

Search query (15): [SP]: food plate with beverage support a food retaining apparatus and associated methods are described. in one embodiment, the food retaining apparatus includes a food receptacle formed in a first side of a plate. the food retaining apparatus further includes a beverage container receptacle comprising an indented hollow having a receptacle opening, where a beverage container is insertable into the receptacle opening and the opening is located on a second side of the plate, the second side being opposite the first side. also, in one embodiment, a plurality of ribs extend from an inner wall of the indented hollow, the ribs being positioned to engage a lip on an opening of the beverage container. alternatively, at least one projection maybe disposed on the inner wall of the indented hollow to grip the beverage container when inserted into the beverage container receptacle.

Results: 77

Search history

Search CPC=(A47G19/22) (Results 1424)

1:

Search 1 and PD<20161107 (Results 1306)

2:

Search 2 and straw* (Results 90)

3:

Search [SP]: geschirr dishes geschirr, bestehend aus einem trinkgefaess (1), das einen oberen, sich nach oben erweiternden abschnitt aufweist, und einem auf diesen abschnitt des trinkgefaesses (1) aufsetzbaren behaelter (2) zur aufnahme eines festen nahrungs- oder genussmittels, der einen mit dem sich nach oben erweiternden abschnitt des trinkgefaesses (1) zusammenwirkenden, komplementaeren, sich nach unten verjuengenden abschnitt (2.2) aufweist, der durch klemmkraft auf dem trinkgefaess (1) bzw. dem sich nach oben erweiternden abschnitt des trinkgefaesses gesichert ist, wobei der behaelter eine durch eine sollbruchstelle definierte oeffnung (2.3) zum durchstechen eines trinkhalmes aufweist, dadurch gekennzeichnet, dass der sich nach unten verjuengende abschnitt (2.2) des behaelters (1) teil einer in den boden des behaelters (2) eingezogenen, in das innere des behaelters (2) gerichteten nut (2.1) ist. tableware consisting of a trinkgefaess (1) having an upper, upwardly widening portion, and a to this section of trinkgefaesses (1) attachable behaelter (2) for receiving a solid foodstuff or stimulant, one with the upwardly widening portion of trinkgefaesses (1) cooperating, complementary, downwardly tapering portion (2.2), which is or which is secured upwardly widening portion of trinkgefaesses by clamping force on the trinkgefaess (1), the container has a shape defined by a predetermined breaking point opening (2.3) for piercing a straw, characterized in that the downwardly tapered portion (2.2) of the container (1) part of the bottom of the container (2) retracted in the interior of the container (2) facing the groove (2.1). (Results 1)

Search [SP]: double bottle the present invention relates to a container which contains and takes in beverages etc. more specifically, a beverage 5: container that contains liquid type beverages and a vessel to contain solid type cookies, etc. need to be designed in the way to be attached and detached, and if necessary, a container can be used as a beverage container to make it available to take in using a straw. in addition, a container can be used as a double bottle combined with a container to contain a beverage container and solid type content. therefore, a container can be conveniently carried, used and managed with ease. (Results 1)

Search FT=(cup and (lid or top or cover) and food) and CPC=(A47G19/22) (Results 89)

6:

Search FT=(cup and (lid or top or cover) and food) (Results 39494)

7:

Search 7 and straw (Results 1811)

8:

Search 9 and PD<20161107 (Results 1000000)

9:

Search 8 and PD<20161107 (Results 1687)

10:

Search 10 and drink* (Results 1196)

11:

Search 11 and panel* (Results 230)

12:

Search [SP]: attachable snack food containera snack food container for containing a snack food product. the snack food container includes a side 13: wall, a bottom wall and a flange body. the side wall forms an upper opening. the bottom wall is connected to the side wall opposite the upper opening. the flange body extends downwardly from the bottom wall and defines an inner surface and an outer surface. the inner surface is configured for selective attachment to a separate beverage container. finally, the snack food container defines an internal storage region for containing a snack food product. during use, the snack food container is assembled to a separate beverage container via the inner surface of the flange body. with this configuration, the snack food container can be used in conjunction with a beverage container for "on-the-go" storage and consumption. (Results 53)

Search [SP]: fig. 1 shows a conventional cup in use by a consumer.fig. 2 shows the combined cup of the present invention in use by a 14: consumer.fig. 3 is a disassembled perspective view of the present invention.fig. 4 is side-sectional view of the present invention in combination.contrast of the terms and numbers of the parts300--top lid301--upper cup body302--connecting body302a--folded edge303--lower cup body303a--folded brim304--nozzle304a--nozzle brim305--nozzle sleeve306--straw307--chamber.detailed (Results 28)

Search [SP]: food plate with beverage support a food retaining apparatus and associated methods are described. in one embodiment, the food 15: retaining apparatus includes a food receptacle formed in a first side of a plate. the food retaining apparatus further includes a beverage container receptacle comprising an indented hollow having a receptacle opening, where a beverage container is insertable into the receptacle opening and the opening is located on a second side of the plate, the second side being opposite the first side. also, in one embodiment, a plurality of ribs extend from an inner wall of the indented hollow, the ribs being positioned to engage a lip on an opening of the beverage container. alternatively, at least one projection maybe disposed on the inner wall of the indented hollow to grip the beverage container when inserted into the beverage container receptacle. (Results 77)

