



How to Determine Your Billable Weight?

Step 1:

Determine Actual Weight

Actual weight is measured using a standard scale and rounding up any fraction of a pound to the next full pound

Step 2:

Determine Dimensional Weight

Dimensional weight is measured by calculating the weight of your package in pounds per cubic

Step 3:

Calculate Your Billable Weight

For example:

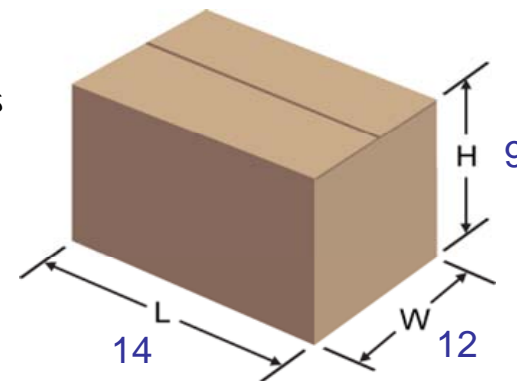
Your parcel is sized at 14" x 12" x 9"

$$[\text{Dimensional Weight in Lbs}] = \frac{L \times W \times H}{166}$$

L = length in inches

W = width in inches

H = height in inches



The DIM weight calculates to 1,512 cubic inches divided by 166, which equals 9.1 pounds, and rounds up to a minimum billable weight of 10 pounds.

Your billable weight will be the greater of the actual weight or dimensional weight.