

100 Documents

Publication numbers	Title	Current assignees
US20130090756 A1	Self-feeding device for an individual	DESIN
US5695084 A	Disposable one-piece container closure and eating utensil	HERBERT ROBERT
US20010056313 A1	Object locating and retrieving system utilizing labels	OSBORNE, JR. WILLIAM JOSEPH
US5705212 A	Food package with an enclosed eating utensil	GSi LUMONICS LIFE SCIENCE TRUST
WO2008115274 A2	Food container and method of manufacture	HUHTAMAKI
EP1089917 A1	Container lid and implement	AUSLID ENTERPRISES A C
US5249700 A	Interfitting plate and cup	DUMKE DAN
US5188234 A	Lunchbox with carrying pouch	DART INDUSTRIES
US20020066738 A1	Package with integrated utensil	KRAFT FOODS
EP1033320 A2	Food container provided with an eating utensil	MOSER HANS
US20150282655 A1	Plate, cup and cutlery system	DONOVAN KYLE
EP2129592 A2	Folding eating utensil integrated or attachable to food cover	ECOTENSIL
US20110192851 A1	Reversible food plate having a slope	SIROTA MICHELE, ...
US20050199635 A1	Food plate	CHANG SUN HUI
WO201993982 A2	Container with eating utensil	OZTURK HACER
WO9507847 A1	Lids, and containers with lids	GOLDTHORN INVESTMENTS
WO201889364 A1	Resealable cover for containers and carrying assembly for use with same	BATTAGLIA WILLIAM
US5251758 A	Food container with grippable portion having sense of touch indicia	LIBLAN CICERO
EP-929469 A1	Plastic moulded container with detachable eating utensil	ALTO HOLDINGS
US20030192898 A1	Tray with built in utensil	CURWOOD
US3955742 A	Container lid with integral removable eating utensil	BEAVER DARRELL F, ...
US4398857 A	Self-feeding appliance	LCR MEDICAL AIDS
US4393988 A	Spoon lid	BURKE MARY
WO9307788 A1	Assistive dining device, system and method	ASSOCIATION FOR RETARDED CITIZENS OF THE US OF TEXAS
US4036398 A	Container with removable ring and utensil carrying lid	RAYMOND LEE ORGANIZATION
US4930637 A	Combination food container and eating utensil	DEROSEAU ROBERT F
WO8906152 A1	Dinnerware assemblable to toy configuration	NIKKAL INDUSTRIES
US20140021206 A1	Food Container with Cup Recess	ECO PRODUCTS

Publication numbers	Title	Current assignees
US3931925 A	Paperboard container lid convertible into a spoon	RUFF STANLEY L
US20060218795 A1	Combination a food plate having detachable, re-attachable eating utensils	MCCAIN PAUL R
US20180273259 A1	Food jar	THERMOS
US4216875 A	Combination utensil and lid for packaged comestibles	STANISH WALTER F
US3586161 A	Cutlery cluster	SWEETHEART PROPERTIES, ...
US4989742 A	Tray apparatus	POWELL EARL A
EP2994396 A1	Pop-out constructible utensil	ECOTENSIL
US4060176 A	Container lid-spoon combination	TOBIASSON JOHN R
US7115294 B1	Combination hot dog and beverage dispenser	BILL LOH
WO200830288 A1	Hygienic utensil	DESALVO RONALD D
US20190308782 A1	Food jar	THERMOS
US20050035136 A1	Food distribution system	GENERAL MILLS
US20080230546 A1	Portion control plate cover	PATRICIA COCCHIARELLA
US3842975 A	Combination food container and eating utensil	FIRST DYNAMICS
WO200888458 A1	Food container with utensil	HANAFUSA ZUISHU
WO2013176805 A1	Plate with cup attachment	DAWSON MICHAEL, ...
WO2010135740 A2	Food packaging system with separable food utensils	SUNCIRC
WO200342525 A1	Container fitment	YEW TREE CONSULTANTS
US20090120942 A1	Convenient food container	PRAIRIE PACKAGING, ...
WO200366456 A1	Fast food tray	LOH BILL
US5443174 A	Zip-top can with spoon	BAUER; RICHARD G.
US6401927 B1	Pop-up food tray for combination meals	MILLER MARCIA G
US3565245 A	Combination food container and utensil	WILLIAM H ASHER
US5090572 A	Combination food container and eating utensil	DEROSEAU ROBERT F
WO200047488 A1	Portable food container cover with detachable utensil	GENERAL MILLS
EP2440171 A1	Infant feeding apparatus	DONGGUAN KIDSME INDUSTRIAL
WO2011153116 A2	Food container incorporating oral facility	CRISP JACKSON
US6439388 B1	Self-balancing, single-hand food holder	LERNER LOUIS L.
DE29712826 U1	Packaging for fresh foodstuffs	FIWOPLASTIK
US20050151034 A1	Plate stand	SHENDELMAN LEONID
WO2014133673 A2	Party plate	EVANS GREGORY A
EP1811879 A2	Foodware system having sensory stimulating, sensing and/or data processing components	JAMES F KRAMER, ...
EP2406144 A1	Customized children's feeding system and methods of use	NESTEC

