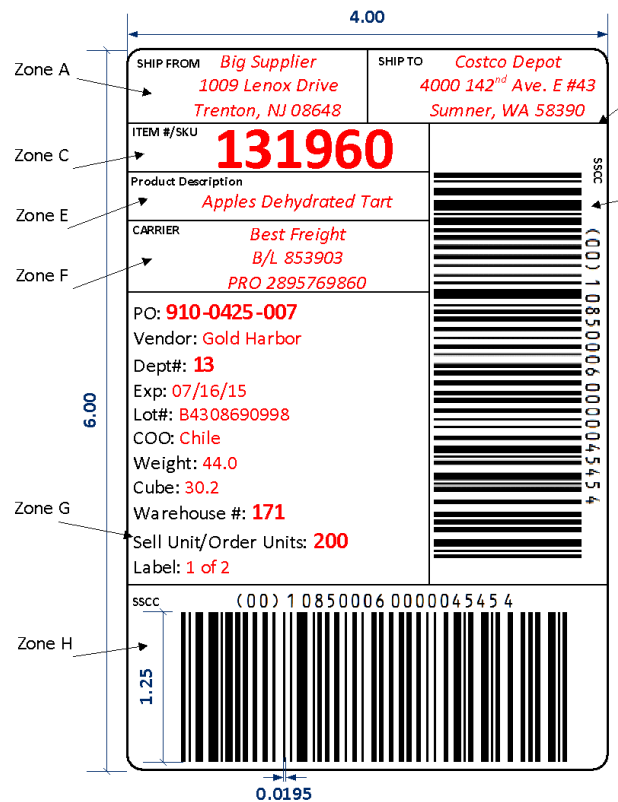


- **Zone A:** Ship-From Address Information.
- **Zone B:** Ship-To Address Information
- **Zone C:** Item number or SKU number of product(s) being shipped on the logistical unit. Costco identifier for the item.
- **Zone D:** Vertical Orientation (Ladder) of the GS1-128 barcode encoding the SSCC. The height and width specifications are per the GS1 Standards. The width is the length of a single narrow bar. *(See specifications for the barcode below)*
- **Zone E:** Short Product Description. Costco brief description of item.
- **Zone F:** Freight carrier information and address.
- **Zone G:** Costco specific label information including:
 - Purchase Order Number - PO Identifier(s) on the Shipment. The applicable data elements will repeat for each unique PO on the Shipment.
 - Vendor Name
 - Department Number - Costco Department number of item ordered
 - Expiration Date of Product (If applicable) - Date product Expires
 - Lot number - Lot number(s) of container labeled
 - Country of Origin - Product country of Origin
 - Weight - Weight of container labeled (case or pallet)
 - Cube information - Cube of container labeled (case or pallet)
 - Warehouse number - Warehouse ID number if known when label is generated.
 - Sell Unit/Order Units - Number of sellable units contained on the logistic unit
 - Label count



- **Zone H:** Horizontal Orientation (Picket Fence) of the GS1-128 barcode encoding the SSCC. The height and width specifications are per the GS1 Standards. The width is the length of a single narrow bar. *(See specifications for the barcode below)*

5.5.2.7.5. Symbol Specification Table 5 – Trade Items scanned in General Distribution that are Logistics Units

Figure 5.5.2.7.5-1. GS1 System Symbol Specification Table 5

Symbol(s) Specified	(*) X-dimension mm (inches)			(**) Minimum Symbol Height for Given X mm (inches)			Quiet Zone		Minimum Quality Specification
	Minimum	Target	Maximum	For Minimum X-dimension	For Target X-dimension	For Maximum X-dimension	Left	Right	
GS1-128	0.495 (0.0195")	0.495 (0.0195")	0.940 (0.0370")	31.75 (1.250")	31.75 (1.250")	31.75 (1.250")	10X	10X	1.5/10/660

X-dimension is defined as the width of the narrowest bar within a barcode (most software uses the x-dimension).

Barcode height - the bar height from the top of the bars to the bottom of the bars not including the Human Readable.

Quiet Zone - required whitespace on the left and right of the barcode, when positioned horizontally and required whitespace on the top and bottom of the barcode, when positioned vertically.