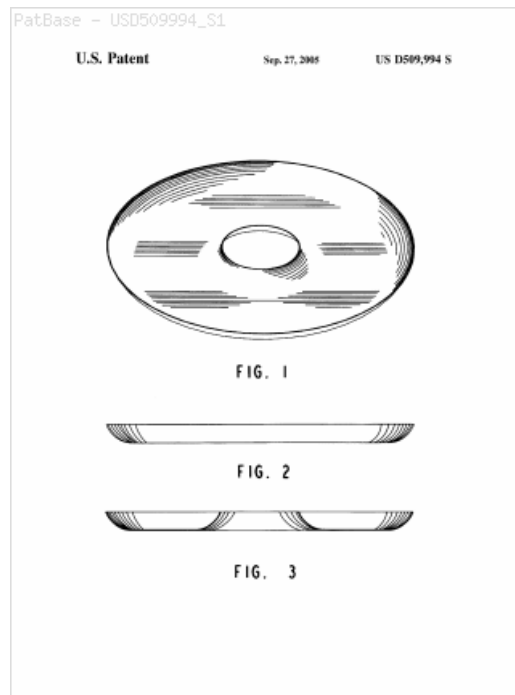
Title: SHALLOW DISH WITH CENTRAL HOLE

Abstract: Source: USD509994S [Source: Claim 1] The ornamental design for a shallow dish with central hole, as shown and described.

Classifications:

US: D7/587

Locarno class: 07/01



Family:

Publication number	Publication date	Application number	Application date
USD509994 S1	20050927	US20030191282F	20031003

Priority:

US20030191282F 20031003

Probable Assignee:

HADLAND WAYNE OLIVER

Assignee(s): (std):

HADLAND WAYNE OLIVER

Inventor(s): (std):

HADLAND WAYNE OLIVER

Title: FOOD-HOLDING RECEPTACLE FOR USE WITH A BEVERAGE CONTAINER

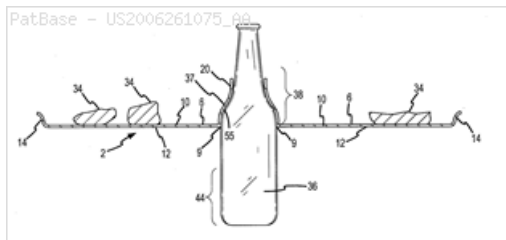
Abstract: Source: US2006261075A This invention provides an aid for dining in stand-up and similar situations where a person must simultaneously support a plate or other such receptacle and a beverage container by a single hand. The invention comprises a food holding receptacle that is stably mountable (directly or by means of a connector unit) on an upright beverage container. The user holds a lower portion of the beverage container in one hand and uses the other hand to take food items from the food holding receptacle that is supported on the beverage container. In order to drink from the beverage container the user removes the plate from the beverage container and drinks from the beverage container in the normal way. The food holding receptacle is stably mounted on the beverage container in loose-fitting relationship so the receptacle can be repeatedly mounted on and demounted from the beverage container in a facile manner. The food holding receptacle of the present invention may also be used to stably support a beverage container. In this mode of operation, the user grasps the food holding receptacle, with the upright beverage container supported on the receptacle. This leaves the user's other hand free to take food items from the receptacle or for other purposes. In order to drink from the beverage container in this mode of usage the user removes the beverage container from the receptacle and drinks from the beverage container in the normal way.

Classifications:**International (IPC 8-9):** A47G19/00 A47G19/02 A47G21/00

A47G23/00 B65D1/34 B65D25/00 B65D6/04

B65D77/00 (Advanced/Invention);

B65D25/00 (Core/Invention)

CPC: A47G19/065**European:** A47G19/06B**US:** 206/17 206/217 206/561 206/562 220/574 220/575 220/737**Family:**

Publication number	Publication date	Application number	Application date
US2006261075 AA	20061123	US20060279366	20060411
US8186538 BB	20120529	US20060279366	20060411

Priority:

US20050673840P 20050422 US20060279366 20060411

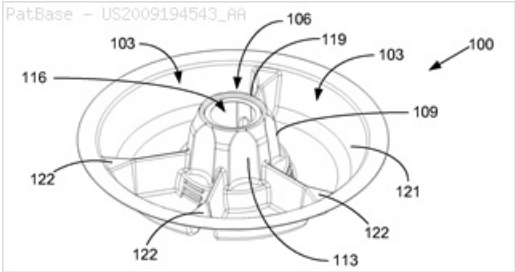
Probable Assignee: MACCARTHY PATRICK**Assignee(s):** (std): MACCARTHY PATRICK**Inventor(s):** (std): MACCARTHY PATRICK**Agent(s):** SNELL AND WILMER; SHERIDAN ROSS PC

Title: FOOD PLATE WITH BEVERAGE SUPPORT

Abstract: Source: US2009194543A A food retaining apparatus and associated methods are described. In one embodiment, the food retaining apparatus includes a food receptacle formed in a first side of a plate. The food retaining apparatus further includes a beverage container receptacle comprising an indented hollow having a receptacle opening, where a beverage container is insertable into the receptacle opening and the opening is located on a second side of the plate, the second side being opposite the first side. Also, in one embodiment, a plurality of ribs extend from an inner wall of the indented hollow, the ribs being positioned to engage a lip on an opening of the beverage container. Alternatively, at least one projection maybe disposed on the inner wall of the indented hollow to grip the beverage container when inserted into the beverage container receptacle.

