

# Framed Mirror Measurement Guide

## step 1

**MEASURE** the **width** (left to right) of your countertop & the **height** (top to bottom) between the backsplash and the bottom of the light fixture.

Don't have backsplash? See page 2 instructions.

All measurements should be recorded in inches. Enter your width and height in the calculator below.



## step 2

with backsplash

**CALCULATE** the ideal **width** and **height** in inches for your framed mirror using our formula.

Enter your measurements from **step 1** and then subtract.

## step 3

**ORDER** your Made to Order Framed Mirror at [hallofframes.com](http://hallofframes.com).

$$\boxed{\phantom{000}} - 6'' = \boxed{\phantom{000}} \quad \text{WIDTH}$$

width of countertop

$$\boxed{\phantom{000}} - 4'' = \boxed{\phantom{000}} \quad \text{HEIGHT}$$

height from backsplash to light

# step 2

without backsplash

**CALCULATE** the ideal **width** and **height** in inches for your framed mirror using our formula.

Enter your measurements from **step 1** and then subtract.

# step 3

**ORDER** your Made to Order Framed Mirror at [hallofframes.com](http://hallofframes.com).

$$\begin{array}{c} \square \\ \text{width of} \\ \text{counterop} \end{array} - 6'' = \begin{array}{c} \square \\ \text{WIDTH} \end{array}$$

$$\begin{array}{c} \square \\ \text{height from} \\ \text{counter to light} \end{array} - 9'' = \begin{array}{c} \square \\ \text{HEIGHT} \end{array}$$