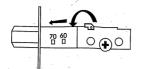
# INSTALLATION INSTRUCTIONS DEADBOLT LOCKSET



Your Latch is factory set for 2-3/8" (60mm) If your door requires a 2-3/4"(70mm)Latch, follow these steps.

A. Hold Latch in your right hand so you can see adjustment holes. With left hand turn latchplate in clockwse position.pull latch plate out of sase as far as it will go.

B. Turn back and lock into 70mm position.

# 1. INSTALL THE LATCH

1. Install deadbolt latch in "up" position into door hole.

2. Insert and secure with wood screws.

### 2.INSTALL EXTERIOR ASSEMBLY



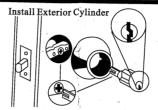
II II
I. Place cylinder assembly through outside cylinder guard and on door making sure torque blade is properiy positioned in latch crank.
2. Put key in cylinder and turn until Deadbolt is exposed. Note: Keyhole must be in the "down"position as shown.

#### 3.INSTALL INTERIOR ASSEMBLY

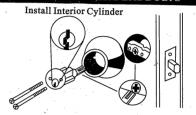


Make sure Deadbolt is in Locked positi Place thumb turn assembly onto torque blade and line up screw holes. The thumb knob will bein the "up" position so you can see the screwholes. Tighten long machine screws.

## INSTRUCTIONS FOR INSTALLING DOUBLE CYLINDER DEADBOLTS



Press interior assembly flush against door making certain the torgue blade is properly positioned in the latch hole. Key hole must be in down position.



Insert(2)two screws through holes engaging holes in exterior cylinder and tighten.

# INSTALLATION TEMPLATE

Fit here on door edge 45mm 35mm (1-3/16)" (1-3/8)" Make 23mm(15/16)hőle in centre of door edge

Back set 60mm 2-3/8

Make 54mm(2-1/8 )

Back set 70mm(2-3/4)