Classifications:

International (IPC 8-9): A43B7/02 A47G19/00 A47G19/02
A47G19/06 B65D1/36 (Advanced/Invention);
A43B7/00 A47G19/00 B65D1/34 (Core/Invention)
CPC: A47G19/065 A47G19/06 B65D1/36
European: B65D1/36
US: 1/1 220/575 220/737



Family:

Publication number	Publication date	Application number	Application date
US2009194543 AA	20090806	US20070624996	20070119
US8672175 BB	20140318	US20070624996	20070119
US9474398 BA	20161025	US20140195102	20140303
WO08089211 A2	20080724	WO2008US51122	20080116
WO08089211 A3	20080828	WO2008US51122	20080116

Priority:

US20070624996 20070119 US20140195102 20140303

Probable Assignee: GO PLATE LLC

Assignee(s): (std): FARMER MARION LYNN ; GO PLATE LLC

Inventor(s): (std): FARMER MARION LYNN

Agent(s): THOMAS KAYDEN HORSTEMEYER AND RISLEY LLP; THOMAS HORSTEMEYER LLP; DAURELIO MICHAEL J

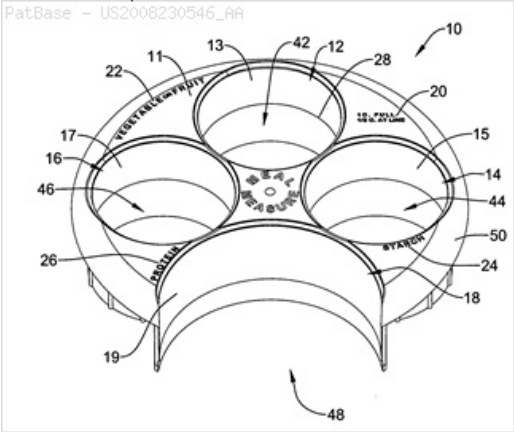
Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BR BW BY BZ CA CF CG CH CI CM CN CO CR CU CY CZ DE DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IS IT JP KE KG KM KN KP KR KZ LA LC LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY MZ NA NE NG NI NL NO NZ OM PG PH PL PT RO RS RU SC SD SE SG SI SK SL SM SN SV SY SZ TD TG TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

Title: PORTION CONTROL PLATE COVER

Abstract: Source: US2008230546A The present invention provides a device for increasing portion control in a diet. In one illustrative embodiment, the portion control device includes a cover member sized to cover at least a portion of an eating surface of a plate. The cover member may include a first surface having one or more openings therein defined by an opening perimeter. One or more compartment walls may be attached to the first surface adjacent to the perimeter of the one or more openings and may extend a distance therefrom. The openings and the compartment walls may define a portion compartment that may help to manage, and in some cases, measure, portions of food. Additionally, in some embodiments, the compartments may have labels indicating the food group to be placed therein to help achieve a balanced diet.

Classifications:

International (IPC 8-9): A47G19/02 A47G23/00 B65D19/02
B65D25/04 B65D85/00 G07F11/00 (Advanced/Invention);
A47G23/10 B65D1/36 (Advanced/Non-invention);
A47G19/00 A47G23/00 B65D25/04 B65D85/00
G07F11/00 (Core/Invention)
CPC: A47G19/02
European: A47G19/02
US: 206/459.5 206/459.500S 220/500 220/521 220/556 220/574
220/574S 220/575 221/1 221/1S



Family:

Publication number	Publication date	Application number	Application date
CA2626261 AA	20080922	CA20082626261	20080319
US2008230546 AA	20080925	US20080043320	20080306
US2012067899 AA	20120322	US20110306410	20111129
US8083090 BB	20111227	US20080043320	20080306
US8662340 BB	20140304	US20110306410	20111129

Priority:

CA20082626261 20080319 US20070896343P 20070322 US20070896434P 20070322
US20080043320 20080306 US20110306410 20111129

Probable Assignee: PATRICIA COCCHIARELLA

Assignee(s): (std): COCCHIARELLA PATRICIA ; PATRICIA COCCHIARELLA

Inventor(s): (std): COCCHIARELLA PATRICIA

Agent(s): OYEN WIGGS GREEN AND MUTALA LLP; CROMPTON SEAGER AND TUFTE LLC; SEAGER TUFTE AND WICKHEM LLC

Title: BEVERAGE AND FOOD CARRIER AND DISPENSING SYSTEMS THEREFOR

Abstract: Source: US2009230083A A carrier for carrying at least one beverage container includes a sheet of at least one layer of a polymeric material having an arrangement of at least one aperture for receiving a beverage container, and having a plurality of handle members for grasping by at least one finger or portion of a users hand for carrying the beverage container. A tray configuration is also provided for use with the carrier or in a separate manner, and a dispensing system for use with the carrier is set forth.

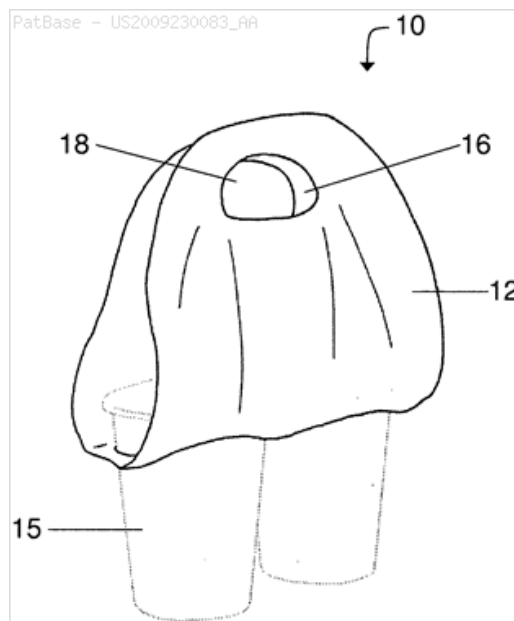
Classifications:

