

CONDIMENT DISPENSER FOR BEVERAGE CONTAINER

Field of the Invention

- 5 This invention relates to condiment packages and particularly to a package that engages the top of a beverage container.

Background of the Invention

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Drinks and snacks have long been associated with one another. However, a unique problem exists with dispensing drinks and snacks in that they are often consumed when the consumer is involved in other activities such as walking, walking through a crowd, at a party, at a sporting event, using a telephone, driving
15 a car, reading, socializing, at a party, and so forth.

Another scenario is where the eater is in the company of a number of people, such as at a bar or around a pool. The snacks are placed in an open dish. A problem with the "open dish" method of dispensing snacks is that, in the minds of many, the
20 practice of many hands dipping into a common container can result in spreading bacteria, viruses, and other contaminants.

These snacks invariably generate a thirst for what is usually a popular beverage such as, for example, Coke, Pepsi, Dr. Pepper, Gatorade, or an alcoholic
25 beverage.

The beverage industry distributes these beverages in any one of various sized containers – ranging from cans, cups, bottles and cartons.

- 30 The range of available sizes of containers is consistent with a market that includes small children overgrown adults, and everyone in between. One size of beverage container does not fit all customers. Popular sizes of beverage containers range from 300ml to 1litre.

- 35 The market is always receptive to a novel idea such as a convenient way to snack. The "snack" industry has long been aware that novel and interesting packaging leads to increased market share.

Summary of the Invention

In accordance with a first preferred aspect there is provided a container for holding
5 and enabling dispensing of food, said beverage container having an outside ridge
on a top end of said beverage container, said container comprising:

a cylinder having a top end and a bottom side opposite said top end;

10 a mount for engagably mounting said container on said beverage container
with said bottom side proximal to said beverage container and said top end distal
from and beverage container.

a bottom side and interior of said cylinder defining a region for holding said
15 food.

Said mount may comprise a skirt section of said cylinder extending away from said
cylinder and said bottom side; the skirt section having an inside ridge on an end of
a said skirt section; said inside ridge being dimensioned for telescoping
20 engagement with said outside ridge.

The container may further comprise a bottom opening in said bottom side; said
bottom opening being a size smaller than the food and sufficiently large to permit
inserting a drinking straw through said opening; a removable patch adhered on an
25 outer surface of said bottom side over said opening; and a cover adhesively and
removably attached to a top flange of said cylinder and covering said top end of
said cylinder.

The container may further comprise a partial top side having an edge joined to said
30 top end of said cylinder and partially covering said top end; said cover being
adhesively attached to said partial top side; said partial top side having an opening
aligned to permit positioning a drinking straw through said opening in said partial
top side and said opening in said bottom side.

35 The container may further comprise a channel in a side cylinder extending from
said top edge to said bottom edge and aligned with said opening in said partial
topside and said opening in said bottom side.

The mount may comprise a groove on an outside of said bottom side configured to engage said outside ridge of said beverage container.

- 5 The mount may comprise a cylindrical sleeve having one end dimensioned for telescoping over said cylinder and another end dimensioned for telescoping over said beverage container.

The bottom side together with said cylinder may be a molded part.

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The partial lid may be dimensioned for a press fit into said cylinder.

- 15 The container may further comprise a flange on said top end of said cylinder; said flange having a hole to permit inserting a peg of a pegboard through each hole of a plurality of said containers.

In accordance with a second preferred aspect there is provided a dispenser for containing a first product, said dispenser being adapted for mounting on a container for containing a second product, said dispenser comprising:

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a base plate having an outer circular rim;

said base plate having an inner circular opening concentric with said rim;

- 25 an interior truncated cone having a cover over a smallest rim of said interior truncated cone;

said interior truncated cone having a cover over a smallest rim of said interior truncated cone.

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The container for containing a second product may be a bottle having a neck with a bottle opening, said inner circular opening having a dimension that permits inserting said neck through said inner circular opening into said interior truncated cone and a drinking straw through said hole in said cover and into said bottle. The first product may be a doughnut with a doughnut hole, said smaller cone being dimensioned to fit through said doughnut hole.

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The dispenser may further comprise a truncated outer cone having a smallest rim integrally formed with said outer circular rim of said base plate; said truncated outer cone extending from said base in a same direction as said truncated interior cone.

