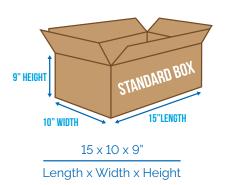
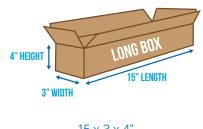
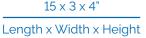


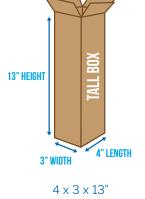
# **HOW TO CHOOSE THE PROPER BOX**

### 1) Determine Size Required









Length x Width x Height

## 2) Determine Overall Content Weight



## **HOW TO MEASURE BOX DIMENSIONS**

Length x Width x Height will determine the opening of the box

## **Common Questions**

### Q. What is ECT?

**A.** ECT "Edge Crush Test" is a laboratory test method that is used to measure the cross-direction crushing of a sample of corrugated board. It gives information on the ability of a particular board construction to resist crushing. Most popular strength used 32 ECT.

#### Q. What is the difference between kraft and white?

**A.** Kraft boxes offer cost savings compared to white. During shipping white boxes commonly show scuffs and marks. White boxes are most commonly used for printing and branding.

#### Q. What is RSC?

A. RSC "Regular Slotted Carton" - this box can be used for most products and is the most common box style. All flaps have the same length and the two outer flaps are ½ the container's width. If the product requires a flat, even bottom surface, or the protection of two full layers, a fill in pad can be placed between the two inner flaps.

Please contact your local Sales Consultant for more information.