International (IPC 8-9): B65D23/00 B65D33/00 B65D71/50
B65D81/00 B65D83/08 (Advanced/Invention);
B65D23/00 (Core/Invention)

CPC: B65D33/00 B65D81/00 B65D83/0805 B65D71/508

European: B65D71/50F

US: 206/216 206/505 215/395 221/33 383/10



Family:

Publication number	Publication date	Application number	Application date
US2009230083 AA	20090917	US20090403886	20090313
US2013200094 AA	20130808	US20130840131	20130315
US2013202224 AA	20130808	US20130839955	20130315
US2013202225 AA	20130808	US20130840152	20130315
US2013206615 AA	20130815	US20130839990	20130315
US9027771 BB	20150512	US20130839990	20130315

Priority:

US20080036314P 20080313 US20090403886 20090313 US20130840131 20130315
US20130839955 20130315 US20130840152 20130315 US20130839990 20130315

Probable Assignee: BLUE SHOE INNOVATIONS LLC

Assignee(s): (std): BLUE SHOE INNOVATIONS LLC

Inventor(s): (std): GAMBLE MARK A ; METCALFE PAUL R ; SINGARAJU ANIL V ; URBAN SCOTT E

Agent(s): HAHN LOESER AND PARKS LLP; FAY SHARPE LLP

Title: FOOD AND BEVERAGE PLATE

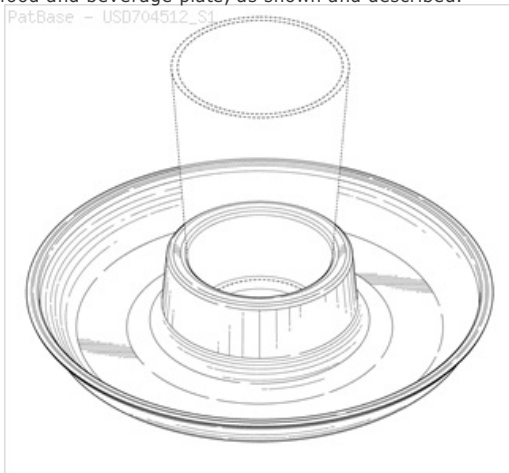
Abstract: Source: USD704512S I claim the ornamental design for a food and beverage plate, as shown and described.

Classifications:

US: D7/553.8 D7/557

Locarno class: 07/01

PatBase - USD704512_S1



Family:

Publication number	Publication date	Application number	Application date
USD704512 S1	20140513	US20130468184F	20130926
USD742698 S1	20151110	US20140485016F	20140314
USD750939 S1	20160308	US20150527145F	20150515
USD781659 S1	20170321	US20150541758F	20151007

Priority:

US20130468184F 20130926 US20140485016F 20140314 US20150527145F 20150515
US20150541758F 20151007

Probable Assignee: BETHRICK INC

Assignee(s): (std): BETHRICK INC

Inventor(s): (std): KELLOW JR RICHARD A ; KELLOW JR RICHARD ALAN

Agent(s): FOLEY AND LARDNER LLP

Title: AERODYNAMIC DEVICE FOR USE IN ORGANIZING AND HOLDING FOOD AND LIQUID SUBSTANCES AND EATING UTENSILS AND FOR SUBSEQUENT RECREATIONAL USE

Abstract: Source: US2014248818A An aerodynamic device includes a plate having a generally circular periphery, a central portion, and a plurality of compartments for holding food substances during a dining activity. Each compartment is bounded by curved ribs, each rib extending continuously from the central portion along an arcuate path to the periphery. All of the ribs are aerodynamically shaped to provide lift during a subsequent recreational activity in which the device is thrown through the air. An insert is mounted in the central portion for holding a dining item, e.g., a drink container, for use during the dining activity, and a different recreational item for use during the recreational activity.

Classifications:

International (IPC 8-9): A47B85/00 A47G19/02 A47G19/06

A47G19/08 A47G21/00 A47G21/02 A47G21/04 A47G21/14

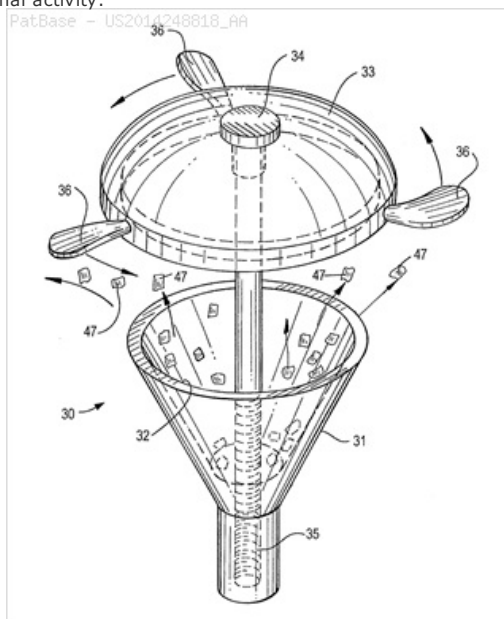
A47G21/18 A47G23/02 A47G23/06 A47J43/00 A63H27/00

A63H33/00 A63H33/40 B26B3/02 (Advanced/Invention)