5 The outer truncated cone may have an outside surface comprising steps; each step comprising a riser surface and a step surface, said riser surface being a circular continuous tapered band concentric with a centerline of said base plate and said step surface being a continuous band parallel to said centerline.

10 The dispenser may further comprise a lid having a skirt around an outside rim of said lid; said skirt being dimensioned to engage a largest rim of said outside truncated cone.

The lid may have a depression being dimensioned to position one of a CD disk and
15 DVD disk in said depression.

The outer truncated cone may have a side opening; a sheet of one of paper and plastic film being positioned inside said outer truncated cone and covering said side opening; said side opening having a size selected to permit a forefinger and
20 thumb of a user of reach inside said side opening and withdraw said second product from inside said outer truncated cone.

The second product may be a doughnut and said outer and inner truncated cones are dimensioned to permit depositing said doughnut inside said dispenser.

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According to a third preferred aspect there is provided a container for holding and enabling dispensing of a item of food, said container being attachable to a beverage container, said beverage container having a ridge forming a rim on a top end of said beverage container, said container comprising:

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a tray having a bottom side and a continuous side extending from an edge of said bottom side;

said bottom side and continuous side defining an interior region for holding
35 said bulk item of food;

an edge of said continuous side defining an edge of said continuous side distal from the said bottom side;

5 a mount for mounting said bottom side of said container on said beverage container with said bottom side of said container on said beverage container with said bottom side proximal to said container on said beverage container with said bottom side proximal to said beverage container extending away from said container.

10 The mount may comprise a circular groove formed on the bottom side of said tray configured to mate with the ridge of the rim of the beverage container whereby the container is detachably secured on the beverage container.

15 The container may further comprise a bottom opening in said bottom side; said bottom opening being positioned and having a size selected to permit inserting a drinking straw through said opening into said beverage container detachably secured to said bottom panel.

20 The container may further comprise a lid having a bounding edge configured to mate with said rim of said continuous side whereby said lid is detachably attached to said rim of said continuous side.

25 The container may further comprise a lid having a bounding edge configured to mate with said rim of said continuous side, a straight section of said edge of said lid being integrally joined to a straight section of said rim of said continuous side such that said rim covers said container when said lid is in a first position, and said lid is side-by-side with said container when said lid is in a second position; said lid enabling a user to position sauce on said lid.

30 The lid may have a flange on its edge adjacent to said straight section of said lid positioned to abut said extending side when said lid is in said second position, whereby said lid is provided with support when said lid is in said second position.

35 The lid may have at least one depression, each one of said at least one depression having a size permitting locating a sauce in said depression.

According to a fourth preferred aspect there is provided a container for holding a item of food and being for attachment to a beverage container having a ridge on a top of said beverage container, said container comprising.

5 a box having a bottom side and a continuous side extending from an edge of said bottom side;

 said bottom panel and continuous side defining an interior region dimensioned for holding said item of food;

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 an edge of said continuous side being distal from said bottom side;

 a circular groove formed on the bottom side configured to mate with the ridge on the top rim of the beverage container whereby the container is detachably secured to said bottom side;

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 a bottom opening in said bottom side positioned and having a size selected to permit inserting a drinking straw through said opening into said beverage container detachably secured to said bottom panel;

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 a lid having a bounding edge configured to mate with said rim of said continuous side wherein a section of said continuous side is integrally joined to a section of side bounding edge of said lid;

25 said lid having at least one depression wherein each one of said at least one depression has a size to permit positioning a sauce in said depression.

According to a fifth preferred aspect there is provided a container for holding an item of food and being attachable to a beverage container having a ridge on a top end of said beverage container, said container comprising:

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 a box having bottom side and a continuous side extending from an edge of said bottom side;

35 said bottom panel and continuous side defining an interior region dimensioned for holding said item of food;

an edge of said continuous side being distal from said bottom side;

a circular groove formed on the bottom side configured to mate with ridge
on top rim of the beverage container whereby the container is detachably secured
5 to said bottom side;

a bottom opening in said bottom side positioned and having a size selected
to permit inserting a drinking straw through said opening into said beverage
container detachably secured to said bottom panel and an opening.

10 **Brief Description of the Drawings**

In order that the present invention may be fully understood and readily put into
practical effect, there shall now be described by way of non-limitative example only
preferred embodiments of the present invention, the description being with
15 reference to the accompanying illustrative drawings.