Publication numbers	Title	Current assignees
	thereof	
FR2726535 A1	Cover for ready meal containers	LANOS JACQUES
US3828999 A	Package including disposable utensil	HUMPHREY D
US20150344178 A1	Container system	GILMARTIN JANE, ...
EP3415043 A1	Dining placemat with interchangeable tableware	TWISTSHAKE OF SWEDEN
US20150216338 A1	Portable food service assembly	SHENDELMAN LEONID
US20170079451 A1	Food presentation methods	TRANSFORMATIVE HEALTH SOLUTIONS
EP-299237 A1	Package with a lid for food products	FRISCO FINDUS
WO201602871 A1	Eating and drinking implement, and containerized instant food	NISSIN FOODS
WO2011130268 A2	Multilayer thermoformable materials and sanitary food containers made therefrom	CONVERTER MANUFACTURING
US20180168374 A1	Attachable plate and cup assembly	PORCO CHRISTOPHER ALDO
US4300700 A	Closable food container body and utensil enclosing cover assembly	CONTAINER DYNAMICS
EP-632703 A1	Eating utensil	MACARTHUR ONSLOW, ...
EP2344399 A1	Food packaging with a closing lid	GERVAIS DANONE
JP2006282214 A	Label for drink/food container	SATO
EP2667753 A1	Container for food and/or drink to be consumed on the move and method for making it	ZANINI RISTORAZIONE
FR2806709 A1	Moulded plastic food container has eating implement such as spoon, fork or knife moulded together with it and detachable for use	ROHMER THIERRY
EP3100654 A1	Bayonet pressure cooker provided with a vessel handle	SEB
EP2146904 A2	Package for food product taken out with a measuring device	GERVAIS DANONE
WO2012109299 A2	Personal size container	WELLS ENTERPRISES, ...
WO2018145629 A1	Lid having compartment and container used therewith	KING S FLAIR MARKETING
DE3215274 A1	Container, in particular tray	WEBER KARL
US20030233753 A1	Interactive eating utensils and containers that can produce sound and mechanical output	STAR H K ELECTRONIC
WO2016164974 A1	System for press fitting an eating implement into a storage position on a container	VISY R & D
US4607758 A	Serving tray	GRAINWARE
US20160120342 A1	Plate with retaining structure	PETERSBURG JOHN
EP2227421 A2	Food packaging with lid and closing system for packaging	GERVAIS DANONE
EP2636118 A1	Heated or cooled dishware and drinkware	EMBER TECHNOLOGY

