

# sears Laundry Washer & Dryer: Measurement Cheat Sheet

Use this as a guide to make sure the appliance you want fits in the space you have available.

## 1

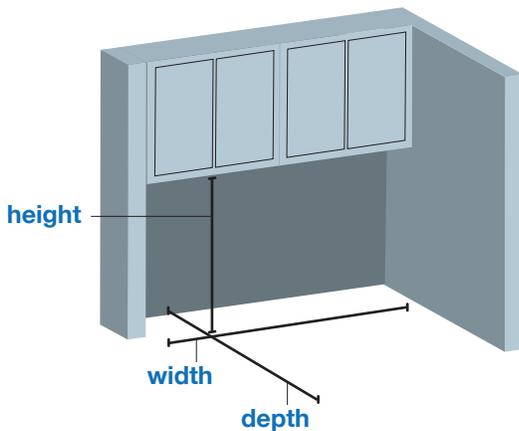
Measure the narrowest doorway or hallway from outside the home to the location where the appliance will be installed.

Width of narrowest hallway / doorway in inches:  inches

- Appliance depth OR width must be smaller than the width above.
- Some home doors can be removed if necessary.

## 2

Measure the opening where the appliance(s) will go. Take door, floor and wall mouldings into consideration.



width  inches  
 depth  inches  
 height  inches

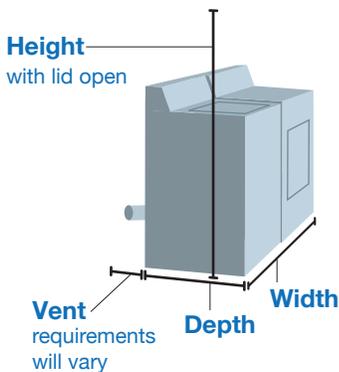
36" Depth x 60" Width provides clearance for most washer dryer sets.

## 3

Verify the appliances you're considering to fit within the measurements you took in step 2.

- Because of venting, the dryer is typically the constraining factor of depth. Verify vent space requirements for each appliance you're considering.
- Allow 1" on all sides to reduce noise.
- Allow 2" of additional depth space for washers for hoses and standard venting. Allow an additional 4" for dryers.

sears.com has the measurements you need for new products



	brand	model	width	depth	height	vent space needed
Washers						
Dryers						