In the drawings:

Figure 1 is an assembly view of a first embodiment poised for attachment to a can;

Figure 2A is a sectional view of Figure 1;

20 Figure 2B is a similar view to 2A but also showing a drinking straw positioned
inside the can;

Figures 3A, B, C are views of the first embodiment joined to the cup/can where the
joining is by a sleeve;

Figure 4 shows the first embodiment having a grooved bottom for engaging the
25 cup/can;

Figure 5 is a sectional view showing an embodiment inserted into a cup filled with a
beverage;

Figure 6 is a version of Figure 2 showing a seal adhered to the top edge of the
embodiment;

30 Figure 7 shows the embodiment mounted on a peg for retail display;

Figure 8 is an exploded perspective view of a second embodiment;

Figure 9 is a sectional view of Figure 8;

Figure 10 is an assembled view of Figure 8;

Figure 11 is an enlarged partial sectional view of Figure 10;

35 Figure 12 is an enlarged partial sectional view of Figure 10;

Figure 13 is an assembled view of corresponding to Figure 12;

Figure 14 is an enlarged view of the central portion of Figure 13;

- Figure 15 is two perspective views of a further embodiment;
Figure 16 is a perspective view of the second embodiment with donut;
Figure 17 is an assembly view of a third embodiment poised for attachment to a can;
5 Figure 18A is a sectional view of Figure 17;
Figure 18B is a similar view to 18A but also shown a drinking straw positioned inside the can;
Figure 19 shows a straw inserted through a groove in the side of the third embodiment;
10 Figure 20A shows depressions in the lid for holding sauces;
Figure 20B shows the lid of Figure 20A laid open to hold sauces; and
Figure 21 shows a drinking straw extending through the side of the third embodiment; and
Figure 22 shows a variation of Figure 21.
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Detailed Description of the Preferred Embodiments

- Figures 1 to 5 show versions of the invention being a container 10 for nuts 11
20 configured for mounting on the top end 19 of a standard beverage cup or can 12.

The standard beverage can/cup 12, presently on the market has an outside ridge 19 around the upper edge of the cup/can 12.

- 25 In each version, the container 10 comprises an integrally formed (molded) cylinder 14 and may have a partial lid 24 that extends over about two thirds of the container 10 opening.

- Figure 1 shows one version of the container in which a bottom side 16 (in phantom)
30 is displaced from the lower edge 18 of the cylinder 14 so that a short skirt 20 is formed which includes the lower edge 18.

Figure 2A is a sectional view of Figure 1.

- 35 Figure 2B is the same as Figure 2A but shows a drinking straw 31 extending down through the cylinder 14 into the beverage 40.

The lower edge 18 of skirt 20 has an inside lip 21 dimensioned so that the lip 21 "snaps" onto the ridge 19 around the top edge of the cup/can 12.

5 Figure 3A is an exploded view of another version for mounting the container 10 on the can 12 in which the means for mounting the container 10 on the can/cup 12 is sleeve 45.

Figure 3B is an assembly view showing the container 10 inserted into one end of sleeve 45 and the can 12 inserted into the opposite end of sleeve 45.

10 Figure 3C is a sectional view of Figure 3B showing nuts 11 in the container 10 and drinking straw 31 extending through the container 10 into the beverage 40.

15 Figure 4 is a side view of a third version for mounting the container 10 on the can 12 in which the container 10 has a bottom side 16 with the molded groove 44 that mates with the ridge 19 on the top edge of can 12.

20 Figure 5 is a sectional view of a fourth version in which the container 10 is supported inside the can/cup 12 by a flange 13 extending outwardly from the top edge of container 10.

25 In each version of Figures 1 to 5, but shown to best advantage in Figures 1 and 2, the molded cylinder 14 has a partial lid 24 that extends over part of the open top of the cylinder 14. The partial lid 24 provides better control when pouring nuts from container 10.

In another embodiment of each version, there is no partial lid 24.

30 In each version but shown to best advantage in Figures 1 and 2, a cover 26, being a thin foil or paper, is adhesively adhered to flange 13 of the cylinder 14 and the partial lid 24 and extends over the top opening of the cylinder 14. This feature provides a complete enclosure for the nuts before sale of the nuts occurs.

35 For access to the nuts 11, the cover 26 is peeled from off the partial lid 24 by grasping a tab 29 attached to this section of the cover and peeling back the cover 26.

