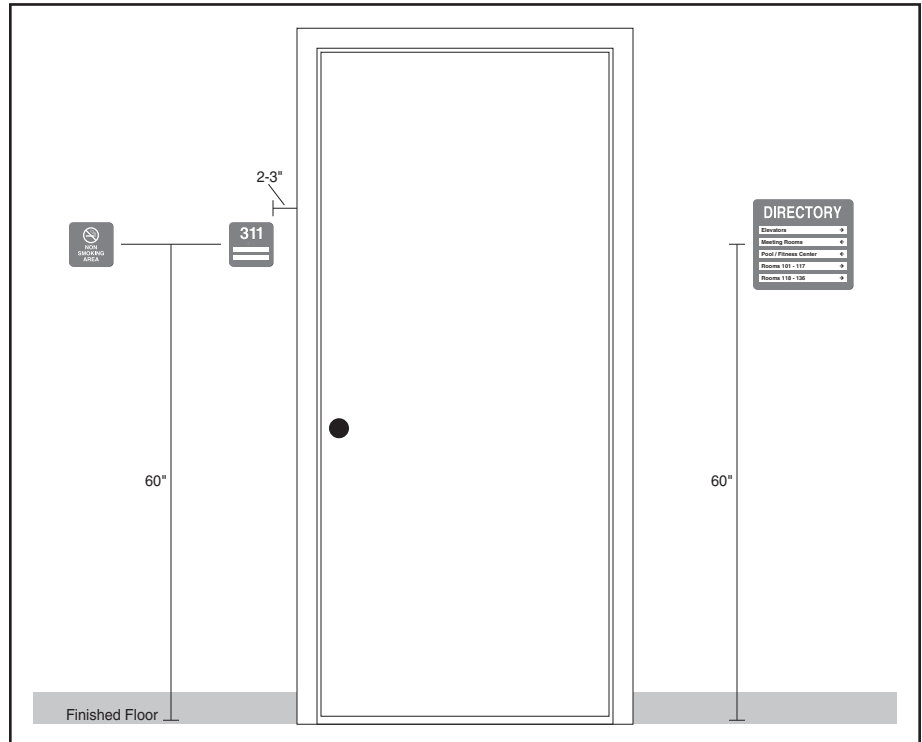


SIGN INSTALLATION GUIDE

WALL MOUNTED, PERPENDICULAR, & CEILING MOUNTED SIGNS

WALL MOUNTED SIGNS

1. Verify the wall surface is smooth and free of any dirt or dust. Complete any wall treatments, such as wallpapering or painting, prior to sign installation.
2. Determine the mounting height for your signs. The ADA requires that the center of wall mounted signs be 60" above the finished floor.
3. For wall signs located near a door, the ADA requires signs to be mounted on the latch side of the door 2" - 3" from the door jamb, or to the right side of double doors. If this space is not available, signs should be located on the nearest adjacent wall.
4. There are three mounting methods:



Adhesive Tape

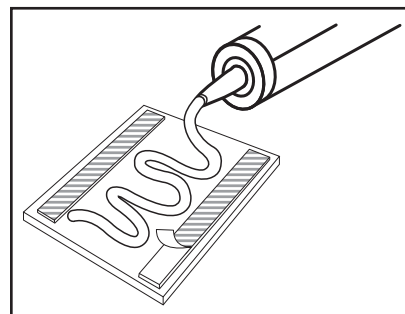
Remove the adhesive tape backing. Using a level to insure the sign is straight, press the sign firmly to the wall.

Screw Mounting

Using a level to insure the sign is straight, mark the wall through the screw holes. Drill holes and insert anchors. Holding sign in place, fasten screws into wall anchors.

For signs with frames and screw holes, first remove the sign face. Next, position the frame on the wall, and follow the above instructions. Replace the sign face.

