

LEVER INSTALLATION INSTRUCTIONS

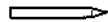
Tools required
for installation:



Scissors



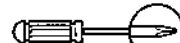
Tape Measure



Centerpunch

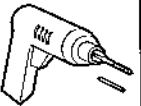


Hammer



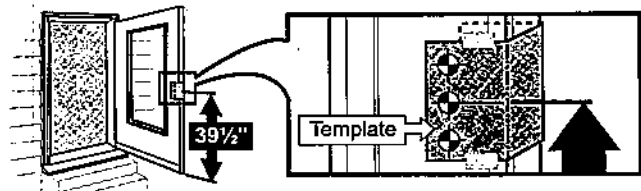
Screwdriver (Phillips)

Drill with
3/32" Bit
5/16" Bit



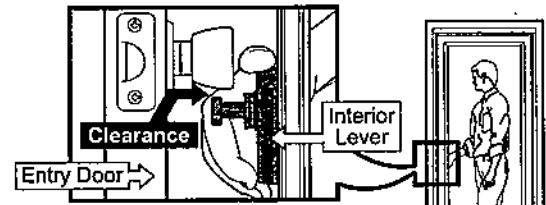
If replacing an existing lever, reuse the holes from your previous lever. If necessary, drill new holes.

1. Cut out the template, then fold and tape onto the door edge, approximately 39-1/2" up from the bottom of the door.



2. Verify the interior lever will not interfere with your entry door. Adjust up or down as necessary to correct for clearance.

3. Centerpunch and drill the 5/16" holes.



4. Determine your screw and spindle lengths based on your door thickness.

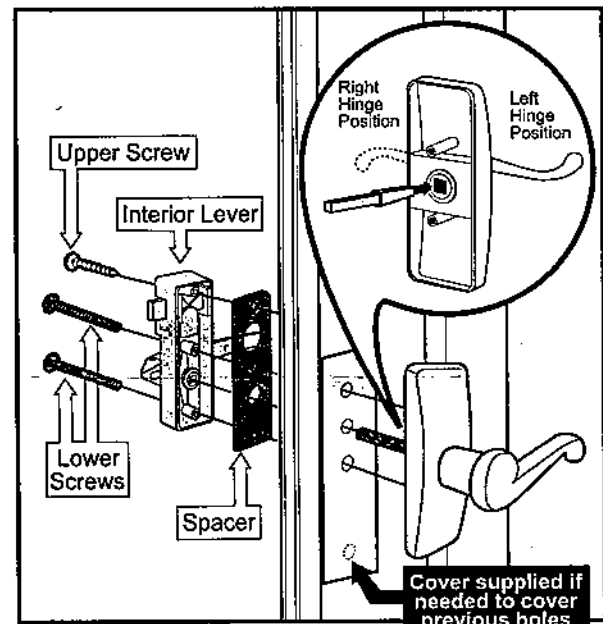
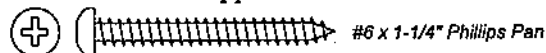
For Doors: 3/4" up to 1"		#6-32 x 1-1/2" Phillips Pan	3-3/8"
For Doors: 1" up to 1-1/4"		#6-32 x 1-3/4" Phillips Pan	3-9/16"
For Doors: Over 1-1/4"		#6-32 x 2" Phillips Pan	3-13/16"

5. Rotate the lever for a left or right hinge installation and insert the spindle.

6. Assemble the components onto the door and secure the two lower screws (see chart).

7. Drill the top hole 3/8" deep using a 3/32" bit. Hint: To avoid drilling through the door, mark the 3/8" depth on the drill bit using a piece of tape.

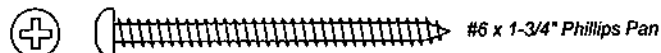
8. Secure with the upper screw.



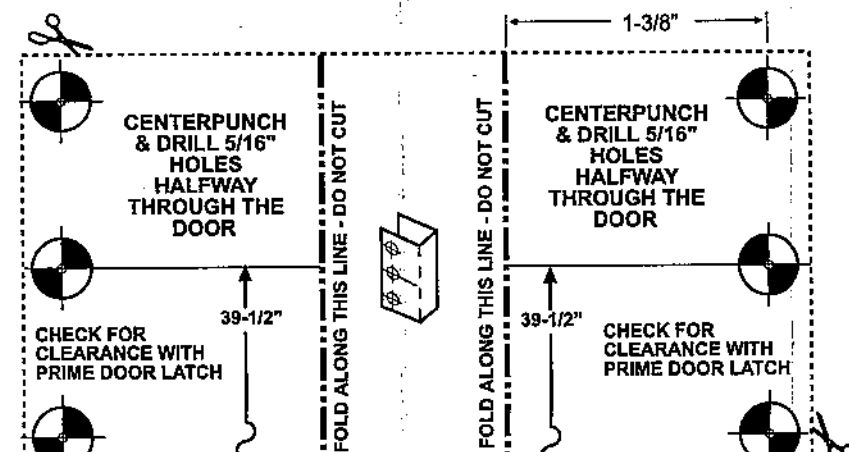
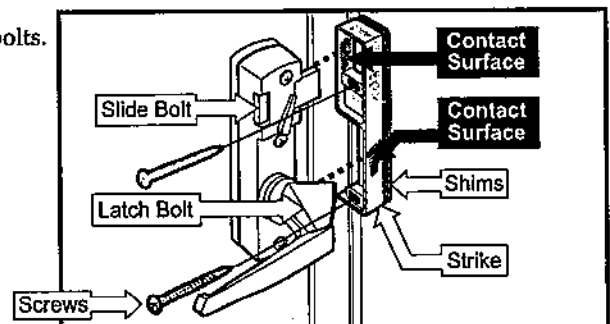
9. Close the door and position the strike to make contact with both latch and slide bolts.

10. Mark the centers of the slotted holes and predrill using a 3/32" bit.

11. Secure with two screws.



Note: Shims are included if necessary to build out the strike.



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