Figure 6 is a perspective view showing cylinder 14 with flange 13 covered by cover 26. The side of cylinder 14 has a channel 30 extending from top edge to bottom edge of the cylinder 14.

5 As shown in Figure 3C, Figure 4, and Figure 5 when the container 10 of Figure 6 is mounted on the can/cup 12, the channel 30 provides a guide for positioning drinking straw 31 through hole 32 along channel 30, and through opening 23 in the can 12 down into the beverage 40 stored inside can 12.

10 As shown in Figure 7, hole 32 in container 10 also provides an opening for displaying a plurality of the containers 10 on a peg 36 for commercial display.

In use, the user selects his container 10 of favorite condiments from a peg 36 and places the container onto the top of a opened beverage can or cup. Then he peels
15 off the cover 26 and inserts a straw 31 through the channel 30 and the opening 23, so that the lower end of the straw extends into the beverage 40 in the can (cup) 12.

The ability to peel off the cover (leaving the partial lid attached to the container) and pour the condiments directly into the mouth is a more dependable method of
20 partaking the condiments than the present method for dispensing condiments (usually peanuts) which is to rip open a cellophone bag and try to empty the nuts directly in the mouth from the bag because a few of the nuts are invariably stuck in the bottom of the bag.

25 This construction provides several practicalities for the consuming public.

One convenience is that the beverage and/or condiments can be dispensed while holding the container / can in one hand.

30 Another convenience is that the condiments may be packaged (and sold) separately from the beverage so that the buyer may select any one of a number of condiments.

In the context of this invention, the word, "condiments", is any food including nuts,
35 mints, chocolates, etc. that are dispensed as a "pea-sized" nuggets and as such, are well known to the public.

By following the disclosure of this invention, the nuts and beverage are fully protected from contamination until the consumer is ready to consume the condiments are beverage.

- 5 Figure 8 is a perspective view showing a second form of container. The container 210 is a dish comprising an outer truncated cone 12 with its small end integrally joined to a base 24.

10 Figure 9 is a sectional view showing the cone section constructed as steps 26A, B, and C.

The outer truncated cone has an outside surface comprising steps.

- 15 Each step comprises a riser surface 217 and a step surface 219. The rise surface is a circular continuous flat band concentric with a centerline of the base. The step surface 19 is a continuous band parallel to the centerline.

20 A smaller interior inverted cone 218 is integrally joined to the base 214 at a concentric opening 220 in the base 214. The interior cone 218 has an opening 220 in its apex.

25 Figure 10 is a sectional view where the dispenser 210 is mounted onto a container 222 of beverage. The steps 216 of the dispenser 210 are dimensioned so that the dispenser 210 is supported by step 216B on the rim of the container 222.

The diameter of each step is selected to enable fitting the dispenser 210 onto the rim of a beverage cup having a standard size.

30 The riser surface 217 of each step 216 is tapered to permit a snug fit of the dispenser 10 into the beverage container.

The standard beverage cups are in 16oz, 22oz, 32 oz, 44 oz, 64 oz, 300ml, 440ml, 500ml, 1l and imperial pint size.

- 35 Figure 10 show the base having a concentric groove 224. The dispenser 10 is poised for mounting onto the rim 226 of a can 228 of beverage. The groove 224 is

dimensioned to enable press fitting the rim 226 of a can 228 into the groove 224 as shown in Figure 11.

As shown in Figure 11, the size of the small cone 218 is selected to enable
5 mounting a standard beverage bottle 230 into the cone 218.

In summary, the dispenser 210 is dimensioned to fit the dispenser 210 onto a beverage cup having any one of five sizes, a beverage can or a beverage bottle.

10 As shown in Figure 12 in use, condiments 233, such as nuts, chips, crackers or packed ice cream are stored in the dispenser 210. Dispenser 210 is mounted on the beverage container. A drinking straw 231 is inserted through the opening 220 in the small cone into the beverage container.

15 The user is thereby enabled to hold the combined beverage container and dispenser 210 in one hand, drink through the straw 231 or take food 233 out the dispenser 210 with the other hand. This is a great convenience for one who is not seated at a table.

20 Figure 10 shows a circular lid 232 with a shoulder 234 dimensioned to enable pressing the lid 232 onto the rim of the dispenser 210. The circular lid 232 has a depression 236 dimensioned to permit storing a CD/VCD/DVD disk 238 into the depression 236.

