

## HOW-TO-MEASURE FOR A GARAGE DOOR

### Door (N,E,S,W)

1 \_\_\_\_\_ 2 \_\_\_\_\_ 3 \_\_\_\_\_

#### STEP 1

Measure the width of the door opening 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 2in. x 6in. wood jambs.

\_\_\_\_\_ (ft/in) \_\_\_\_\_ (ft/in) \_\_\_\_\_ (ft/in)

#### STEP 2

Measure the height of the door opening at the highest point. This is the distance between the floor and the top of the finished opening.

\_\_\_\_\_ (ft/in) \_\_\_\_\_ (ft/in) \_\_\_\_\_ (ft/in)

#### STEP 3

Measure the width of the areas beside the openings. 3-3/4 in. is required on each side for installation of the vertical track.

LEFT	RIGHT	LEFT	RIGHT	LEFT	RIGHT
_____	_____	_____	_____	_____	_____
(in)	(in)	(in)	(in)	(in)	(in)

#### STEP 4

Measure the area between the top of the door opening to the ceiling. Carriage House doors require 15in. of headroom and all other doors require 12in. of headroom for the door installation. An additional 3in. is required for an opener.

Installations with less than measurements shown above will require special hardware.

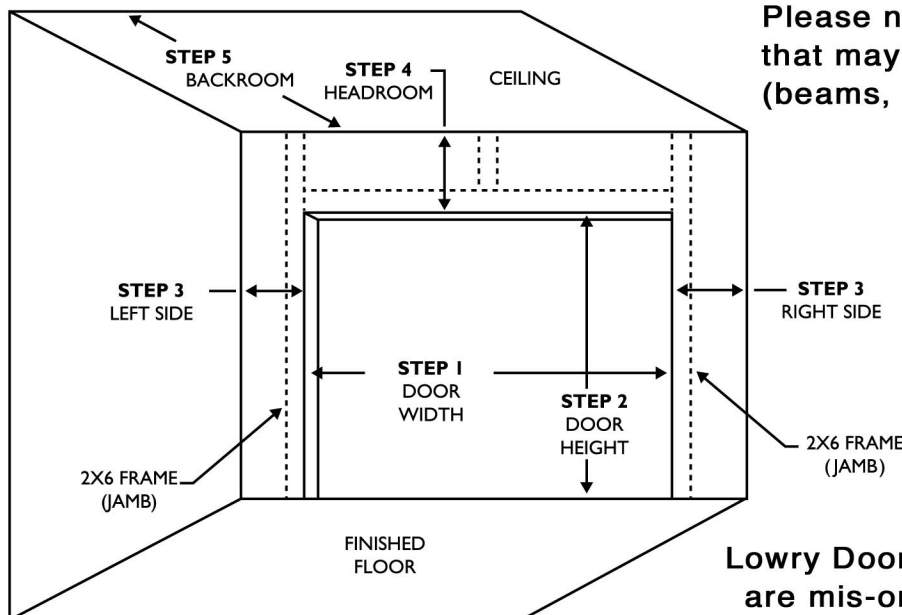
\_\_\_\_\_ (ft/in) \_\_\_\_\_ (ft/in) \_\_\_\_\_ (ft/in)

#### STEP 5

Measure the distance from the opening to the rear of the garage.

(The door height plus an additional 18 in. is required for the door installation or an additional 4ft.2in. plus door height if installing an automatic opener.)

\_\_\_\_\_ (ft/in) \_\_\_\_\_ (ft/in) \_\_\_\_\_ (ft/in)



Please note any additional measurements that may interfere with a door or opener: (beams, shelves, air ducts, lights, etc.)

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Lowry Doors is not responsible for doors that are mis-ordered off of these measurements. A representative may re-measure to assure proper fit.