

U.S. Patent No. 11,225,365
Claim Comparison – Petition 1
(Claims 1-10 and 28-30)

Claim 1	Claim 28
[1.0] A container for packaging a product, the container comprising:	[28.0] A container for packaging a product, the container comprising:
[1.1] a base having a floor;	[28.1] a base having a floor;
[1.2] a lid movable about a hinge with respect to the base from an open position to a closed position, wherein the closed position defines a cavity inside the container between the floor and the lid;	[28.2] a lid movable about a hinge with respect to the base from an open position to a closed position, wherein the closed position defines a cavity inside the container between the floor and the lid;
[1.3.1] the base, lid, and hinge having a unitary construction from a material having a generally defined thickness between a first material surface and a second material surface disposed on immediately opposite sides of the material,	[28.3.1] the base, lid, and hinge having a unitary construction from a material having a generally defined thickness between a first material surface and a second material surface disposed on immediately opposite sides of the material,
[1.3.2] wherein at least a portion of the first material surface is parallel to an immediately opposite portion of the second material surface;	[28.3.2] wherein at least a portion of the first material surface is parallel to an immediately opposite portion of the second material surface;
[1.4.1] the cavity having a base portion dimensioned to contain a first portion of the product in the base and	[28.4.1] the cavity having a base portion dimensioned to contain a first portion of the product in the base and
[1.4.2] [the cavity having] a lid portion dimensioned to contain a second portion of the product in the lid, and	[28.4.2] [the cavity having] a lid portion dimensioned to contain a second portion of the product in the lid, and
[1.4.3] wherein the lid portion is disposed beyond the base and outward from the base portion, and the cavity is generally defined by the second material surface;	[28.4.3] wherein, when the lid is in the closed position, the lid portion of the cavity is disposed beyond the base and adjacent to the base portion of the cavity, and the cavity is generally defined by the second material surface;

[1.5.1] the lid having a substantially flat top disposed parallel to the floor when the lid is in the closed position,	
[1.5.2] [the lid having] a substantially planar frontal extension extending from the substantially flat lid top to a bottom edge of the lid,	
[1.5.3] wherein the bottom edge is between, and outward from both, the substantially flat lid top and the floor when the lid is in the closed position,	
[1.5.4] the substantially planar frontal extension extends obliquely relative to the floor from the substantially flat lid top when the lid is in the closed position,	
[1.5.5] [the lid] having a first planar area on the substantially planar frontal extension's portion of the first material surface, and	
[1.5.6] [the lid] having a first lid hole fully encompassed within a substantially planar lid area;	
	[28.5] the lid having a lid area comprising a first area disposed on the first material surface to face substantially externally with respect to the cavity when the lid is in the closed position;
[1.6.1] the base having a sidewall extending from the floor to a base rim that generally defines an opening for the base portion of the cavity, wherein the sidewall and floor each includes portions of both the first and second material surfaces;	[28.6.1] the base having a sidewall extending from the floor to a base rim that generally defines an opening for the base portion of the cavity, wherein the sidewall and floor each includes portions of both the first and second material surfaces; and
[1.6.2] [the base having] a base extension extending from the base,	[28.6.2] [the base having] a base extension extending from the base,

[1.6.3] [the base extension] having a primary surface area with a flat portion facing external to the cavity wherein the flat portion is bounded by a first boundary and a second boundary,	[28.6.3] [the base extension] comprising a base area having a second area configured to face substantially externally with respect to the cavity when the lid is in the closed position;
[1.6.4] [the base extension having] a second planar area on the flat portion disposed obliquely to the floor, and	
[1.6.5] [the base extension having] a secondary surface area that is on the direct opposite side of the material from the flat portion and is an extension of the sidewall's portion of the first material surface; and	
[1.7.1] wherein in the closed position the first planar area, the second planar area, and the first and second boundaries of the flat portion are all generally coplanar,	
[1.7.2] [wherein in the closed position] a first flat portion of a label covers both the primary surface area of the base extension and the substantially planar lid area of the substantially planar frontal extension, and	[28.7.1] wherein, when the lid is in the closed position, a label location area is disposed substantially on a first part of the first area of the lid and a first part of the second area of the base extension,
[1.7.3] [wherein in the closed position] the primary surface area is adjacent to the substantially planar lid area of the substantially planar frontal extension.	[28.7.2] the first part of the first area is adjacent to the first part of the second area and substantially coplanar to an adjacent flat part of the lid area, and
	[28.7.3] the first part of the first area of the lid surrounds the first part of the second area of the base extension,
	[28.7.4] the label location area is configured to receive, on an outermost part of the container, a flat portion of a label that is [i] substantially coplanar to the adjacent flat part of the lid area, [ii] covers the first part of the first area and

	the first part of the second area, and [iii] transverses the label location area.
Claim 2	
[2.0] The container of claim 1 wherein the lid has a lid rim that generally defines an opening for the lid portion of the cavity,	
[2.1] the bottom edge of the lid is located on the lid rim, and	
[2.2] the first flat portion of the label fully extends from adjacent the substantially flat top to the bottom edge of the lid.	
Claim 3	
[3.0] The container of claim 1 wherein the first lid hole is fully circumscribed by a planar lid hole edge of the substantially planar lid area.	
Claim 4	
[4.0] The container of claim 3 wherein the base extension extends into the first lid hole when the lid is in the closed position, and	
[4.1] the bottom edge of the lid is distant from the floor when the lid is in the closed position.	
Claim 5	
[5.0] The container of claim 1 wherein the label has a second flat portion located between a third flat portion and the first flat portion of the label,	
[5.1] wherein the second flat portion is located on the substantially flat top of the lid, and	
[5.2] the first flat portion is separated from the third flat portion by the width of the substantially flat top of the lid.	
Claim 6	

[6.0] The container of claim 1 wherein the bottom edge of the lid extends from nearly adjacent the first lid hole to nearly adjacent a second lid hole in the substantially planar lid area of the substantially planar frontal extension, and the base has a rectangular cross section.	
Claim 7	
[7.0] The container of claim 6 wherein between the first lid hole and the second lid hole the bottom edge of the lid has a convex curvature, and	
[7.1] the base and lid are thermoformed from the material.	
Claim 8	
[8.0] The container of claim 1 wherein the floor of the base has a length and a width, wherein the length of the floor is bounded by a first end and a second end, and	
[8.1] the substantially planar frontal extension fully extends the length of the floor.	
Claim 9	
[9.0] The container of claim 8 wherein the label fully extends the length of the floor.	
Claim 10	
[10.0] The container of claim 1 wherein the first lid hole is entirely located between the bottom edge of the lid and the substantially flat top of the lid, and	
[10.1] the lid includes a plurality of domes adjacent to and flanking the substantially flat top.	
	Claim 29

	[29.0] The container of claim 28 wherein, when the lid is in the closed position the base rim is located between the second area of the base extension and the floor of the base;
	[29.1] the product is located within the cavity;
	[29.2] the container includes the flat portion of the label;
	[29.3] the base includes ribs adapted hold the product;
	[29.4] the lid further includes a substantially flat lid top area and,
	[29.5] when the lid is in the closed position, the label location area is inclined at a reflex angle of less than 270 degrees with respect to the substantially flat lid top area.
	Claim 30
	[30.0] The container for packaging the product of claim 29 wherein
	[30.1] the product is fresh retail produce;
	[30.2] the first area includes an edge portion comprising an edge of the material; and
	[30.3] when the lid is in the closed position the second area of the base extension and the first area of the lid face substantially in the same direction, and
	[30.4] [when the lid is in the closed position] the second area is disposed substantially adjacent to the edge portion of the first area of the lid.