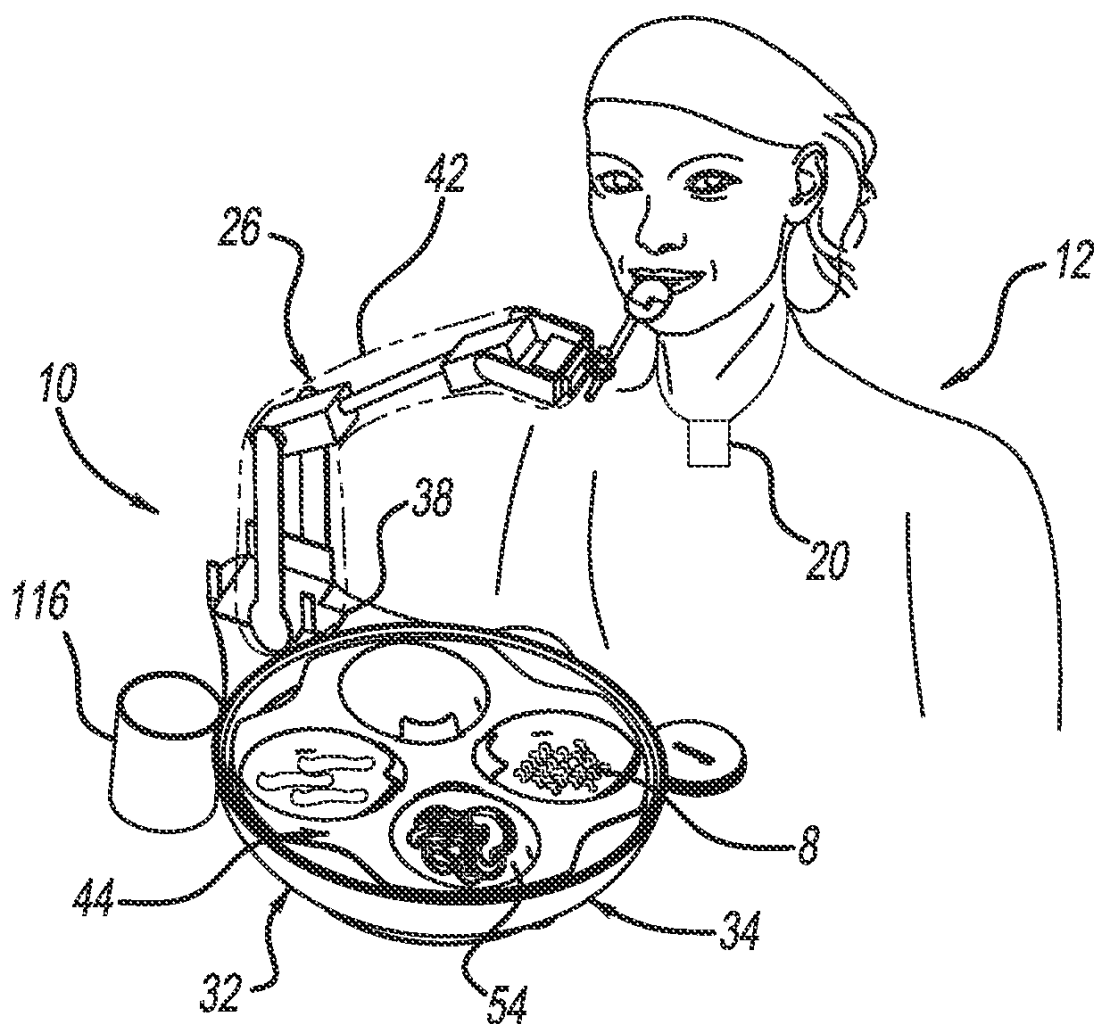
Publication numbers	Title	Current assignees
EP3099592 A1	Resealable container with collar and lid	MEAD JOHNSON NUTRITION PTE
EP3329809 A1	Bayonet pressure cooker with interlocking pot and lid handles	SEB
DE202008017322 U1	Consumable container for food	VITASAFE
EP1242497 A1	Use of biodegradable plastic food service items	KANEKA, ...
US20080257895 A1	Plate with holder for a beverage container	BROSELOW JAMES B
CN209225736U U	Instant food container with two dimensional code	NISSIN FOODS
US20040096551 A1	Individual portion food delivery system, container and method	TOMLINSON GERALD J.
US20110210126 A1	Food container attachable to cup	VOVAN TERRY
EP2753553 A2	Lid with integrated container	SNACKTOPS
US3670938 A	Dish tray	SAMUEL C BROCATO
FR2747996 A1	Plastic pot incorporating spoon or other implement	SYNERGIE PLASTIQUE INDUSTRY
US20150257560 A1	Reconfigurable food container and eating utensil	BOATENG II PATRICK A, ...

