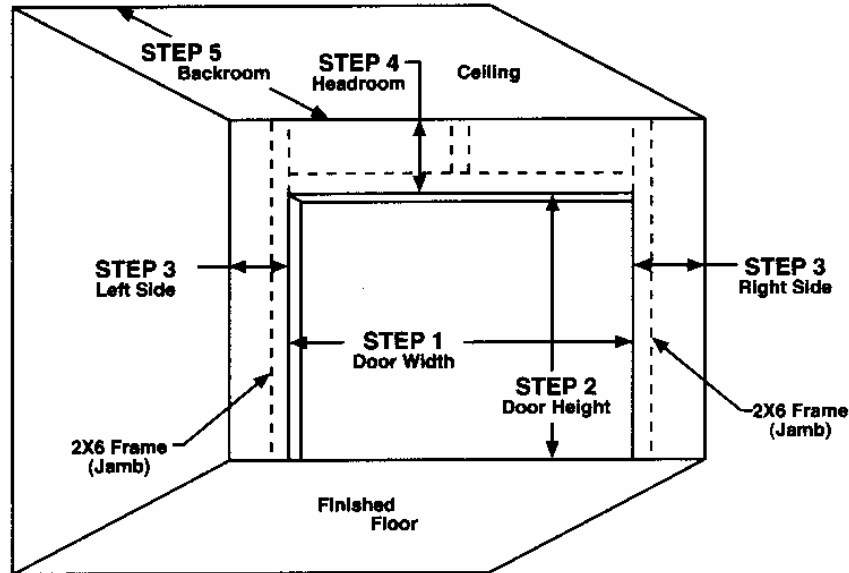




Date: _____
 Job Name: _____
 PO#: _____
 Door Model: _____
 Door Options: _____

Measuring For The Garage Door (inside view)



<p>Step 1: Measure the <i>width</i> of the <u>opening</u> at the widest point. This is the distance between the right and left sides of the finished opening. The inside of the garage door should be framed with 2" x 6" wood jambs. Look for general irregularities; jambs not square.</p>	<p><u>Opening width:</u></p>
<p>Step 2: Measure the <i>height</i> of the <u>opening</u> at the highest point. This is the distance between the floor and the top of the finished opening. Look for general irregularities, concrete out of level.</p>	<p><u>Opening height:</u></p>
<p>Step 3: Measure the width of the areas beside the openings. 3-3/4" is required on each side for installation of the vertical track. If this is a 2-door installation, center post needs to be a min. of 8" wide.</p>	<p><u>Sideroom:</u></p>
<p>Step 4: Measure the area between the top of the door opening to the ceiling. Amarr doors require 12" headroom for installation and an additional 3" for an opener. <i>If measurements are below these requirements, Low Head Room option is required.</i></p>	<p><u>Headroom</u></p>
<p>Step 5: Measure the <i>distance</i> from the opening to the rear of the garage or nearest obstruction. (min. door height plus 18")</p>	<p><u>Backroom</u></p>

Additional items to observe and note below:

- ✓ Verify electrical outlet for door opener use.
- ✓ Note any lights or stairs in the way.
- ✓ Verify all wood jambs are in good condition, header is stable
- ✓ Verify the level of the floor. Was the previous door a custom fit?
- ✓ Note any pipes, ductwork, etc. above the door that might obstruct operation of the door.

NOTES: