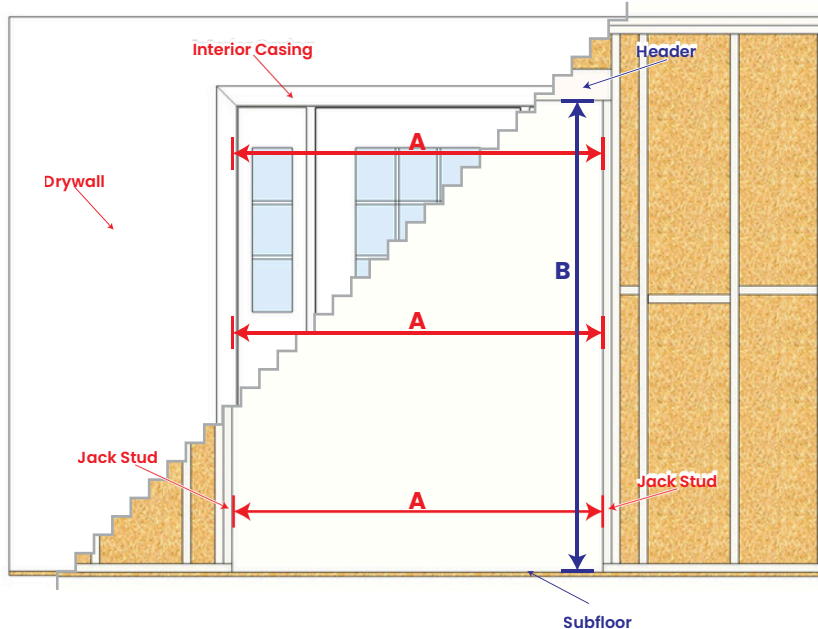


How to measure for your new door.

At Hobart Lumber, we're committed to making your door-buying experience seamless from start to finish. To ensure your new door fits perfectly, we rely on accurate measurements. Below, you'll find step-by-step instructions for measuring the rough opening, the door unit, and the masonry opening. If you have any questions or need assistance, your Hobart Lumber sales representative is here to help.



1. Measure the Rough Opening

A rough opening refers to the framed opening of a door.

First, to ensure accurate measurements, remove the interior casing on the sides and top of your single or double door to reveal the rough opening frame. (Leave the casing off until step two is completed.)



Shown: Casing Removed

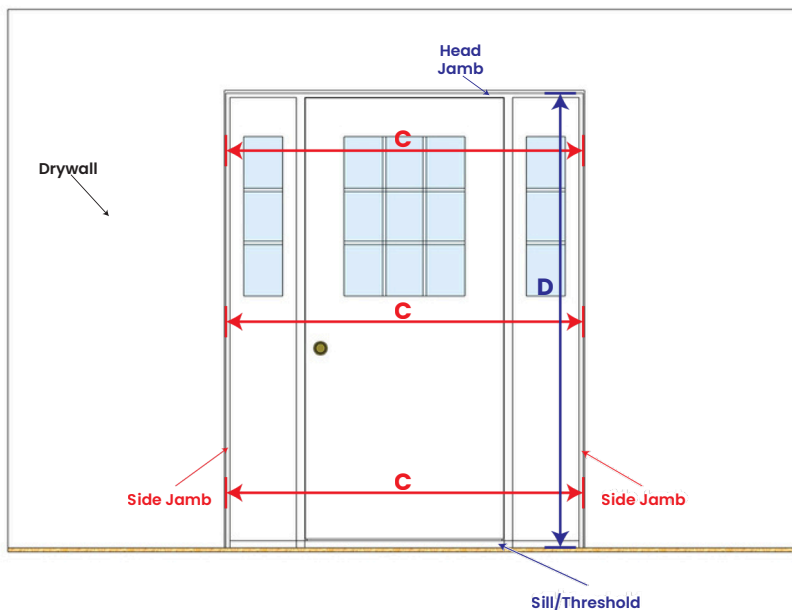
Take three measurements for your first dimension (**A**). Measure from the inside face of one jack stud to the inside face of the other jack stud at the top, middle, and bottom, and write down the **SMALLEST** of the three measurements.

Measure (**B**) from the subfloor (plywood or concrete) to the bottom of the header above the door and write down the measurement.