CPC: A47J43/00 A63H33/40 A47G19/065 A47G23/0625 A47G21/001

A47G2023/0666 B26B3/02

US: 1/1 108/27 108/28 220/574 294/24 294/26.5 446/46 446/47



Family:

Publication number	Publication date	Application number	Application date
US2014248818 AA	20140904	US20140194972	20140303
US2014261095 AA	20140918	US20140215662	20140317
US2015216338 AA	20150806	US20140171820	20140204
US2016316947 AA	20161103	US20160150743	20160510
US2017172328 AA	20170622	US20170450414	20170306
US9119506 BB	20150901	US20140194972	20140303
US9345352 BB	20160524	US20140215662	20140317

Priority:

US20130760291P 20130204	US20130771428P 20130301	US20140194972 20140303
US20130790285P 20130315	US20140215662 20140317	US20140171820 20140204
US20160150743 20160510	US20170450414 20170306	

Probable Assignee:

SHEDELMAN LEONID

Assignee(s): (std):

SHEDELMAN LEONID

Inventor(s): (std):

SHEDELMAN LEONID

Agent(s):

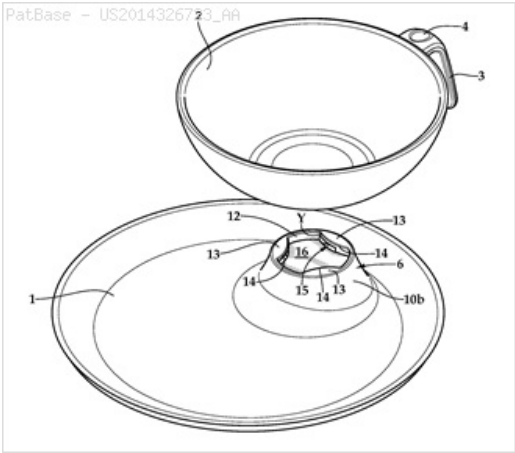
KIRSCHSTEIN ET AL

Title: PORTABLE COMBINATION DISHWARE SET

Abstract: Source: US2014326723A A portable combination dishware set comprising a first surface comprising a female part and a second surface comprising a male part of a fastening mechanism. The female part comprises a circular recess that forms a protuberance on the first surface, the protuberance terminating in a raised circular periphery, the raised circular periphery comprising a number of inwardly extending locking brackets, each locking bracket comprising an inner arcuate edge that joins the raised circular periphery at the first end of the inner arcuate edge and at the second end of the inner arcuate edge, and a locking channel situated directly underneath the arcuate edge of each locking bracket. The male part comprises a number of locking members, each comprising a vertical extension that connects the locking member to the second surface and a horizontal portion that extends partially around an outer circumference of a circular protrusion on the second surface.

Classifications:

International (IPC 8-9): A47G19/00 A47G19/02 A47G19/06
A47G19/22 B65D1/36 (Advanced/Invention)
CPC: B65D1/36 A47G19/06 A47G19/2283 A47G19/00 A47G19/02
US: 1/1 220/23.83 220/574 220/575



Family:

Publication number	Publication date	Application number	Application date
US2014326723 AA	20141106	US20140265582	20140430
US2015351565 AA	20151210	US20150821078	20150807
US9132932 BB	20150915	US20140265582	20140430

Priority:

US20130819145P 20130503 US20140265582 20140430 US20150821078 20150807

Probable Assignee: WARUM STUDIOS LLC

Assignee(s): (std): SCHARFE KEVIN LARRY ; SCHWARTZ KARL JOSEPH ; WARUM STUDIOS LLC

Inventor(s): (std): SCHARFE KEVIN LARRY ; SCHWARTZ KARL JOSEPH

Agent(s): ANTOINETTE M

Title: COMBINATION FOOD AND BEVERAGE SERVING PLATE

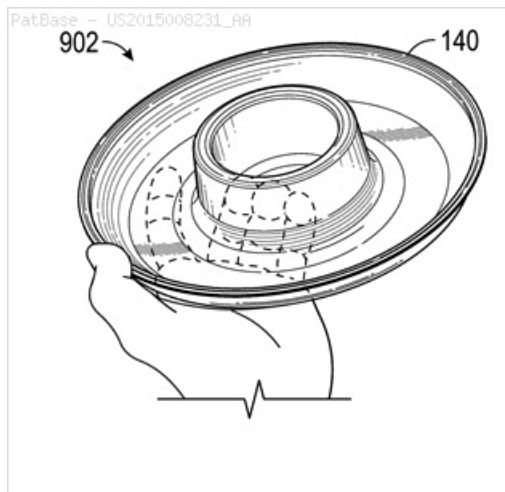
Abstract: Source: US2015008231A A combination food and beverage serving plate includes an annular surface defining a predominately flat surface; a centrally located cylinder member surrounded by the annular surface and interconnected with the annular surface, the cylinder member including a top cavity for receiving a beverage container; and an annular perimeter wall surrounding the annular perimeter surface and interconnected with the annular surface. The annular perimeter wall forms an outer first boundary for the annular surface while the cylinder member forms an inner second boundary for the annular surface. Moreover, the top cavity is tapered, such that a diameter of the top cavity is larger near a top surface of the cylinder member than near an interior bottom surface of the cylinder member. As such, the top cavity is structured to receive beverage containers of various sizes and shapes.

