



Dimension



What is the actual weight and dimensional weight?

The actual weight is the measurement of the shipment at its real weight without any consideration for measuring its dimensions.

Dimensional weight is the measurement of the shipment by its dimensions (length - width - height).

When is the shipment calculated by dimensions or actual weight?

The shipment weight is calculated by dimensions, when the total sum of the dimensions of the shipment are equals to (60 inches / 152.4 centimeters), or higher.

In the event when the total sum of the dimensions of the shipment are less than (60 inches / 152.4 centimeters), it shall be calculated by the actual weight.

How do I know the total dimensions of the shipment?

You can find out how the weight of the shipment will be calculated before buying it in this way:

Total dimensions of the shipment:

Length + width + height = (in case the total is 60 inches (4.152 centimeters) or greater, it will be calculated by the dimensions, and if the total is less, then it will be calculated by the actual weight.

If your shipment will be dimensionally calculated, how will the cost be calculated?

The shipping cost can be found by dimensions as follows:

Dimensions in inches:

Length × width × height / 366 = (The total is the weight of the shipment in kilograms, which the cost will be based upon)

Dimensions in centimeters:

Length × width × height / 6000 = (The total is the weight of the shipment in kilograms, which the cost will be based upon)



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Examples:

Buying an iPhone

Device box weight: **520** grams

Total dimensions of the shipment in inches:

Length + width + height =

$$6.2 + 2.7 + 2.3 = 11.2 \text{ inches}$$

Total dimensions of the shipment in centimeters:

Length + width + height =

$$16 + 7 + 6 = 29 \text{ centimeters}$$



When total is less than **60** inches, and less than **152.4** centimeters, it will be calculated by its actual weight (**520** grams), and not by the measurement of its dimensions. Thus, the calculation of the cost will be based on the actual weight.

Another example:

Buying a dining table

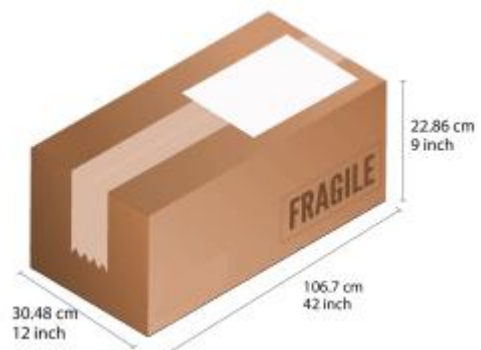
Table weight: **8** kilograms

Total dimensions of the shipment in inches:

Length + width + height =

$$42 + 12 + 9 = 63 \text{ inches}$$

Total dimensions of the shipment in centimeters:





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Length + width + height =

$$106.7 + 30.48 + 22.86 = 160 \text{ centimeters}$$

If the sum is greater than **60** inches, and greater than **152.4** centimeters, it will be calculated by its dimensional weight as follows:

Calculating the weight of the shipment by dimensions in inches:

$$\text{Length} \times \text{width} \times \text{height} / 366 =$$

$$42 \times 21 \times 9 / 366 = 12.4 \text{ kilograms}$$

Calculating the weight of the shipment by dimensions in centimeters:

$$\text{Length} \times \text{width} \times \text{height} / 6000 =$$

$$106.7 \times 30.48 \times 22.86 / 6000 = 12.4 \text{ kilograms}$$

Finally, the freight is calculated after applying the shipping cost.