25 The CD disk 238 is retained in the depression by film 240 that extends over the lid and is secure to the rim of the disk 238.

The inclusion of the CD disk 238 with the dispenser 10 is an added attraction for marketing the dispenser 210 containing condiments particularly to the younger
30 members of the market.

Figure 16 shows another version in which the dispenser 210 is adapted for dispensing a doughnut 244. The doughnut 244 is positioned in the dispenser with the small cone extending through the central hole of the doughnut. The dispenser
35 10 has a side opening 242 that permits withdrawing the doughnut by removing the lid 232, grasping the doughnut 244 between the thumb and forefinger and lifting

the doughnut 244 out the dispenser. In this version, a small sheet 246 of paper of film covers the side opening 242.

5 This construction enables the user to remove the lid 232, grasp the doughnut with the sheet 246 between his forefinger and the thumb while he lifts the doughnut 244 out of the dispenser 210.

10 In the version of Figure 12, a preferred container for dispensing beverage is the standard well-known styrene foam cup. This would permit serving the doughnut in the dispenser 210 mounted on a cup 216 of hot coffee. (Styrene foam is an effective heat insulator.)

Figure 13 shows another version for dispensing the doughnut with a bottle of beverage in which the dispenser 211 is simply a base with a central small cone.
15 The bottle is mountable onto the small cone 218 as discussed above.

There has been described a dispenser for packaging of one product onto a container of another product where the container is available in a variety of sizes and shapes. This principle can be applied to combinations of products other than
20 condiments and beverage, such as soaps and soap emulsifiers, etc.

For example the dispenser 10 may be manufactured from a variety of materials – polyethylene, polystyrene, etc.

25 Figure 17 shows a container 310 for a hot dog configured for mounting on the top end of a standard beverage cup or can 314.

The container comprises an oblong box 316 having a continuous side extending from a substantially rectangular bottom side 320.
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The dimensions of the box 16 are selected to enable storing a hot dog and bun 312 inside the box 316.

A lid is shown poised for positioning onto the opening of the box 316. The edge
35 328 of the lid 316 is configured to mate with the edge of the box 316 so that the lid "snaps" onto the box 316.

The box 16 is poised over a standard cup/can 322.

The standard cup/can has an outside ridge 224 around the upper edge of the cup/can 322.

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Figure 18A is a sectional view of the box 316 showing a ridge on the bottom side 320 of the container for mounting ("snapping") the box 316 onto the top end of beverage can 322.

10 Figure 18B is a view of the bottom side 320 of the box 316 showing the ridge 330 that engages the rim 324.

The bottom of the box 316 also has an opening 332 so that, when the can is opened, a straw may be inserted into through an opening in the can 322.

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Alternatively, as in Figure 19, a side of the box has an indentation 323 that permits inserting a drinking straw 66 into an opening in the can 322.

20 Figures 17, 18A are perspective views of the lid poised for mounting onto the box 316 so as to enclose the hot dog inside the closed container 310.

Figures 20A, B is a version in which one edge 338 of the lid 326 is joined to an edge of one side of the tray 316. A hot dog is stored or transported in the container 310 when the lid 326 is closed.

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In use, the lid is folded (rotated) away from the box 316 as shown in Figure 20B.

A flange 342, partially cut out of lid 26 is folded (along dotted line 44) that braces the lid 326 in the open position.

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Figure 20 shows compartments 346 (depressions) formed in the lid 326. Each sauce may be deposited in its own compartment. The diner dispenses the sauce into its own compartment to start his feast. Then he may dip the end of his hot dog into the sauce (in the compartment).

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Initially, packets of sauces may be placed inside the closed tray with the hot dog. Packaging catsup and mustard in envelopes is well known in the art of packaging.

This construction provides several conveniences of the consuming public.

One convenience is that the beverage and/or hot dog can be dispensed while
5 holding the container in the one hand.

In the context of this specification, the term "sauce" is any semi-liquid appetizer normally applied to hot dogs (catsup, mustard and relish, well known to the public.)

10 Variations and modifications of this invention may be contemplated after reading the specification and studying the drawings that are within the scope of this invention.

For example, Figure 21 shows a drinking straw whose lower end (lower end not
15 shown) is inserted into the can and whose upper end extends through an opening in the side of the container.