INSIDE

Measurement A: _____

Measurement B: _____



2. Measure the Unit Size

The unit size is the overall size of the complete door, jamb, and sill/threshold (including sidelites when applicable). The unit size will be slightly smaller than the rough opening.

Your casing should still be removed from step one.

Take three measurements for your first dimension (**C**) from outside to outside of the side jambs at the top, middle, and bottom, and write down the **SMALLEST** of the three measurements.

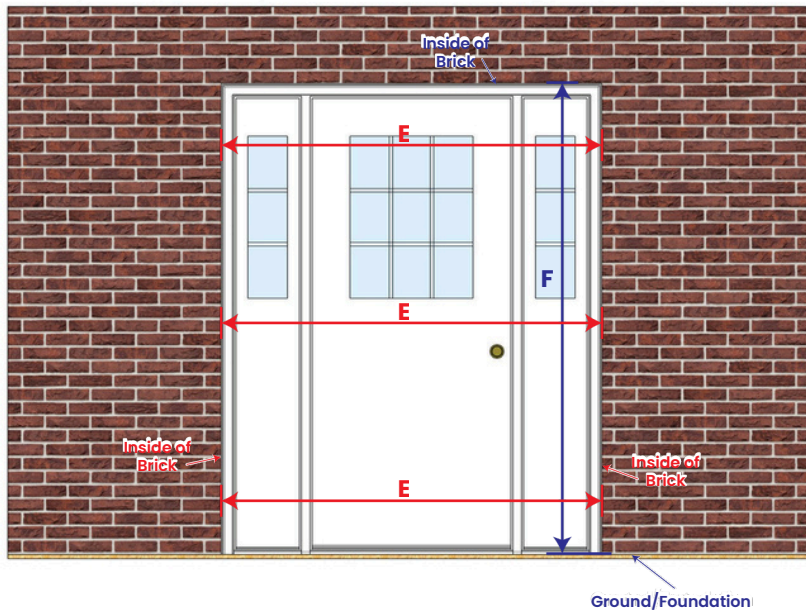
Measure (**D**) from the bottom of the sill/threshold to the outside of the head jamb and write down the measurement.

INSIDE

Measurement C: _____

Measurement D: _____

How to measure for your new door.



3. Measure the Masonry Opening

The masonry opening refers to the exterior brick opening where a door will be installed.

Take three measurements for your first dimension (**E**) from the inside of one side of the brick opening to the inside of the other side of the brick opening at the top, middle and bottom, and write down the **SMALLEST** of the three measurements.

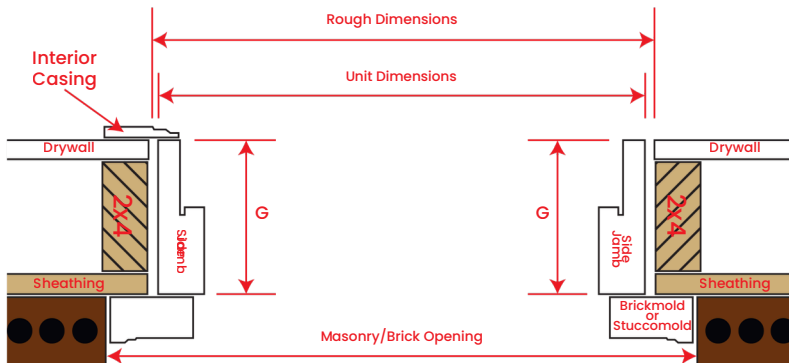
Measure (**F**) from the inside of the top of the brick opening to the bottom of the brick opening where the brick meets the ground (concrete/foundation) and write down the measurement.

Measurement E: _____

Measurement F: _____

OUTSIDE

INSIDE



4. Measure the Jamb Size

The jamb size is the thickness between the sheathing and finished drywall.

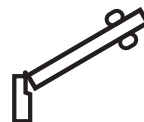
Measure (**G**) or the jamb size from the inside of the brickmold or exterior sheathing to the edge of the existing jamb and/or in between the existing casing or the edge of finished drywall.

Measurement G: _____

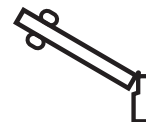
OUTSIDE

Additional Details

You can use the diagram to the right and above to help you understand the construction and handling of a door.



Left Hand Swing



Right Hand Swing

SIGNATURE: _____ DATE: _____