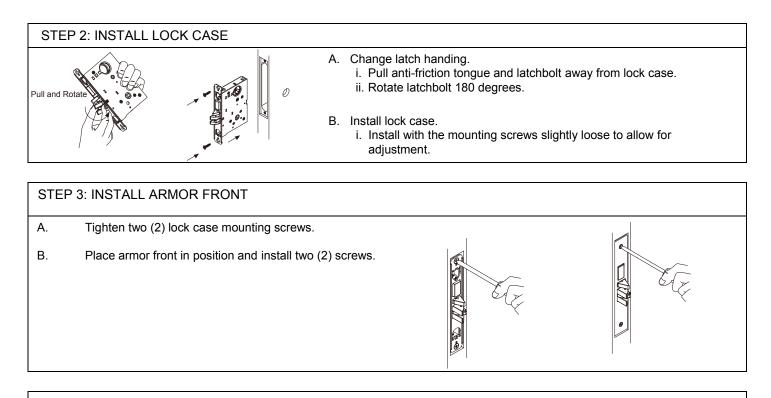
€ Spindle

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- A. Mark lockset centerline of lever.
 - i. Measure desired height from finished floor.
 - ii. Mark centerline on both faces and edge of door.
- NOTE: If mortise for strike has already been made, measure 1-7/8" down from center of strike to locate center line of lever.
- CAUTION: The outside and inside of door may require different preparation. Use proper template for outside (exterior or corridor) and inside of door.
- B. Mark trim drill points.
 - i. Align centerline of door template with centerline marked on door edge.
 - ii. Based on the function of the lock, mark position of drill points.
- C. Mortise door edge (for wood doors).
 - i. Align template with centerline of door edge.
 - ii. Mark and drill two (2) 1" diameter holes, 4-1/2" deep.
 - iii. Remove remaining wood until the mortise is 1" wide, by 6-3/4" high, by 4-1/2" deep.
- D. Drill trim holes.
- NOTE: To prevent splintering or damaging doors, drill through-holes halfway from each side of door.
- E. Create a recess for the lock face. The standard recess is 1-1/4" x 8" x 7/32".

7/32" (6.0mm)





Continue with mating Escutcheon Installation Guide...