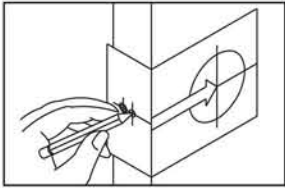


1. MARK DOOR

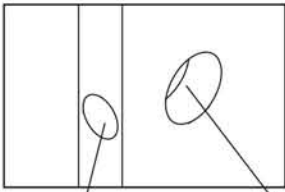


a. Fold and apply template on high edge of door bevel and mark center of door edge as indicated on template at the desired height from the floor.

b. Mark center hole on door face through guide on template for either 2-3/8" or 2-3/4" (60mm or 70mm) backset.

NOTE: BACKSET ON DOOR FACE MUST BE SAME AS BACKSET OF YOUR LOCK.

2. DRILL HOLES



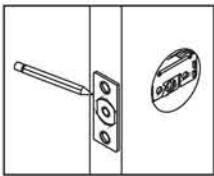
Drill holes as marked.

NOTE: DRILL 2-1/8" (54mm) HOLE FROM BOTH SIDES OF DOOR TO AVOID SPLITTING WOOD.

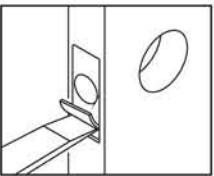
1" (25mm) FOR DEADBOLT

2-1/8" (54mm) HOLE FOR LOCKSET

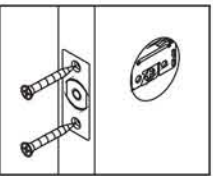
3. INSTALL LATCH



Insert latch in hole. Mark outline of face plate and remove latch.

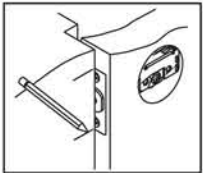


Chisel 1/8" (3mm) deep or until face plate flush with door edge.

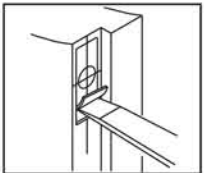


Insert latch and tighten screws.

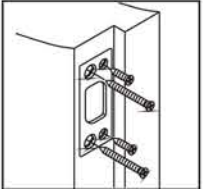
4. INSTALL STRIKE



Close door to mark horizontal center line of strike.



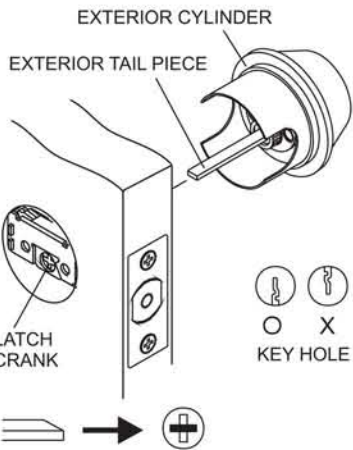
Measure one half of door thickness from door stop and mark vertical center line of strike. Drill 1" (25mm) hole 1" (25mm) deep at intersection of horizontal and vertical center line of strike. Match



screw holes on strike with center lines on jamb. Mark outline and chisel 5/64" (2mm) deep for strike.

Install strike and tighten screws.

5. INSTALL SINGLE CYLINDER

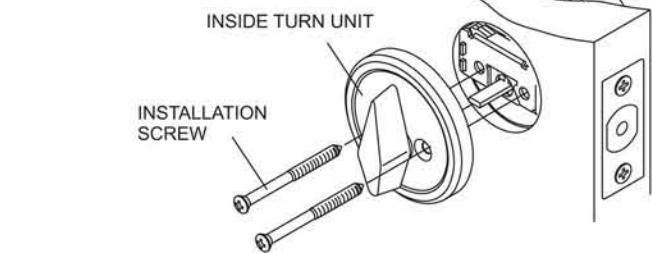


EXTERIOR CYLINDER

EXTERIOR TAIL PIECE

LATCH CRANK

KEY HOLE

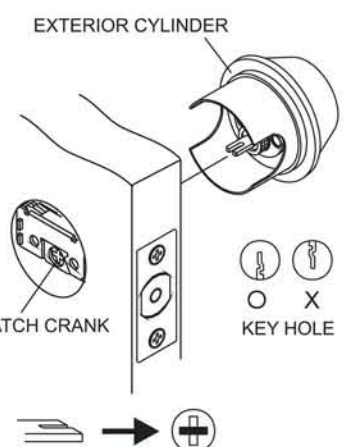


EXTERIOR CYLINDER

INSIDE TURN UNIT

INSTALLATION SCREW

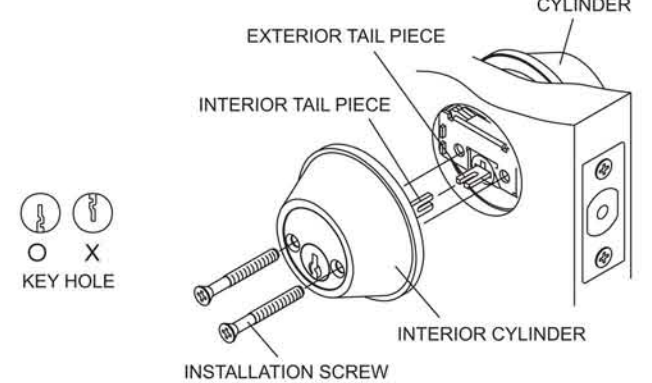
6. INSTALL DOUBLE CYLINDER



EXTERIOR CYLINDER

LATCH CRANK

KEY HOLE



EXTERIOR CYLINDER

EXTERIOR TAIL PIECE

INTERIOR TAIL PIECE

INTERIOR CYLINDER

INSTALLATION SCREW

1

FOLD HERE

READ INSTRUCTIONS 1-3/4" (45mm) THICK DOOR

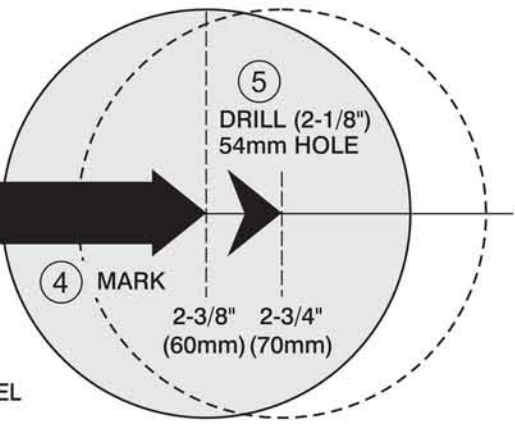
MARK PROPER DOOR THICKNESS

1-3/8" (35mm) THICK DOOR

DRILL 1" HOLE IN EDGE OF DOOR (2" IN DEPTH)

FOR INSTALLING DEADLOCKS

NOTE: TEMPLATE MUST BE PLACED ON HIGH EDGE OF DOOR BEVEL



5 DRILL (2-1/8") 54mm HOLE

4 MARK

2-3/8" (60mm) 2-3/4" (70mm)