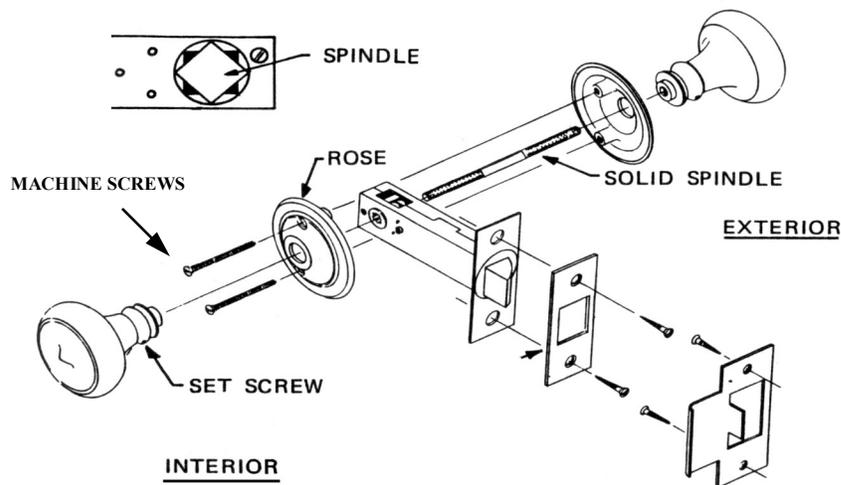


HARDWARE INSTALLATION

Face Bore: 2 or 2-1/8" Edge Bore: 1"
Backset: 2-3/8" — 2-3/4" — 2"

Passage Set—Self Aligning Knob or Lever

Figure 1



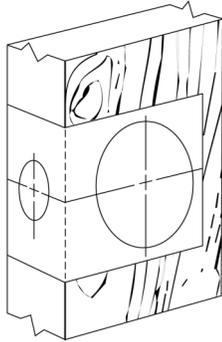
Insert solid spindle in latch on the diamond (see figure 1) so that the spindle ends extend equally on both sides of the door. Mount self-aligning roses loosely onto the door with the machine screws supplied.

Attach handles on the spindle and tighten into the roses. Tighten the machine screws on self-aligning roses in place. Rose screws should be at 6 & 12 o'clock position. Tighten set screws to one handle on flat surface of spindle. Retract (loosen) other handle until latch mechanism works freely in both directions; then tighten set screws on second handle.

NOTE: Be sure set screws on handle are inserted at a 45 degree angle. This will ensure proper seating of set screws on the spindle.

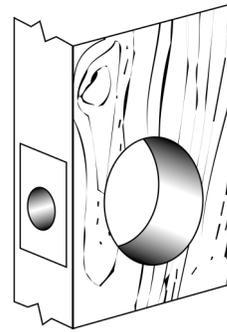
**Before closing your door, turn the handle in both directions to ensure proper movement. Close the door and repeat.

DOOR PREPARATIONS — 2" Face Bore

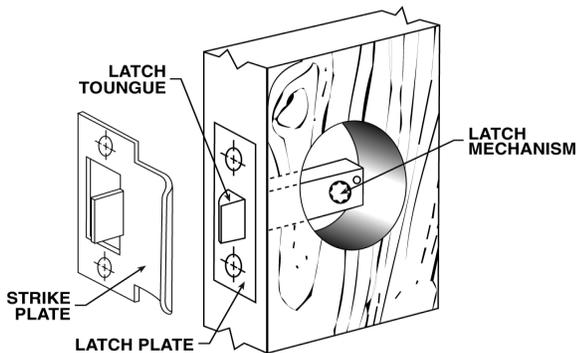


1. Mark door with template sheet for 2", 2-3/8" or 2-3/4" backset. The suggested height for the hardware is 38" from the floor.

*Please note directions on template.

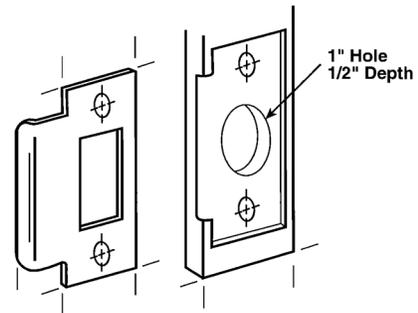


2. Bore a 2" hole for the door hardware. Bore the hole from both sides of the door. Bore a 15/16" or 1" hole for the latch mechanism on the edge of the door.



3. Trace latch plate on door, then chisel out from the edge of the door for the latch plate. Insert the latch and attach plate firmly with two flat head wood screws provided. On the door jamb mark the height and the vertical line exactly opposite from the latch tongue for the strike plate.

NOTE: Latch plate and cover must be flush with door edge.



4. Trace hole on the strike plate. Cut out the area on the door jamb directly behind the hole on the strike plate to a depth of about 1/2". This will allow the latch tongue to release inside the strike plate. Attach the plate firmly with two flat head wood screws provided.

Tools Needed

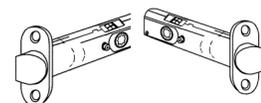
15/16" or 1" Bit
2" Hole Saw
Small & Medium
Screwdrivers
Chisel
Small Hammer

Reversing the Latch

2-3/8" or 2-3/4" Backset

To reverse handing, simply turn latch tongue around and attach face plate to hold in place.

2" Backset



Turn latch over for reversing door swing.