

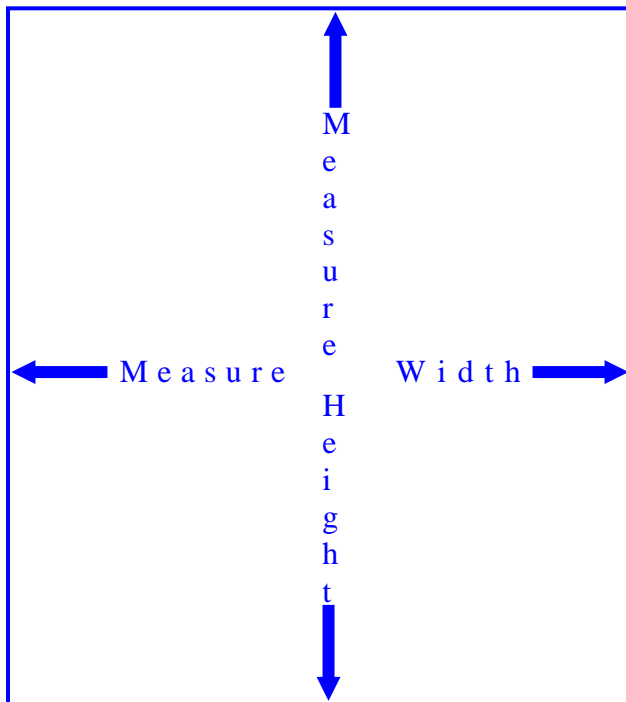


## Measuring Instructions

### Estimating Square Footage of Film

Accurately measuring your windows is essential for calculating the square footage of film needed for your project.

Measure the width and the height of each window opening you are going to tint. When you have measured all the windows multiply each width x length. Divide by 144 and round up to the next highest whole number. (See the example below). Add each of the square foot totals together to find the total amount of square feet needed to complete the job. It's a good idea to order a little more film than you may need to allow for waste and unexpected errors. It is cost effective to have a little material left over than to come up short.



#### Example 1

$$\text{Sq Ft} = (\text{Width} \times \text{Height}) \div 144$$

$$\text{Sample } (46'' \times 56'') \div 144 = 17.89$$

Round up to next sq ft = 18 sq ft

#### Example 2

$$\text{Sq Ft} = (\text{Width} \times \text{Height}) \div 144$$

$$\text{Sample } (34'' \times 56'') \div 144 = 13.22$$

Round up to next sq ft = 14 sq ft

### Things to Consider:

1. For all window shapes measure the highest height and widest width in inches.
2. Always round the numbers up to the nearest inch ( $24 \frac{1}{2}'' = 25''$ ).
3. Film comes in rolls of 36", 48", 60" and 72" wide and length increments of 25' to 100'.
4. When ordering film rolls remember to allow approximately 1" of additional width and length to each dimension to allow for trimming during installation.