

How to Measure a Cabinet Door

Using an Existing Cabinet

1

Open the cabinet door while it is still attached to the cabinet. This does two things:

1. Determines the hinge opening.



Opens past 90°



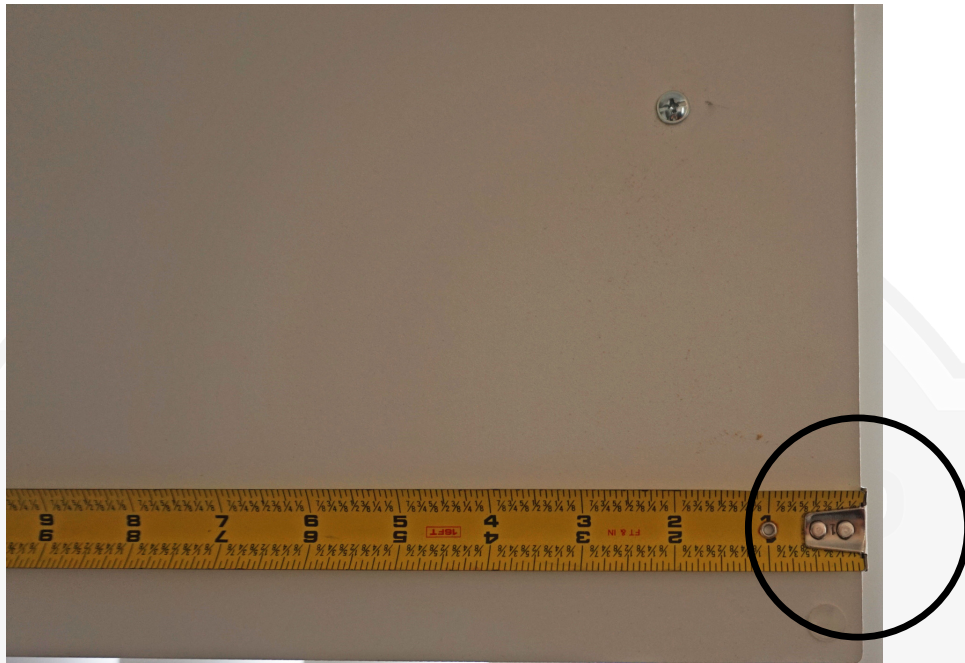
Opens to 90°

2. Allows for accurate measurements from the back of the door which is square.

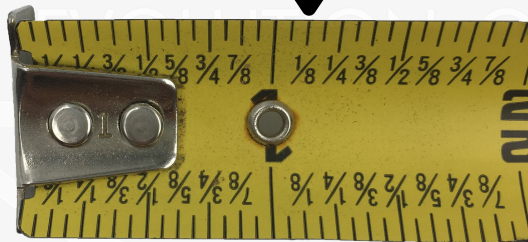


2

Place the tape measure hook on the outside of the door edge. Pull out the tape. The hook should move. The hook accounts for $\frac{1}{16}$ thickness of the hook.



Measure the door using the $\frac{1}{8}$ marks.



Remember that an even number, such as $\frac{2}{8}$, can be reduced to $\frac{1}{4}$ or $\frac{10}{16}$ can be reduced to $\frac{5}{8}$. The top number should be an odd number.

3

Read the tape (count the $\frac{1}{8}$ marks if needed). In this case, the door is $23 \frac{7}{8}$ wide.



4

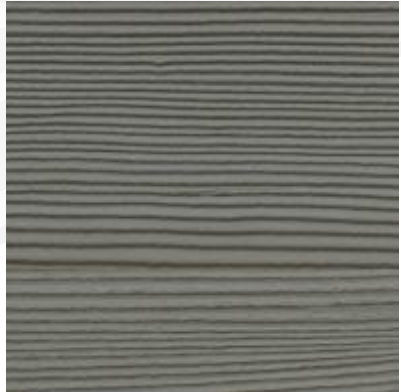
Repeat the previous steps to measure the height of the cabinet door.

5

Record measurements width x height. This will determine the grain direction.



Width x Height indicates a vertical grain direction



Height x Width indicates a horizontal grain direction

6

Now that your doors are measured, you're ready to order! Visit our website to get started:

<https://www.doormaker.ca/doors/configurator.html>

If you have any questions please do not hesitate to contact us. Feel free to stop by our showroom to see our door styles and colors!

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