



# FOR OPPOSITE SIDE OF DOOR, TURN TEMPLATE OVER

When using door silencers or weather stripping, compensation must be made to insure proper latch and strike engagement.

Mark Door Desired Height of KNOB or LEVER  
Above Finished Floor  
HORIZONTAL C

**THRU BOLT HOLES**  
Drill ONLY if you have Knob or Lever on this side of door.  
3/8" Diameter

**Knob & LEVER Hole**  
Drill ONLY if you have Knob or Lever on this side of door.  
3/4" Diameter

**INDICATOR HOLE**  
Drill ONLY if you have Indicator on this side of door.  
5/8" Diameter

**Turnpiece HOLE**  
Drill ONLY if you have Turnpiece on this side of door.  
5/8" Diameter

**CYLINDER HOLE**  
Drill ONLY if you have Cylinder on this side of door.  
5/8" Diameter

LOCATOR POINT  
LINE UP WITH VERTICAL POINT  
LINE ON DOOR

BACKSET 2-3/4"

Top of Strike Lip

1-1/4" Dia.

1-3/16"

3/4"

3/4"

3/4"

LINE UP WITH HORIZONTAL LINE MARKED ON DOOR

Bottom of Strike Lip

2-1/2"

4"

FACE OF DOOR

LOCATOR POINT

LINE UP WITH VERTICAL LINE ON DOOR

Tear Off & Center On Edge of Door

LOCK MORTISE

15/16"

For Lock Case

DRILL 4-1/8" DEEP

Insert Lock in Mortise Mark Outline of Lock Front

Mortise to Suit Front Thickness And Latch

HORIZONTAL

OR LEVER KNOB

MORTISE TO SUITE THICKNESS OF FRONT

EDGE OF DOOR