Classifications:

International (IPC 8-9): A47G19/02 A47G19/06 B65D21/02 (Advanced/Invention)

CPC: A47G19/065 B65D21/0216 B65D21/0233

US: 1/1 220/575



Family:

Publication number	Publication date	Application number	Application date
US2015008231 AA	20150108	US20140324637	20140707
US9265370 BB	20160223	US20140324637	20140707

Priority:

US20130843884P 20130708

US20140324637 20140707

Probable Assignee:

BETHRICK INC

Assignee(s): (std):

BETHRICK INC

Inventor(s): (std):

KELLOW JR RICHARD A

Agent(s):

FOLEY AND LARDNER LLP

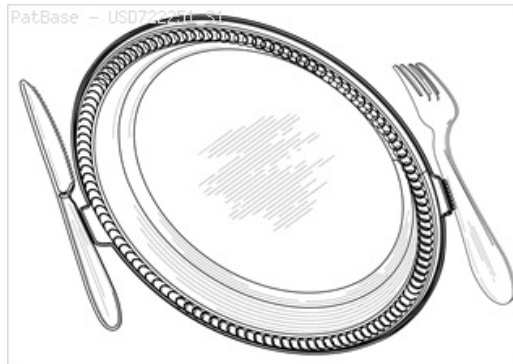
Title: COMBINATION PLATE AND UTENSILS

Abstract: Source: USD722251S We claim the ornamental design for a combination plate and utensils, as shown and described.

Classifications:

US: D7/500 D7/505

Locarno class: 07/01



Family:

Publication number	Publication date	Application number	Application date
USD722251 S1	20150210	US20130454845F	20130514

Priority:

US20130454845F 20130514

Probable Assignee:

DORMAN LOUIS

Assignee(s): (std):

DORMAN LOUIS ; MORGA CHRIS

Inventor(s): (std):

DORMAN LOUIS ; MORGA CHRIS

Agent(s):

QUICKPATENTS; KEVIN

Title: LIQUID STORING PLATE

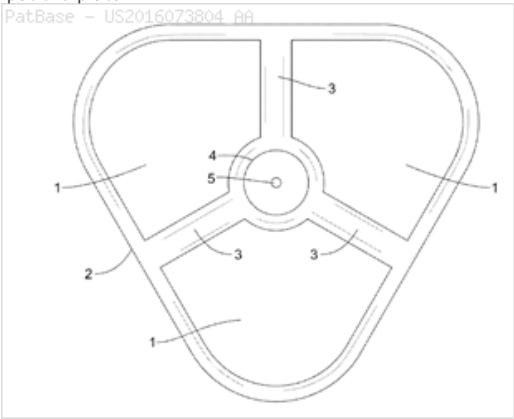
Abstract: Source: US2016073804A The present invention relates to a plate, which can hold liquid, such that the user can easily hold the unit with a single hand while the user can enjoy both the food on the plate and the liquid contained therein, without the necessity of a table or other horizontal surface in which to put the plate.

Classifications:

International (IPC 8-9): A47G19/02 B65D1/36 B65D25/30
B65D43/02 B65D47/06 (Advanced/Invention)

CPC: A47G19/065

US: 206/541 206/549



Family:

Publication number	Publication date	Application number	Application date
US2016073804 AA	20160317	US20130860593	20130411

Priority:

US20130860593 20130411

Probable Assignee: MIKESELL SR ANDREW

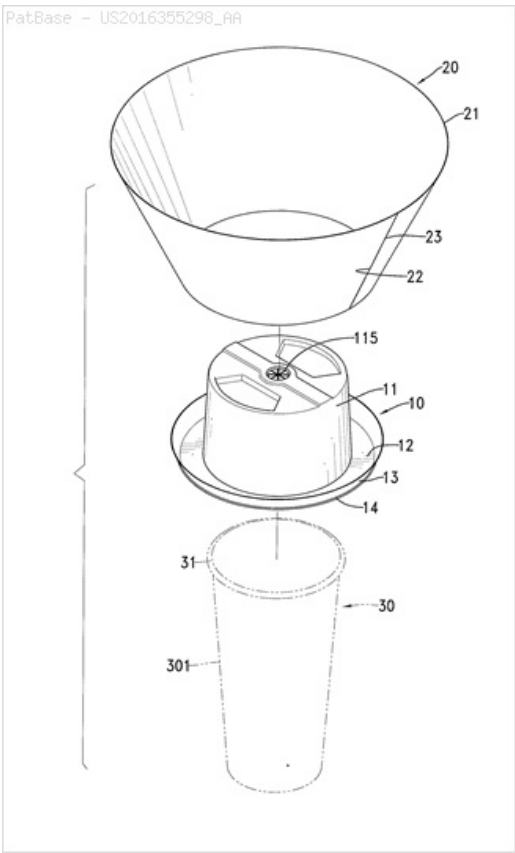
Assignee(s): (std): MIKESELL SR ANDREW

Inventor(s): (std): MIKESELL SR ANDREW

Title: DUAL-USE LID AND CONTAINING ASSEMBLY COMPRISING THE SAME

Abstract: Source: US2016355298A A dual-use lid comprises a cover. The cover has a protruding segment, an annular wall, and a circular body. The protruding segment is formed on the cover. The annular wall extends from the protruding segment. The circular body is formed on the annular wall. The dual-use lid can be combined with various containers. An annulus is detachably mounted on the cover to form a space for loading food, and users are able to have drink and food at the same time. In addition, the cover and annulus are detachable, such that the cover and annulus can be transported and stored in increased amount.

