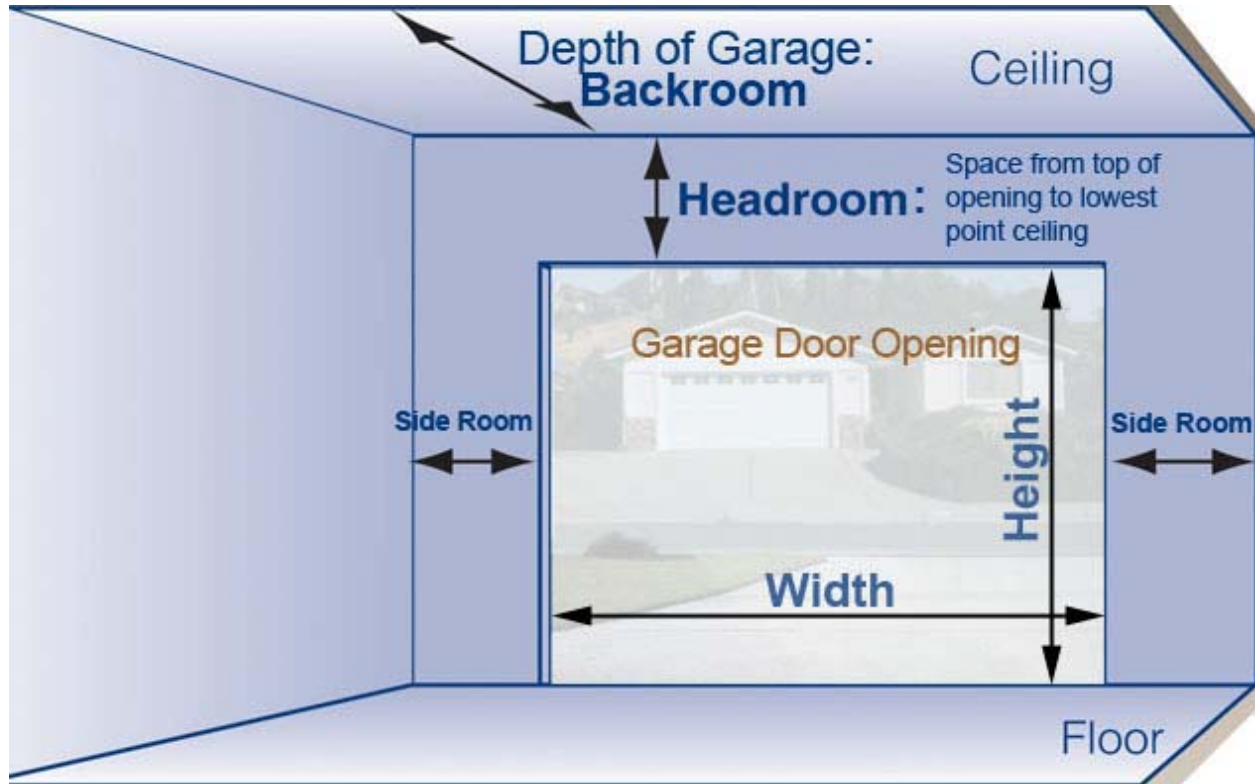


How-To-Measure For Your New Garage Door

Please use the drawing and instructions below to measure your garage door.



Step #1

Measure door opening width and height in feet and inches. This determines the size of door needed. The rough opening should be the same size as the door.

Step #2

Measure for side room: 3-3/4" is required on each side for installation of the vertical track for standard extension spring, standard torsion spring and EZ-SET Torsion Spring System, 5-1/2" for EZ-SET Extension Spring System.

Step #3

Measure area labeled "headroom" – distance between the top of the door opening ("jamb header") and the ceiling (or floor joist). 10" is required for the standard extension spring or EZ-SET Extension Spring System. 12" is required for standard torsion spring and EZ-SET Torsion Spring System. If you have restricted headroom, special hardware is available. Additional headroom is required for installation of an automatic garage door opener. **NOTE:** *If door height extends above the opening, the headroom measurement should be adjusted proportionately.*

Step #4

Measure area labeled "backroom" – distance is measured from the garage door opening toward the back wall of the garage. Door height plus 18" is required.