

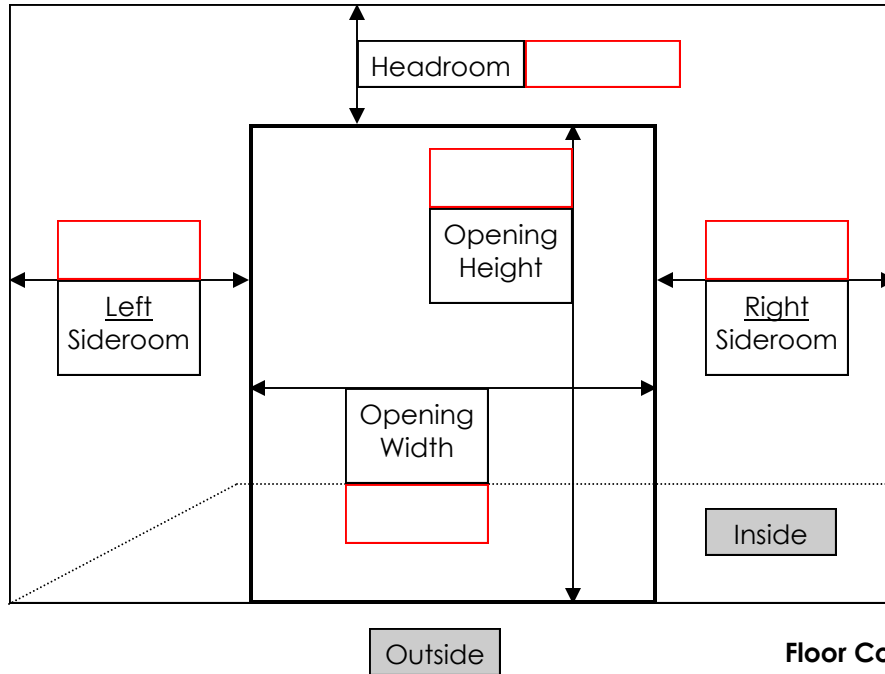
# Roll Up & Grille Door Opening Measurements



1. Check type of structure where the door will be installed:

- Jamb Type:
- Concrete
  - Steel Structure
  - Other \_\_\_\_\_

2. Decide whether you want the door to be installed on the outside or inside of the building and proceed to take the following measurements:

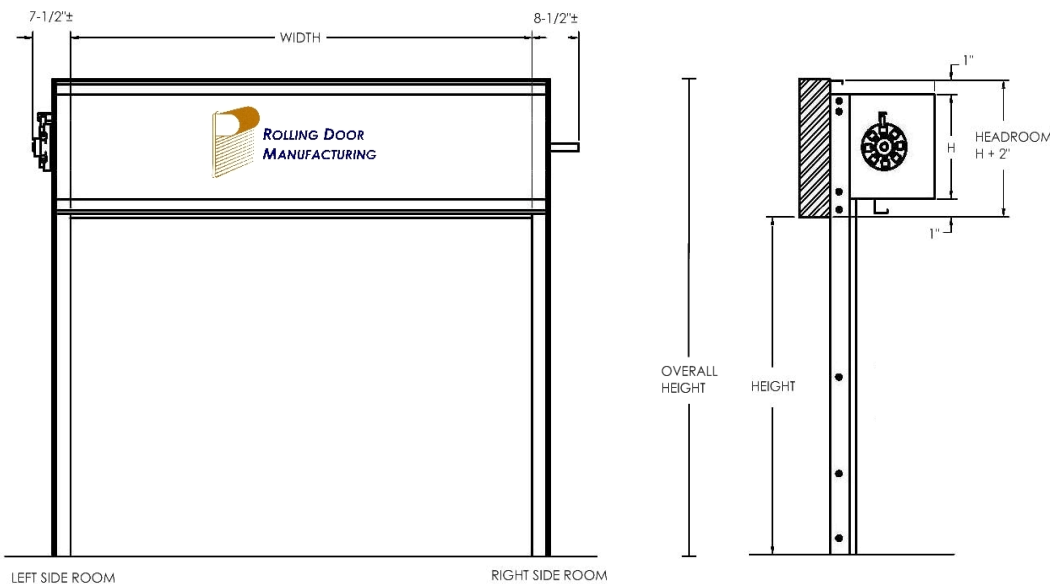


**Important!**

If your building does not have sufficient headroom and/or sideroom either inside or outside, then the door will have to be mounted Between Jamb

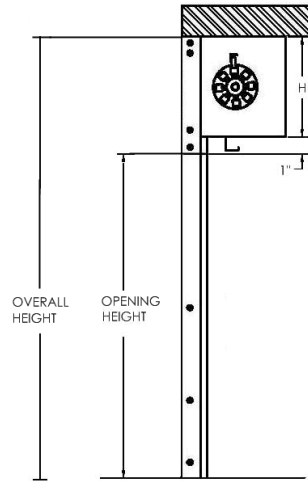
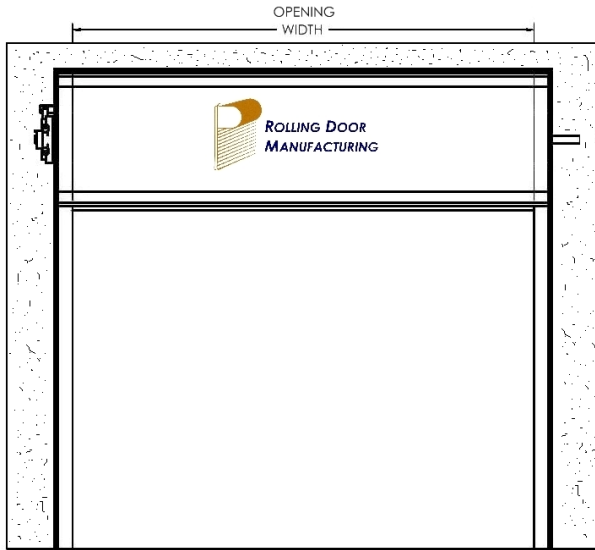
**Floor Condition:** check for levelness and evenness

2(a). For doors mounted **Face of Wall** (inside or outside):



- Please keep in mind that we need at least 6-1/2 inches of sideroom in both sides for guide installation.
- For motor operated doors: Please allow at least 15 inches of sideroom if you want the motor to be installed in the wall.

2(a). For doors mounted **Between Jambes**:



- Please keep in mind that the door opening will be reduced by 13 inches (width) and by 16 inches (height).