Classifications:
International (IPC 8-9): B65D21/02 B65D43/02
B65D85/72 (Advanced/Invention)
CPC: B65D15/08 B65D21/0238 B65D81/3205 B65D2231/022
US: 220/521



Family:

Publication number	Publication date	Application number	Application date
US2016355298 AA	20161208	US20150730290	20150604

Priority:

US20150730290 20150604

Probable Assignee:	HIGHPLUS INT CO LTD
Assignee(s): (std):	HIGHPLUS INT CO LTD
Assignee(s):	HIGHPLUS INT CO
Inventor(s): (std):	KAO CHIH HUNG

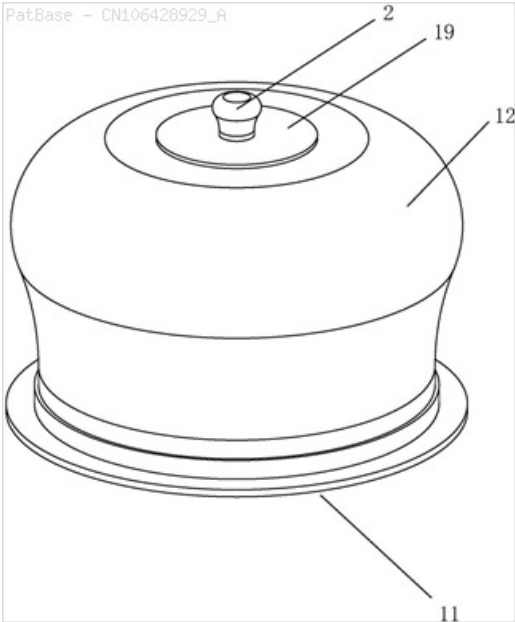
Title: CAKE BOX

Abstract: Source: CN106428929A The invention discloses a cake box. The cake box comprises a box body, and the box body comprises a bottom plate and a cover arranged on the bottom plate in a covering mode; the end face of the bottom plate is provided with a first clamping ring of which the inner side face is matched with the edge of the lower portion of the cover, the other end face of the bottom plate is circumferentially and orderly provided with protrusions matched with the edge of the lower portion of the cover, and a containing cavity is formed between the first clamping ring and the bottom plate; a second clamping ring is arranged at the center of the end face of the containing cavity, a containing cup is embedded into the second clamping ring in a clamping mode and comprises an opening which extends upwards and is parallel to the horizontal plane, and a clamping embedded block embedded into the opening in a clamping mode is arranged at the center of the top of the cover. The cake box can be used as a packaging supply, a papery cushion plate is placed on the top of the containing cup, a cake is placed on the cushion plate, the cover is arranged in a positioning groove in a covering mode, and then packaging of the cake box is completed.

Classifications:

International (IPC 8-9): B65D25/24 B65D77/24 B65D85/36 (Advanced/Invention)

CPC: B65D25/24 B65D77/24 B65D85/36



Family:

Publication number	Publication date	Application number	Application date
CN106428929 A	20170222	CN201611133631	20161210

Priority:

CN201611133631 20161210

Probable Assignee: CIXI GSTAR ELECTRIC APPLIANCE CO LTD

Assignee(s): (std): CIXI GSTAR ELECTRIC APPLIANCE CO LTD

Assignee(s): GEMSTAR ELECTRIC CO LTD CIXI ; CIXI GSTAR ELECTRIC APPLIANCE CO

Inventor(s): (std): REN JIANKE

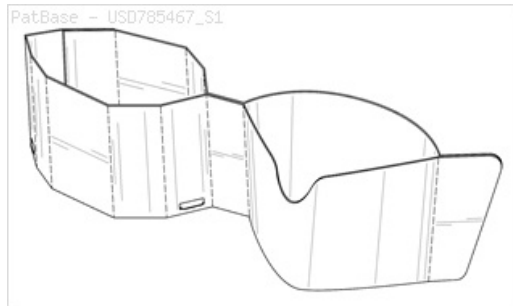
Title: COMBINATION FOOD AND BEVERAGE CARRIER

Abstract: Source: USD785467S [Source: Claim 1] The ornamental design for a combination food and beverage carrier, as shown and described.

Classifications:

US: D9/761

Locarno class: 09/03



Family:

Publication number	Publication date	Application number	Application date
USD785467 S1	20170502	US20140497116F	20140721

Priority:

US20140497116F 20140721

Probable Assignee: C DEANS LIST LLC

Assignee(s): (std): C DEANS LIST LLC

Inventor(s): (std): CARPINTERI PETER MARC ; DEAN CASSANDRA ; DEAN LUCY DEBORAH ; WHITE BENJAMIN L

Agent(s): WOLF GREENFIELD AND SACKS PC

Title: COMBINED PLATE AND CUP HOLDER

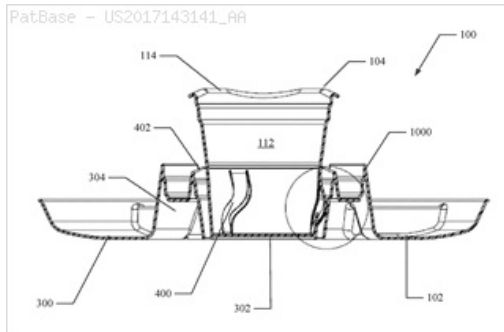
Abstract: Source: US2017143141A A device and method for holding food and drink simultaneously, comprising of a combined plate and adjustable cup holder. The plate may have one or more compartments for holding food and the cup holder is for supporting various drink containers. The plate having an aperture through which the cup holder is situated. The cup holder may move within the aperture with protrusions near the top and bottom of the cup holder to prevent the cup holder from disengaging from the plate. When the cup holder is lowered with respect to the plate, it provides a natural handle. When the cup holder is raised with respect to the plate the base of the cup holder and base of the plate are substantially coplanar, allowing the plate to rest on a flat surface.