By following the disclosure of this invention, the hot dog and beverage are fully protected from contamination until the consumer is ready to consume the hot dog
20 and beverage.

Figure 22 shows a variation where a cup 422 with a an inserted tray 416 has a hole 432 in its side. A straw 466 can be inserted through hole 432 below tray 416. Hole 432 may be covered by a chad, peel-off-cover, tape, or the like when not in
25 use. Tray 416 may be used to hold snacks and is an interference fit in cup 422, due to the taper of cup 422, at a height relative to cup 422 intermediate its top and its bottom.

In that context of this specification, the term, bulk item of food, is intended to mean
30 food that is not liquid and which a user can pick up with this fingers and bite off a portion. Such a bulk item means particularly a hot dog having an oblong shape and intended for the user to hold the item in one hand and bite portions of the item.

In view of these variations, it is therefore wished to define the scope of the
35 invention by the appended claims.

Whilst there has been described in the foregoing description preferred embodiments of the present invention, it will be understood by those skilled in the technology concerned that many variations or modifications in details of design or construction may be made without departing from the present invention.

THE CLAIMS

1. A container for holding and enabling dispensing of food, said beverage
container having an outside ridge on a top end of said beverage container, said
5 container comprising:

a cylinder having a top end and a bottom side opposite said top end;

- a mount for engagably mounting said container on said beverage container
10 with said bottom side proximal to said beverage container and said top end distal
from and beverage container.

a bottom side and interior of said cylinder defining a region for holding said
15 food.

2. The container of claim 1, wherein said mount comprises a skirt section of
said cylinder extending away from said cylinder and said bottom side; the skirt
section having an inside ridge on an end of a said skirt section; said inside ridge
being dimensioned for telescoping engagement with said outside ridge.

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3. The container of claim 1 or claim 2 further comprising a bottom opening in
said bottom side; said bottom opening being a size smaller than the food and
sufficiently large to permit inserting a drinking straw through said opening; a
removable patch adhered on an outer surface of said bottom side over said
25 opening; and a cover adhesively and removably attached to a top flange of said
cylinder and covering said top end of said cylinder.

4. The container of claim 3 further comprising a partial top side having an
edge joined to said top end of said cylinder and partially covering said top end; said
30 cover being adhesively attached to said partial top side; said partial top side having
an opening aligned to permit positioning a drinking straw through said opening in
said partial top side and said opening in said bottom side.

5. The container of claim 4 further comprising a channel in a side cylinder
35 extending from said top edge to said bottom edge and aligned with said opening in
said partial topside and said opening in said bottom side.

6. The container of claim 2, wherein said mount comprises a groove on an outside of said bottom side configured to engage said outside ridge of said beverage container.
- 5 7. The container of claim 2, wherein said mount comprises a cylindrical sleeve having one end dimensioned for telescoping over said cylinder and another end dimensioned for telescoping over said beverage container.
8. The container of any one of claims 1 to 7, wherein said bottom side
10 together with said cylinder is a molded part.
9. The container of claim 4 wherein said partial lid is dimensioned for a press fit into said cylinder.
- 15 10. The container of any one of claims 1 to 9, further comprising a flange on said top end of said cylinder; said flange having a hole to permit inserting a peg of a pegboard through each hole of a plurality of said containers.
11. A dispenser for containing a first product, said dispenser being adapted for
20 mounting on a container for containing a second product, said dispenser comprising:
- a base plate having an outer circular rim;
- 25 said base plate having an inner circular opening concentric with said rim;
- an interior truncated cone having a cover over a smallest rim of said interior truncated cone;
- 30 said interior truncated cone having a cover over a smallest rim of said interior truncated cone.
12. The dispenser of claim 11, wherein said container for containing a second
35 product is a bottle having a neck with a bottle opening, said inner circular opening having a dimension that permits inserting said neck through said inner circular opening into said interior truncated cone and a drinking straw through said hole in said cover and into said bottle.