Family 1/100 - FAMPAT - ©Questel

Title

(US8442669)

Self-feeding device for an individual

Images**Publication numbers with kind code & date**

US9566714	B2	2017-02-14	US9566714
US9504343	B2	2016-11-29	US9504343
US20160270574	A1	2016-09-22	US20160270574
US20150306771	A1	2015-10-29	US20150306771
USD740071	S1	2015-10-06	USD740071
USD740075	S1	2015-10-06	USD740075
US9101238	B2	2015-08-11	US9101238
US9008826	B2	2015-04-14	US9008826
US20150003940	A1	2015-01-01	US20150003940
US8918200	B2	2014-12-23	US8918200
US8761922	B2	2014-06-24	US8761922
US20140064900	A1	2014-03-06	US20140064900
USD696325	S1	2013-12-24	USD696325
US20130268111	A1	2013-10-10	US20130268111



US20130203024	A1	2013-08-08	US20130203024
US8442669	B2	2013-05-14	US8442669
US20130090756	A1	2013-04-11	US20130090756

**Abstract**

(US20130090756)

A self-feeding device for a user and method operating is provided. The self-feeding device includes a base assembly having a housing with an upper wall, a lower wall and a sidewall extending therebetween the upper wall and the lower wall. A plate is disposed on the upper housing wall of the base assembly, and the plate includes a food compartment having a food item located therein. A feed arm assembly located on the base assembly includes an arm moveable with a predetermined degree of freedom, and a feeding utensil is coupled to the feed arm. A controller actuates the feed arm assembly to obtain the food/drink item from the food compartment via the feed utensil, and to transfer the food item to the user. The methodology includes software to control operation of the self-feeding device within a STORAGE mode, a SELECT mode, and a RETRIEVE food and drink mode.

Inventors

DEKAR JONATHAN P

Latest standardized assignees - inventors removed

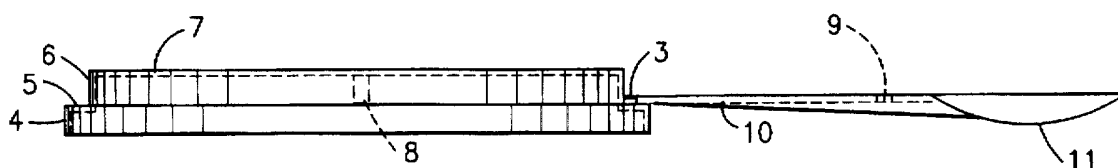
DESIN

Family 2/100 - FAMPAT - ©Questel

Title

(US5695084)

Disposable one-piece container closure and eating utensil

Images**Publication numbers with kind code & date**

US5695084	A	1997-12-09	US5695084
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**Abstract**

(US5695084)

A single piece container closure and eating utensil wherein a container closure and an eating utensil of relatively conventional design are joined by a thin living hinge, such that the eating utensil can be easily folded under the container closure and be retained enclosed between the container closure and the covered container containing the food product prior to use. The container closure/eating utensil assembly can be fitted to standard commercial containers, the eating utensil is protected against contaminants prior to use, and the eating utensil is immediately available for use in a clean and sanitary condition as the consumer opens the container.

