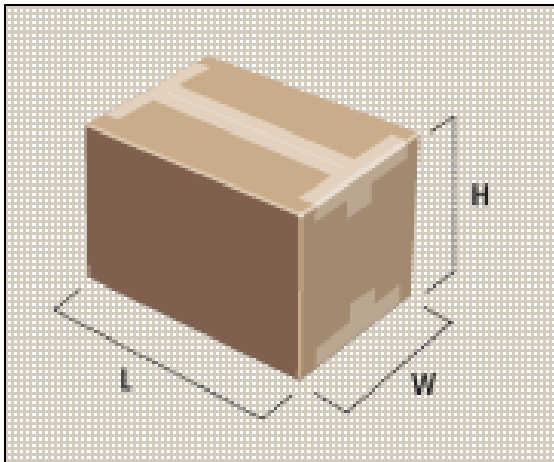


Dimensional Weight

Effective January 1, 2007, WPX Delivery Solutions will replace the Standard Ground and Ocean shipping Oversized Rules (OS1 and OS2) with a Dimensional Rate Rule. The purpose is to make shipping easier for our customers in determining the Billable Weight on larger packages. The Dimensional Rule will now apply for both Ground and Air shipments.

Follow these guidelines to determine your shipping rate:

- **Determine Actual Weight:** Use any standard scale and round any fraction of a pound to the next full pound.
- **Determine Dimensional Weight:** Divide L x W x H (in inches) by 194 to determine the dimensional weight in pounds. Increase your total to the nearest full pound.
- **Determine Billable Weight:** Compare each package's actual weight to its dimensional weight. The larger of the two weights is the billable weight and should be used to calculate the rate.



Example:

For a package that is 6" x 18" x 12",
Multiply length by the width and height then
Divide by 194.

The dimensional weight is 7 lbs.