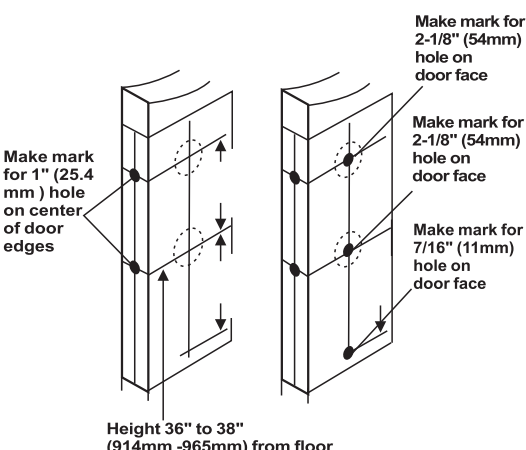
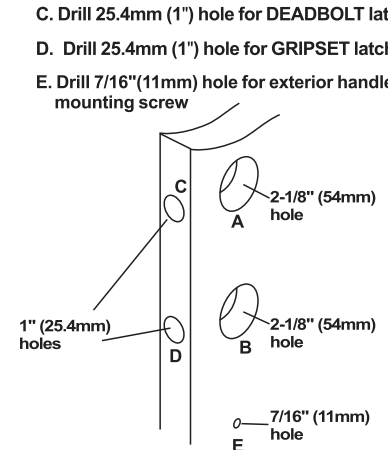
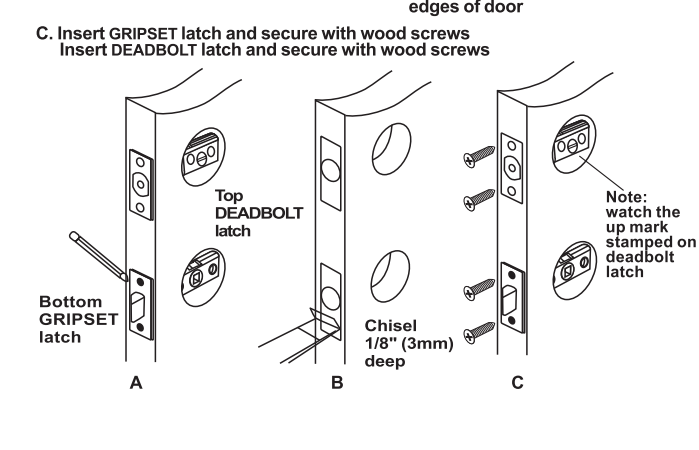
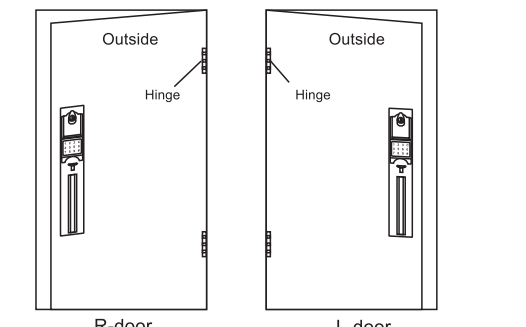
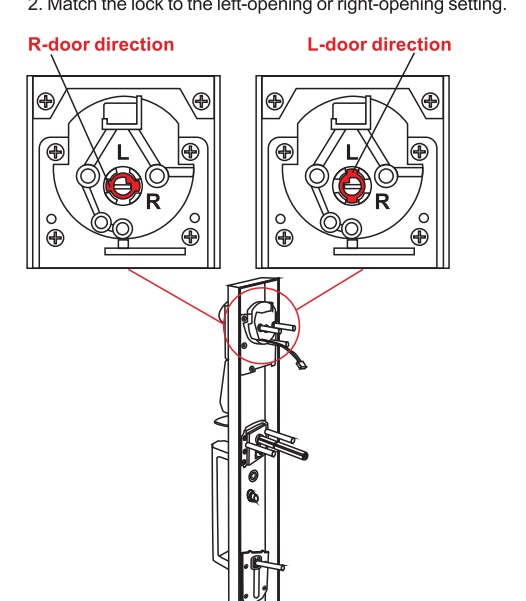
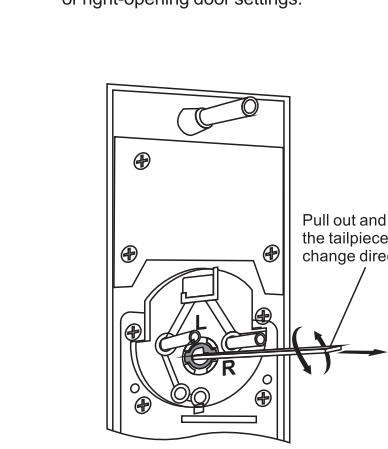
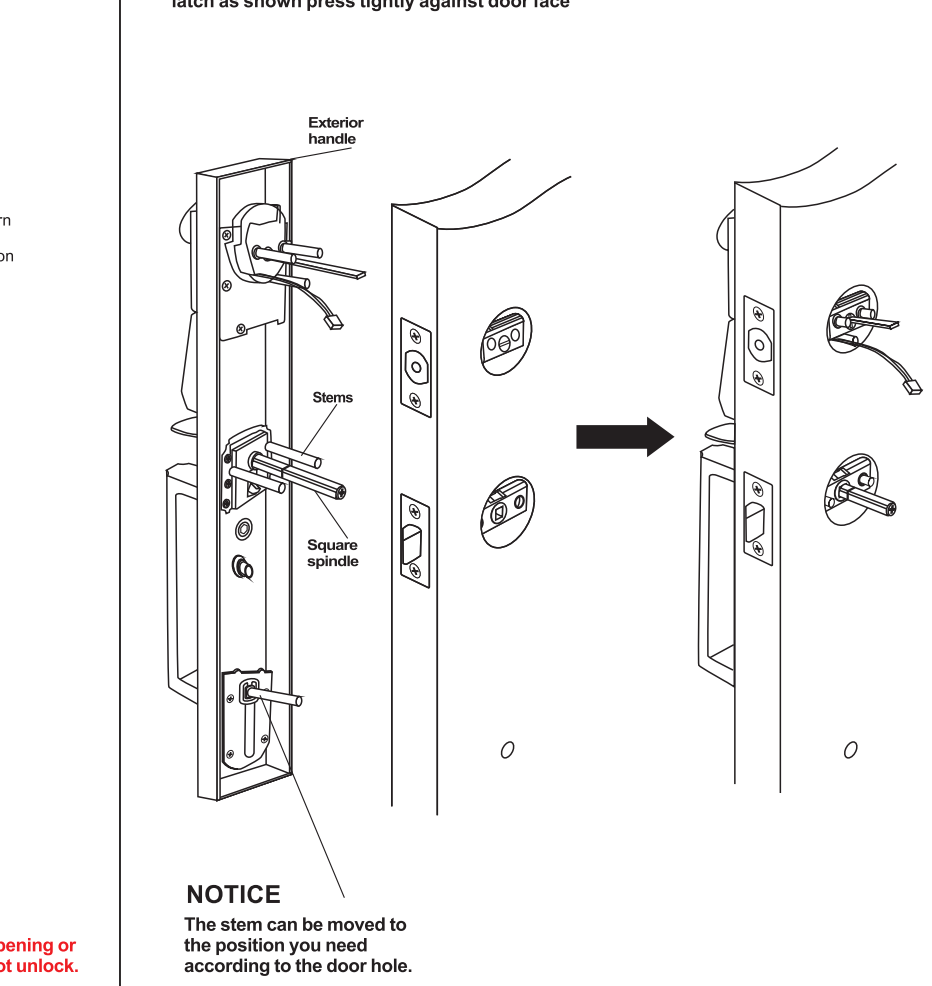
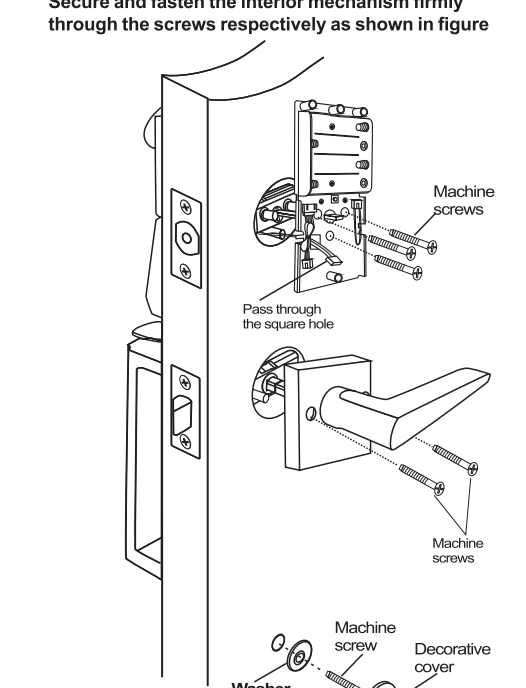
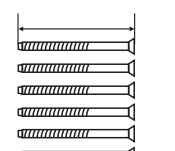
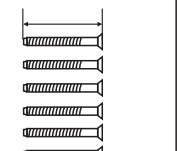
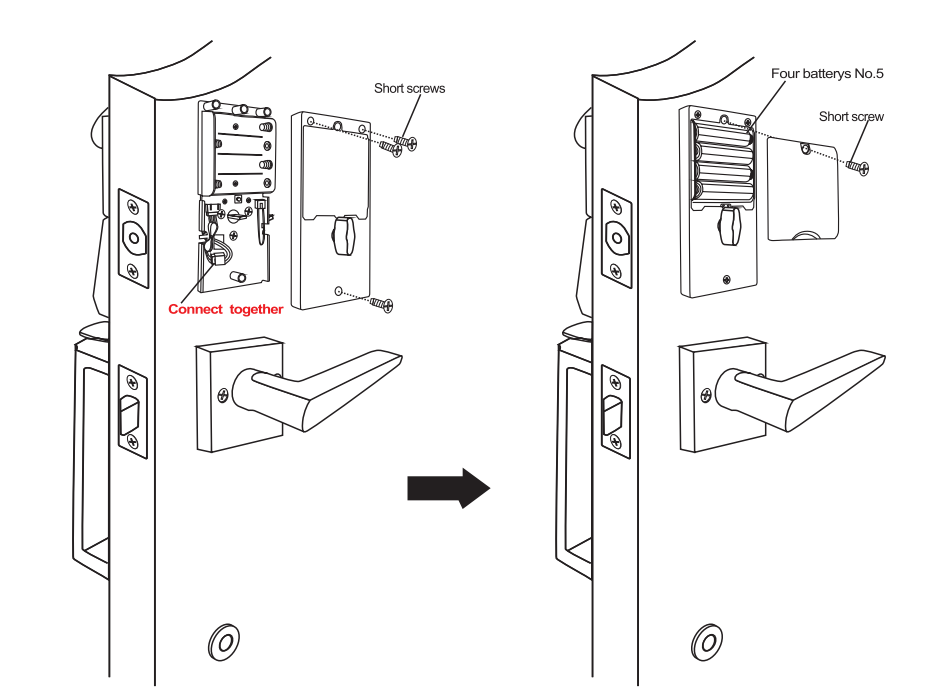
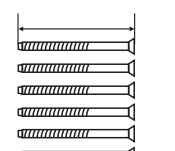
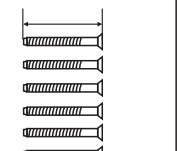
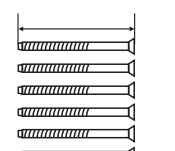
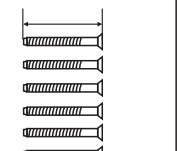
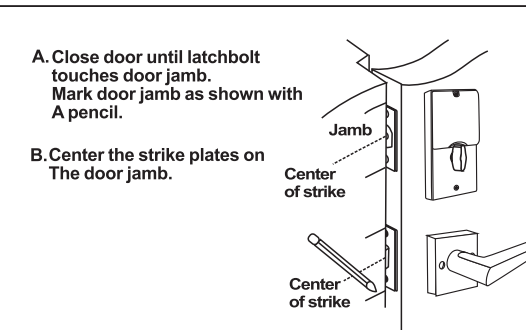
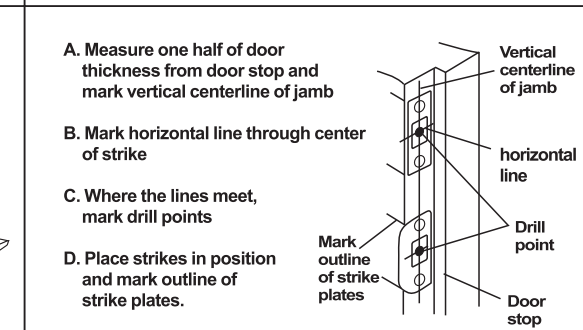
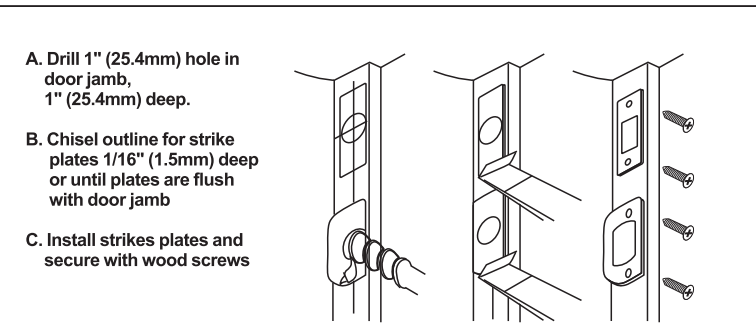
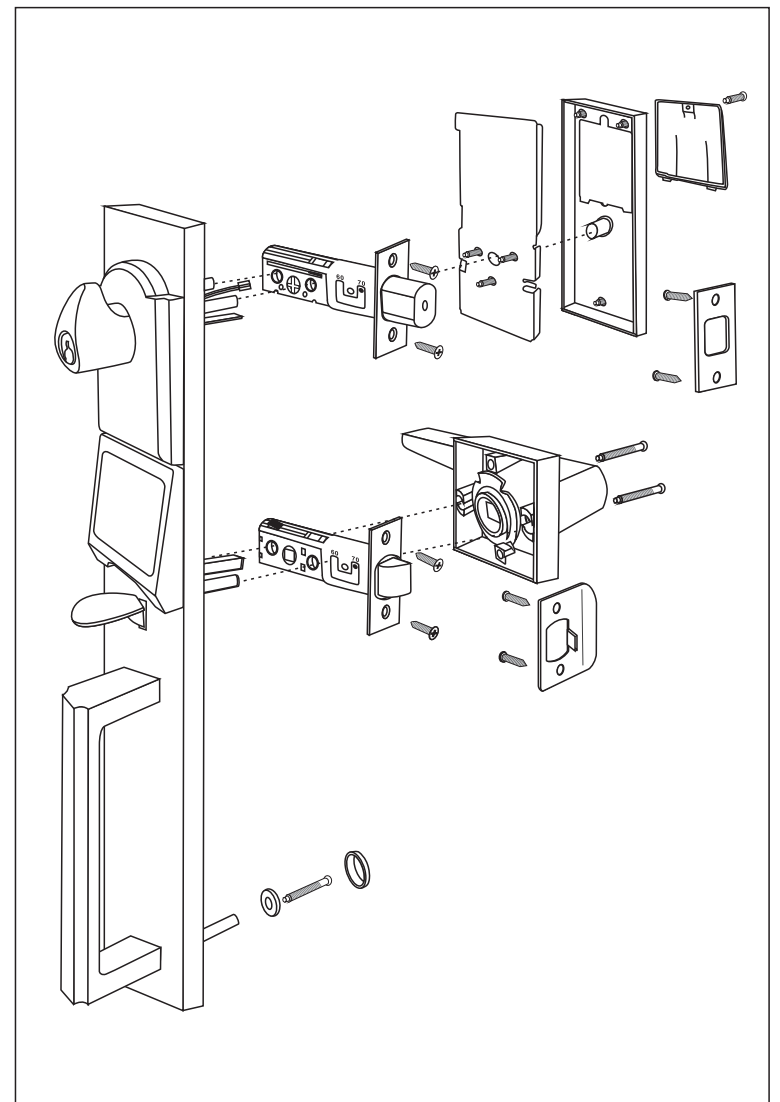