Inventors

CHMELA JOHN F

CHMELA JAMES

Latest standardized assignees - inventors removed

HERBERT ROBERT

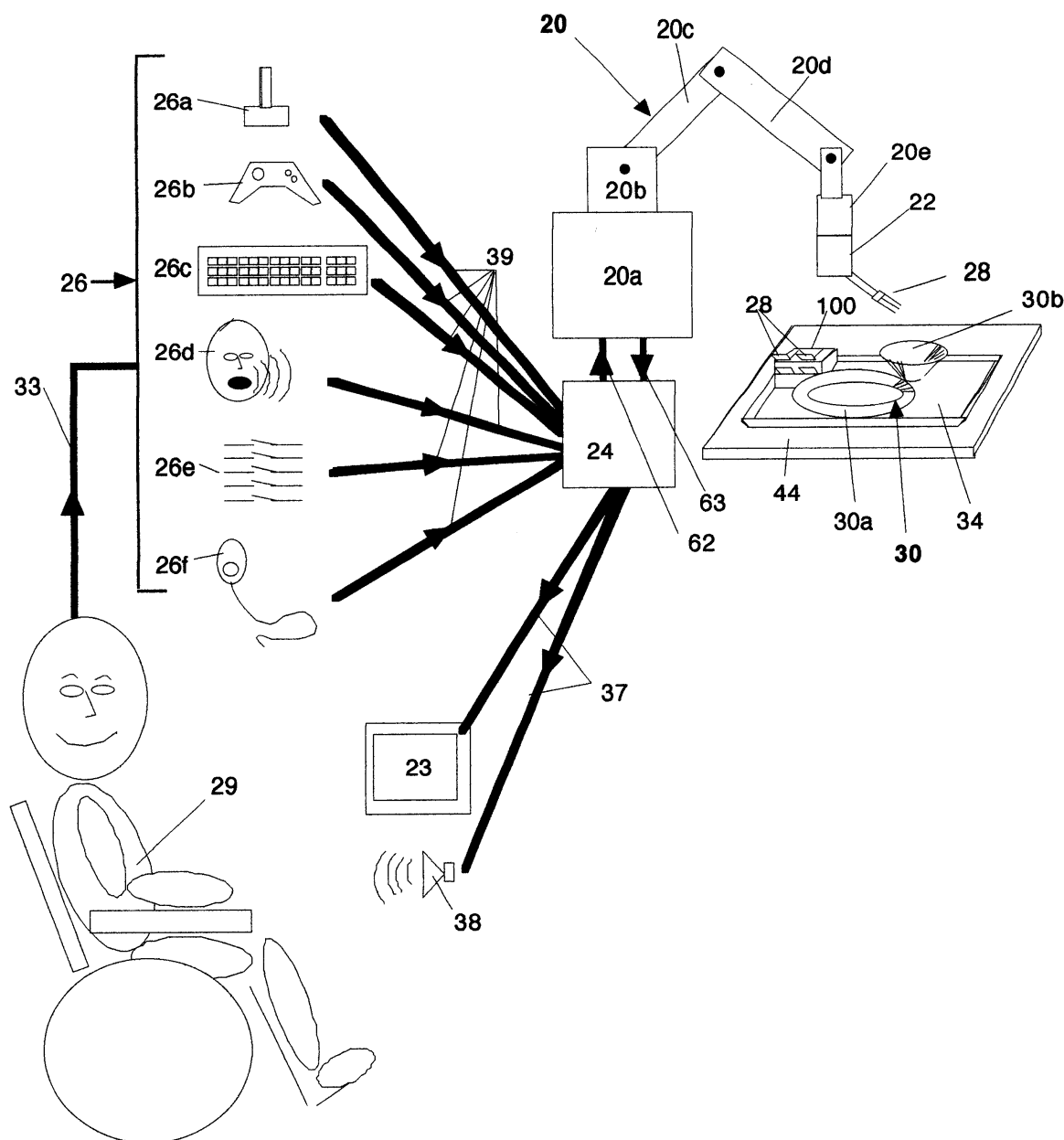
Family 3/100 - FAMPAT - ©Questel

Title

(US20010056313)

Object locating and retrieving system utilizing labels

Images



Publication numbers with kind code & date

US6592315	B2	2003-07-15	US6592315
US20020064438	A1	2002-05-30	US20020064438
US20010056313	A1	2001-12-27	US20010056313



Abstract

(US20010056313)

A system for locating and retrieving objects of a variety of sizes, shapes, weights, positions and orientations is disclosed. The system comprises a robot arm, a control computer, a gripper, an operating sequence, a set of objects and a set of machine-readable or bar code labels mounted on said objects, and a scanner. The system locates a requested object, calculates its position and moves the gripper into position for pickup. Alternate embodiments include mounting on a wheelchair and use in medical, dental, library and stockpicking environments.