Silicone Sealant

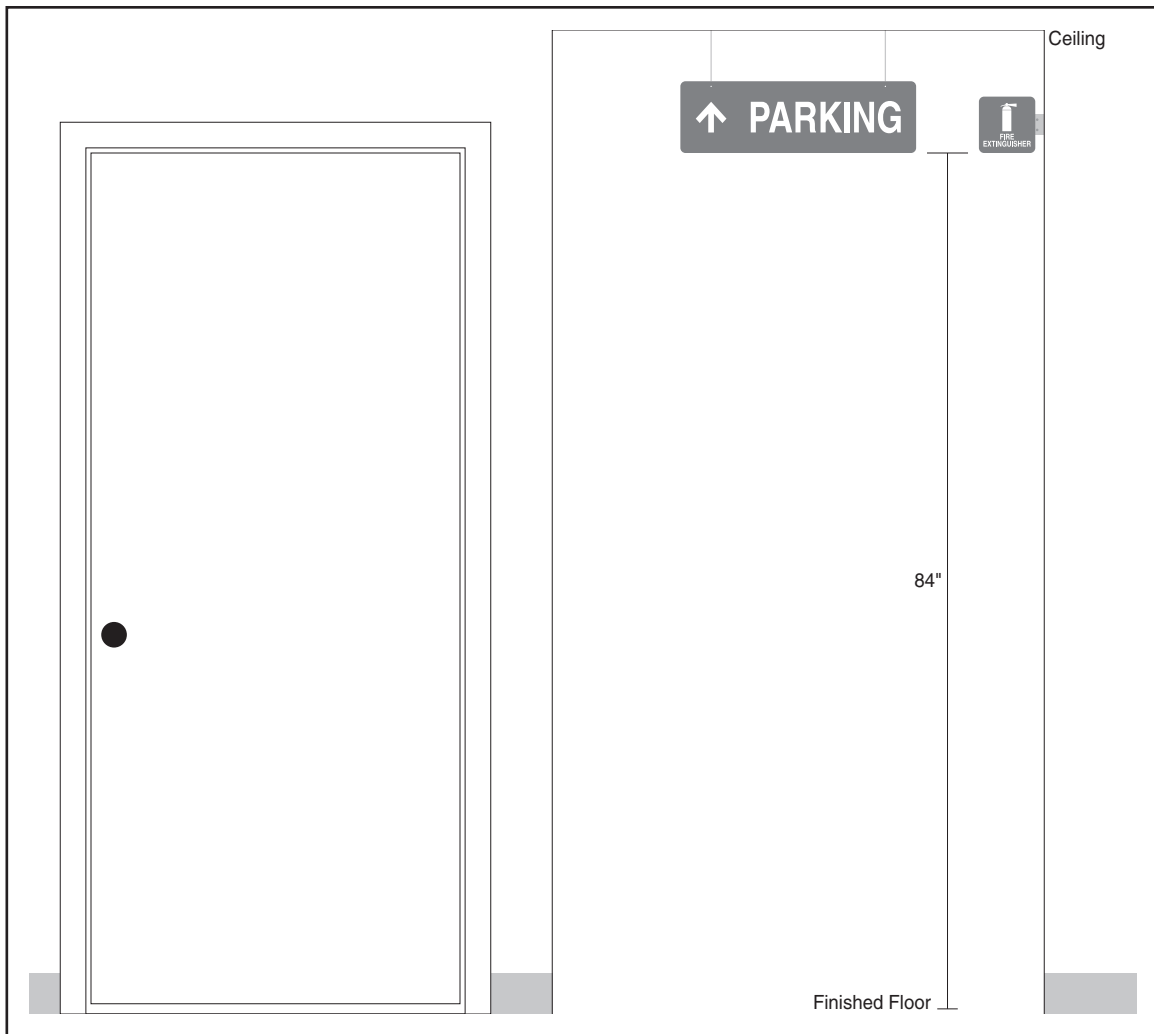


**When installing signs requiring silicone sealant, be sure to read and follow the manufacturer's instructions.*

For heavy signs, exterior signs, or when applying to textured wall surfaces, it is recommended to use a silicone construction sealant in addition to the adhesive tape on the back of the sign. Apply silicone sealant as illustrated and remove the adhesive tape backing. Using a level to insure the sign is straight, press the sign firmly to the wall.

PERPENDICULAR & CEILING MOUNTED SIGNS

1. Verify the wall or ceiling surface is smooth and free of any dirt or dust. Complete any wall or ceiling treatments, such as wallpapering or painting, prior to sign installation.
2. Determine the mounting height for your signs. The ADA requires signs that project from the wall (perpendicular signs) or ceiling (overheads) to have a clearance of 84" from the finished floor to the bottom of the sign. Signs should not interfere with or block the function of any doors, emergency equipment, or sprinklers.
3. Using a level to insure the sign is straight, mount the sign to the wall or ceiling with the supplied bracket and hardware. Depending on the wall or ceiling type, you may need to insert anchors prior to fastening hardware.



*Life
of the
Building*[®]
SIGN GUARANTEE

We are committed to your complete satisfaction and will replace any sign at any time due to defects in material or workmanship during the life of your building.