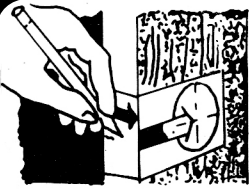
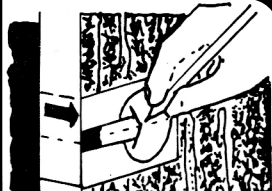


## 1. MARK DOOR

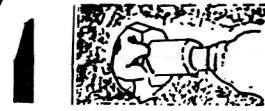


**A** Fold and apply template to high edge of door bevel and mark center of door edge as indicated on template at the desired height from the floor.



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

## 2. DRILL HOLES



**A** Drill thru door face as marked for lockset. It is recommended that holes be drilled from both sides to prevent splitting. Hole size is 2" (50.8mm) for standard installations.

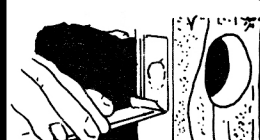


**B** Drill 1" (25mm) hole in center of door edge thru to 2" (50.8mm) hole for latch.

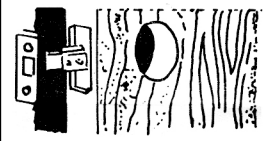
## 3. INSTALL LATCH



**A** Insert latch in hole keeping it parallel to face of door. Mark of door. Mark outline and remove latch.



**B** Chisel 1/8" deep or until latch face is flush with door edge.

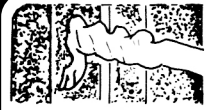


**C** Install deadbolt latch in up position into hole as shown on latch. Insert and tighten screws.



**D** For round face deadbolt press flush to door edge. Bolt must be vertically aligned with door edge as indicated by arrow.

## 4. INSTALL STRIKE



**A** Bore 1" hole 1" minimum deep for deadbolt.



**B** Mortise 1/16" deep for strike locating from 1" hole in door. Insert and tighten screws.

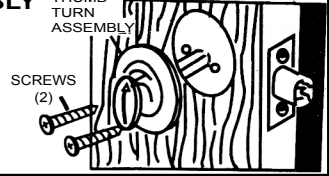
# INSTRUCTIONS FOR INSTALLATION OF SINGLE AND DOUBLE CYLINDER DEADLOCKS

FOR USE ON DOORS 1-3/8" TO 1-3/4" (35m/m-45m/m)

## 5 INSTALL INTERIOR THUMB TURN ASSEMBLY

Model 660 single Cylinder Deadlock

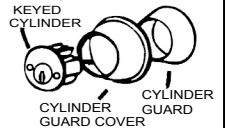
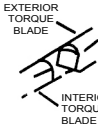
Place thumb turn assembly on to torque blade and align screw holes. Insert and tighten two screws.



## 6 INSTALL KEYED INTERIOR CYLINDER MECHANISM

Model 665 Double Cylinder Deadlock

Position keyed cylinder, cylinder guard and cylinder guard cover as shown and align torque blades.

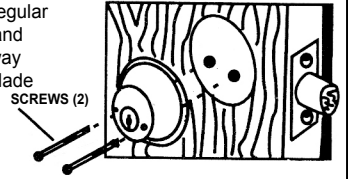


Insert two interior assembly screws. For additional security. Use one-way interior assembly screws on interior:

**NOTE:** Make sure lock is aligned and functioning with regular screws, remove and then install one-way screws with flat blade screwdriver.

**IMPORTANT: PRECAUTIONARY MEASURES FOR LOCKS THAT KEY OPERATED FROM THE INTERIOR SIDE.**

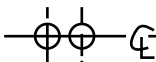
1. Keep key in the interior (or within reach) for emergency exit when home is occupied 2. Remove key when home is unoccupied.



# Kwikset®

**1**  
FOLD HERE ON DOOR EDGE

**IMPORTANT!**  
PLACE TEMPLATE FOLD ON LOW EDGE OF DOOR BEVEL



**2**  
MARK CENTER MARK CENTER OF 1-3/4" (44mm) THICK DOOR FOR 1" (25mm) HOLE OF 1-3/8" (35mm) THICK DOOR FOR 1" (25mm) HOLE

**5** DRILL 1" (25mm) HOLE IN CENTER OF DOOR EDGE FOR LATCH

### CAUTION!

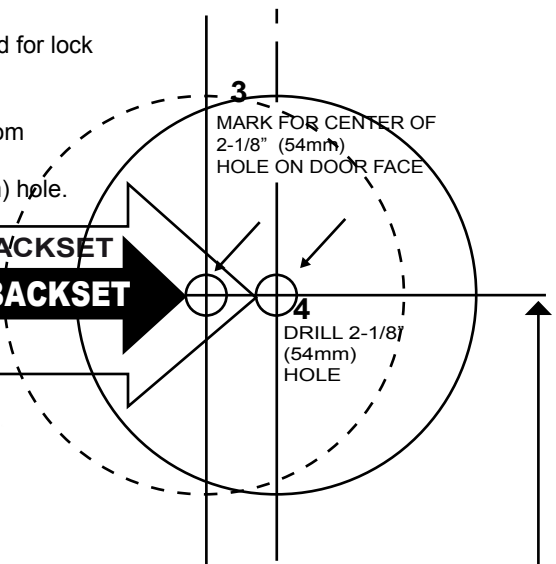
Check backset required for lock before drilling 2-1/8" (54mm) hole.

**BACKSET:** is length from center edge of door to center of 2-1/8" (54mm) hole.

**2-3/4" (70mm) BACKSET**  
**2-3/4" (60mm) BACKSET**



## TEMPLATE



Recommended centerline is 36" (914mm) from floor.