

# ROLLER DOORS

## STEP 1

Measure the Daylight Opening (in mm)

- (1) Height
- (2) Width

## STEP 2

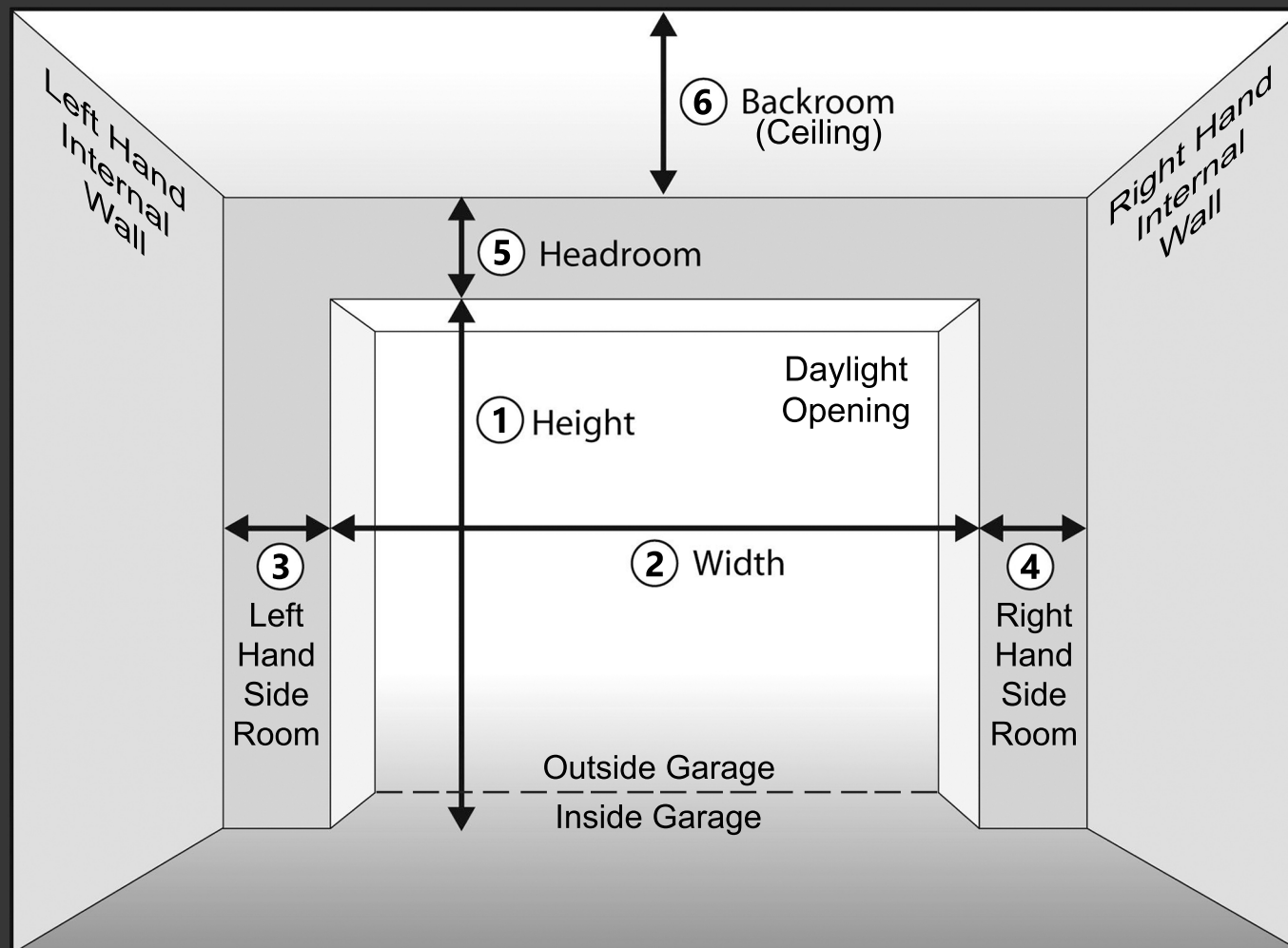
Measure the Sideroom.  
(in mm)

- (3) LHS Sideroom
- (4) RHS Sideroom

## STEP 3

Measure the Headroom.  
(in mm)

- (5) Headroom



### Size Requirements

Headroom Requirements:  
 2200mm High - 440mm Required  
 2500mm High - 455mm Required  
 2800mm High - 485mm Required  
 3100mm High - 495mm Required

Sideroom Requirements (Door Tracks):  
 Series A (Doors Up To 3430w) - 25mm Tracks  
 Manual 90mm  
 Motor 150mm

Series AA (Doors Over 3430w)- 50mm Tracks  
 Manual 110mm  
 Motor 150mm

### Measuring Notes

Garage doors are always measured from inside the garage, looking out.

The daylight opening is the hole in the wall that the garage door will cover, or 'plug'.

Garage doors are always installed on the inside of the garage, not the outside.



**National Garage**  
Remotes & Openers

### Opening Measurements

(1) \_\_\_\_\_

(2) \_\_\_\_\_

(3) \_\_\_\_\_

(4) \_\_\_\_\_

(5) \_\_\_\_\_

Colour: \_\_\_\_\_

Signature \_\_\_\_\_