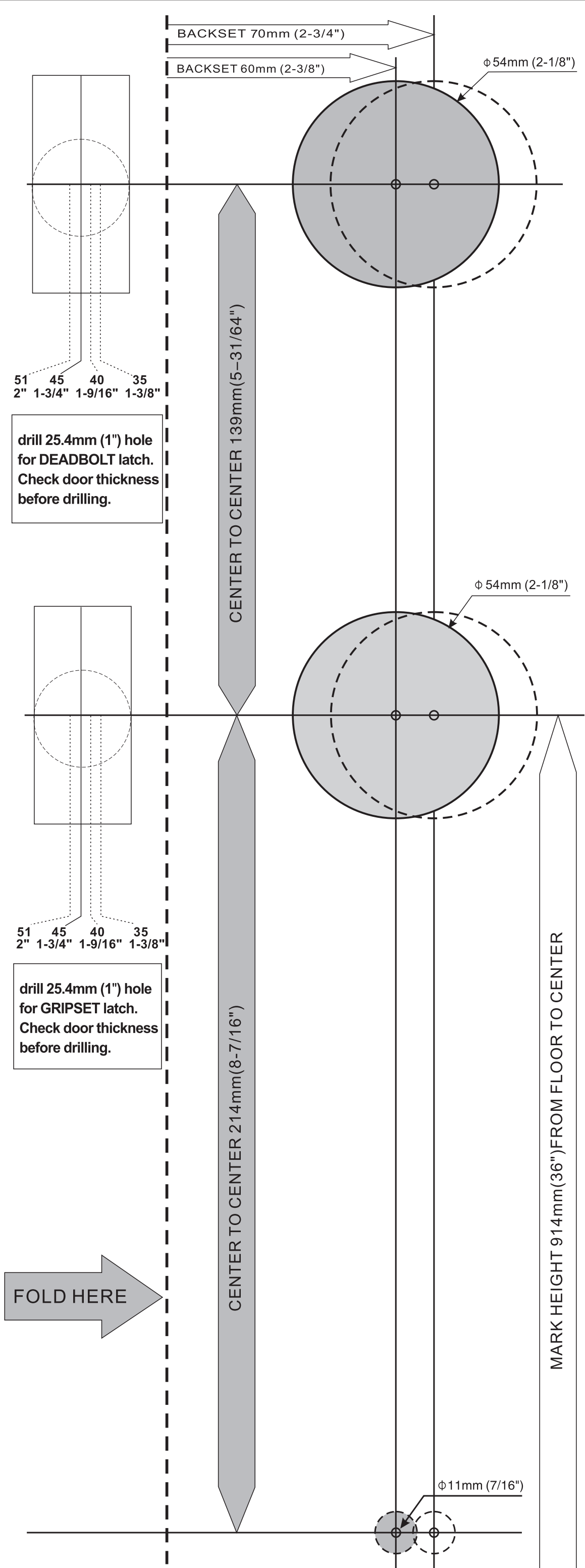


ELECTRONIC HANDLESET INSTALLATION INSTRUCTIONS

1. MARK DOOR Use template enclosed to mark holes on door face  Make mark for 1" (25.4 mm) hole on center of door edges Make mark for 2-1/8" (54mm) hole on door face Make mark for 7/16" (11mm) hole on door face Height 36" to 38" (914mm -965mm) from floor	2. DRILL HOLES A. Drill 2-1/8" (54mm) hole B. Drill 2-1/8" (54mm) hole C. Drill 25.4mm (1") hole for DEADBOLT latch. D. Drill 25.4mm (1") hole for GRIPSET latch. E. Drill 7/16"(11mm) hole for exterior handle mounting screw  2-1/8" (54mm) hole 1" (25.4mm) holes 2-1/8" (54mm) hole 7/16" (11mm) hole	3. INSTALL LATCHES A. Insert latches in holes, keeping parallel to edge of door mark outline and remove latch. B. Chisel 1/8" (3mm) deep or until latch face is flush with door edge. Note: cut out must be parallel to edges of door C. Insert GRIPSET latch and secure with wood screws Insert DEADBOLT latch and secure with wood screws  Top DEADBOLT latch Bottom GRIPSET latch Note: watch the up mark stamped on deadbolt latch Chisel 1/8" (3mm) deep NOTICE Adjustable Latch ↑ 60mm (2-3/8") BACKSET ↓ 70mm (2-3/4") BACKSET Adjustable Latch ↑ 60mm (2-3/8") BACKSET ↓ 70mm (2-3/4") BACKSET						
4. Determine Door Orientation and Match Lock Configuration 1. Confirm whether the door is left-opening or right-opening.  Outside Hinge R-door L-door 2. Match the lock to the left-opening or right-opening setting. R-door direction L-door direction  3. How to adjust the lock for left-opening or right-opening door settings.  Pull out and turn the tailpiece to change direction Scan for Video Guide Watch Video  IMPORTANT: The lock must be correctly set for left-opening or right-opening doors, otherwise, it will not unlock.	5. INSTALL EXTERIOR HANDLE Place exterior handle with stems and square spindle into latch as shown press tightly against door face  Exterior handle Stems Square spindle NOTICE The stem can be moved to the position you need according to the door hole.							
6. INSTALL INTERIOR MECHANISM Secure and fasten the interior mechanism firmly through the screws respectively as shown in figure  Machine screws Pass through the square hole Machine screws Machine screw Washer Decorative cover NOTICE <table><tr><td>42mm (1-21/32")</td><td>35mm (1-3/8")</td></tr><tr><td></td><td></td></tr><tr><td>Long screws for door thickness 45-51mm (1-3/4" to 2")</td><td>Short screws for door thickness 35-45mm (1-3/8" to 1-3/4")</td></tr></table>  Short screws Connect together Four batteries No.5 Short screw			42mm (1-21/32")	35mm (1-3/8")			Long screws for door thickness 45-51mm (1-3/4" to 2")	Short screws for door thickness 35-45mm (1-3/8" to 1-3/4")
42mm (1-21/32")	35mm (1-3/8")							
								
Long screws for door thickness 45-51mm (1-3/4" to 2")	Short screws for door thickness 35-45mm (1-3/8" to 1-3/4")							
7. MARK JAMB A. Close door until latchbolt touches door jamb. Mark door jamb as shown with A pencil. B. Center the strike plates on The door jamb.  Jamb Center of strike Center of strike	8. MARK OUTLINE OF STRIKES A. Measure one half of door thickness from door stop and mark vertical centerline of jamb B. Mark horizontal line through center of strike C. Where the lines meet, mark drill points D. Place strikes in position and mark outline of strike plates.  Vertical centerline of jamb horizontal line Drill point Door stop Mark outline of strike plates	9. DRILL HOLES AND INSTALL STRIKES A. Drill 1" (25.4mm) hole in door jamb, 1" (25.4mm) deep. B. Chisel outline for strike plates 1/16" (1.5mm) deep or until plates are flush with door jamb C. Install strikes plates and secure with wood screws  A B C						



HOLE DIAMETERS:

A=2-1/8"
B=1"
C=7/16"
D=2-1/8"
E=1"

TOOL REQUIRED :

- PHILLIPS HEAD SCREWDRIVER
- 3/8" ELECTRIC POWER DRILL
- 2-1/8" 1" AND 7/16" DRILL BITS
- 1" CHISEL
- HAMMER