13. The dispenser of claim 12, wherein said first product is a doughnut with a doughnut hole, said smaller cone being dimensioned to fit through said doughnut hole.
- 5 14. The dispenser of claim 11, wherein the said dispenser further comprises a truncated outer cone having a smallest rim integrally formed with said outer circular rim of said base plate; said truncated outer cone extending from said base in a same direction as said truncated interior cone.
- 10 15. The dispenser of claim 14, wherein said outer truncated cone has an outside surface comprising steps; each step comprising a riser surface and a step surface, said riser surface being a circular continuous tapered band concentric with a centerline of said base plate and said step surface being a continuous band parallel to said centerline.
- 15 16. The dispenser of claim 15 further comprising a lid having a skirt around an outside rim of said lid; said skirt being dimensioned to engage a largest rim of said outside truncated cone.
- 20 17. The dispenser of claim 16, wherein said lid has a depression being dimensioned to position one of a CD disk and DVD disk in said depression.
18. The dispenser of claim 16, wherein said outer truncated cone has a side opening; a sheet of one of paper and plastic film being positioned inside said outer truncated cone and covering said side opening; said side opening having a size selected to permit a forefinger and thumb of a user of reach inside said side opening and withdraw said second product from inside said outer truncated cone.
- 25 19. The dispenser of claim 18, wherein said second product is a doughnut and said outer and inner truncated cones are dimensioned to permit depositing said doughnut inside said dispenser.
- 30 20. A container for holding and enabling dispensing of a item of food, said container being attachable to a beverage container, said beverage container having a ridge forming a rim on a top end of said beverage container, said container comprising:
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a tray having a bottom side and a continuous side extending from an edge of said bottom side;

5 said bottom side and continuous side defining an interior region for holding said bulk item of food;

an edge of said continuous side defining an edge of said continuous side distal from the said bottom side;

10 a mount for mounting said bottom side of said container on said beverage container with said bottom side of said container on said beverage container with said bottom side proximal to said container on said beverage container with said bottom side proximal to said beverage container extending away from said container.

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21. The container of claim 20, wherein said mount comprises a circular groove formed on the bottom side of said tray configured to mate with the ridge of the rim of the beverage container whereby the container is detachably secured on the beverage container.

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22. The container of claim 20 further comprising a bottom opening in said bottom side; said bottom opening being positioned and having a size selected to permit inserting a drinking straw through said opening into said beverage container detachably secured to said bottom panel.

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23. The container of claim 21 further comprising a lid having a bounding edge configured to mate with said rim of said continuous side whereby said lid is detachably attached to said rim of said continuous side.

30 24. The container of claim 21 further comprising a lid having a bounding edge configured to mate with said rim of said continuous side, a straight section of said edge of said lid being integrally joined to a straight section of said rim of said continuous side such that said rim covers said container when said lid is in a first position, and said lid is side-by-side with said container when said lid is in a second position; said lid enabling a user to position sauce on said lid.

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25. The container of claim 24, wherein said lid has a flange on its edge adjacent to said straight section of said lid positioned to abut said extending side when said lid is in said second position, whereby said lid is provided with support when said lid is in said second position.

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26. The container of claim 25, wherein said lid has at least one depression, each one of said at least one depression having a size permitting locating a sauce in said depression.

10 27. A container for holding a item of food and being for attachment to a beverage container having a ridge on a top of said beverage container, said container comprising.

15 a box having a bottom side and a continuous side extending from an edge of said bottom side;

said bottom panel and continuous side defining an interior region dimensioned for holding said item of food;

20 an edge of said continuous side being distal from said bottom side;

a circular groove formed on the bottom side configured to mate with the ridge on the top rim of the beverage container whereby the container is detachably secured to said bottom side;

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a bottom opening in said bottom side positioned and having a size selected to permit inserting a drinking straw through said opening into said beverage container detachably secured to said bottom panel;

30 a lid having a bounding edge configured to mate with said rim of said continuous side wherein a section of said continuous side is integrally joined to a section of side bounding edge of said lid;

35 said lid having at least one depression wherein each one of said at least one depression has a size to permit positioning a sauce in said depression.

28. A container for holding an item of food and being attachable to a beverage container having a ridge on a top end of said beverage container, said container comprising:

5 a box having bottom side and a continuous side extending from an edge of said bottom side;

said bottom panel and continuous side defining an interior region dimensioned for holding said item of food;

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an edge of said continuous side being distal from said bottom side;

a circular groove formed on the bottom side configured to mate with ridge on top rim of the beverage container whereby the container is detachably secured to said bottom side;

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a bottom opening in said bottom side positioned and having a size selected to permit inserting a drinking straw through said opening into said beverage container detachably secured to said bottom panel and an opening.

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