Classifications:

International (IPC 8-9): A47G19/02 A47G19/06 A47G23/02

B65D1/36 (Advanced/Invention)

CPC: A47G19/065 A47G19/06 A47G23/0225



Family:

Publication number	Publication date	Application number	Application date
US2017143141 AA	20170525	US20160354615	20161117

Priority:

US20150257904P 20151120

US20160354615 20161117

Probable Assignee:

JAECKEL DAVID

Assignee(s): (std):

JAECKEL DAVID

Inventor(s): (std):

JAECKEL DAVID

Title: PLATE WITH RECEPTACLE

Abstract: Source: USD791547S [Source: Claim 1] The ornamental design for a plate with receptacle, as shown and described.

Classifications:

US: D7/585 D7/588

Locarno class: 07/01



Family:

Publication number	Publication date	Application number	Application date
USD791547 S1	20170711	US20160568431F	20160617

Priority:

US20160568431F 20160617

Probable Assignee: MALCOLM CARTER T

Assignee(s): (std): MALCOLM CARTER T ; MALCOLM JACQUELINE K

Inventor(s): (std): MALCOLM CARTER T ; MALCOLM JACQUELINE K

Agent(s): BRINKS GILSON AND LIONE

Title: MOUNTABLE FOOD CONTAINER

Abstract: Source: US2017203892A A food container is disclosed that is configured to attach to either (1) a beverage container lid, the lid comprising a lid wall with a lid coupling structure, or (2) a rim of a beverage can. The food container includes a food compartment comprising a side wall and a bottom and a food compartment coupling structure extending from the bottom outer wall coupling structure and an inner wall that further comprises an inner wall coupling structure. When the food container is mounted to the beverage container lid, the outer wall coupling structure mates with the lid coupling structure. When the food container is mounted to the beverage can, the inner wall coupling structure hooks underneath the rim.

Classifications:

International (IPC 8-9): A47G19/06 A47G19/22 A47G19/23

A47G21/18 B65D21/02 B65D43/02 B65D43/16 B65D47/06

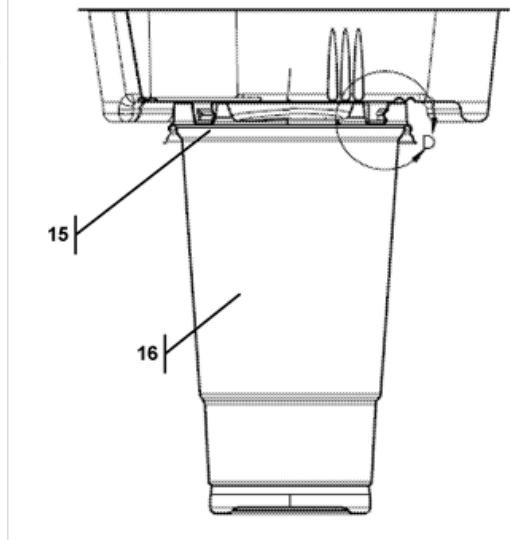
B65D47/32 B65D51/16 B65D51/28 (Advanced/Invention)

CPC: B65D51/28 B65D43/02 B65D43/16 B65D21/0209 A47G19/2272

A47G21/18 B65D2543/00046 B65D51/16 A47G19/065 A47G19/2205

B65D21/0223 B65D47/06 B65D47/32 B65D21/023

PatBase - US2017203892_AA



Family:

Publication number	Publication date	Application number	Application date
US2017203892 AA	20170720	US20170401028	20170107
US2017203893 AA	20170720	US20170401029	20170107
US2017247140 AA	20170831	US20170588610	20170506
US9783349 BB	20171010	US20170401029	20170107
WO17127252 A1	20170727	WO2017US12751	20170109

Priority:

US20160280408P 20160119 US20160298924P 20160223 US20170401029 20170107
US20170401028 20170107 US20170588610 20170506

Probable Assignee: SNACKTOPS INC

Assignee(s): (std): SNACKTOPS INC

Assignee(s): BRIGHT LIGHT INVESTMENTS LLC

Inventor(s): (std): BUCK RONALD MARK ; TUCKER ALLEN

Agent(s): MANUEL; DE LA CERRA MANUEL

Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BN BR BW BY BZ CA CF CG CH CI CL CM CN CO CR CU CY CZ DE DJ DK DM DO DZ EC EE EG ES FI FR GA GB GD GE GH GM GN GQ GR GT GW HN HR HU ID IE IL IN IR IS IT JP KE KG KH KM KN KP KR KW KZ LA LC LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY MZ NA NE NG NI NL NO NZ OM PA PE PG PH PL PT QA RO RS RU RW SA SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TH TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

Title: PLATE

Abstract: Source: USD793815S [Source: Claim 1] The ornamental design for plate, as shown and described.

Classifications:

US: D7/505 D7/586

Locarno class: 07/01

PatBase - USD793815_S1



Family:

Publication number	Publication date	Application number	Application date
USD793815 S1	20170808	US20150541899F	20151008

Priority:

US20150541899F 20151008

Probable Assignee: DONOVAN KYLE

Assignee(s): (std): DONOVAN KYLE

Inventor(s): (std): DONOVAN KYLE

Agent(s): FRANKLIN AND ASSOCIATES INT INC; MATTHEW F