Inventors

OSBORNE WILLIAM JOSEPH

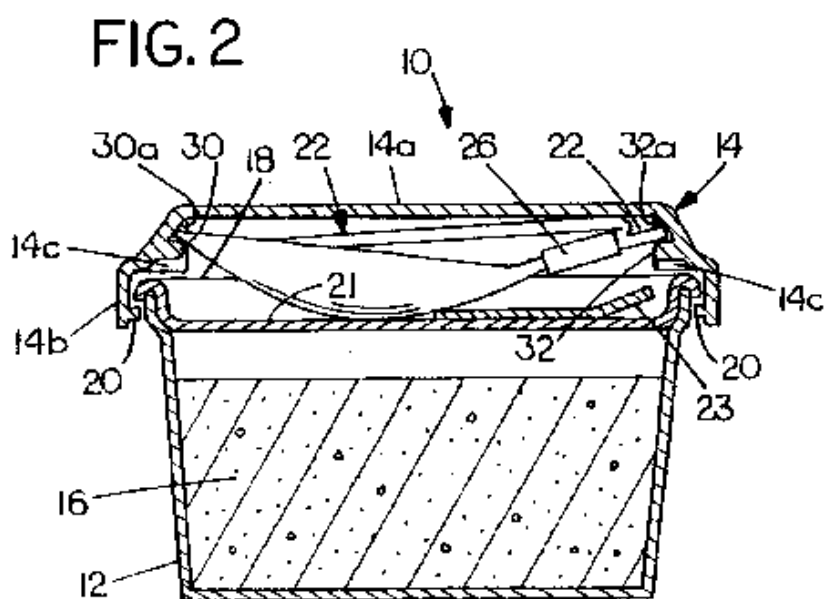
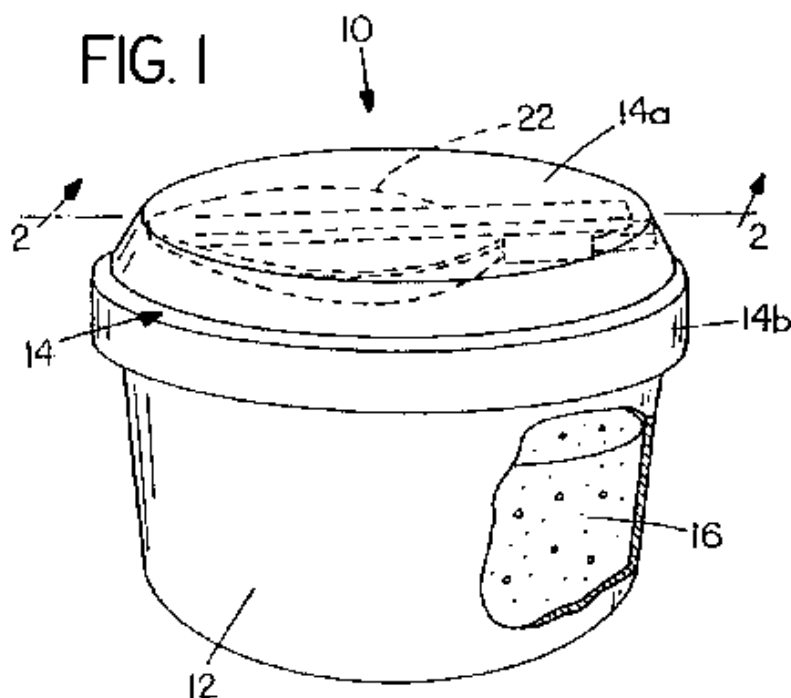
Family 4/100 - FAMPAT - ©Questel

Title

(US5705212)

Food package with an enclosed eating utensil

Images



Publication numbers with kind code & date

CA2204549

A1 1998-11-06 CA2204549

US5705212

A	1998-01-06	US5705212
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Abstract

(US5705212)

A food package that includes a concealed eating utensil is provided. The package comprises a can body containing a quantity of food with a cover removably secured to the can to enclose one end of the can and to provide a storage compartment between the end of the can and the cover. A folded eating utensil is contained in the storage compartment. The utensil has two portions: a functional end portion (spoon, fork or knife) and a handle portion with a joint between them

for enabling the utensil to be folded for storage in the compartment. The term "joint" is used broadly herein to include any form of connection, e.g., a hinge or complete separation of the handle from the functional end portion of the utensil with a socket connection therebetween. Utensil retaining members can be provided inside the cover for engaging portions of the utensil to hold it in place.

Inventors

ATKINSON PATRICK J

Latest standardized assignees - inventors removed

GSI LUMONICS LIFE SCIENCE TRUST

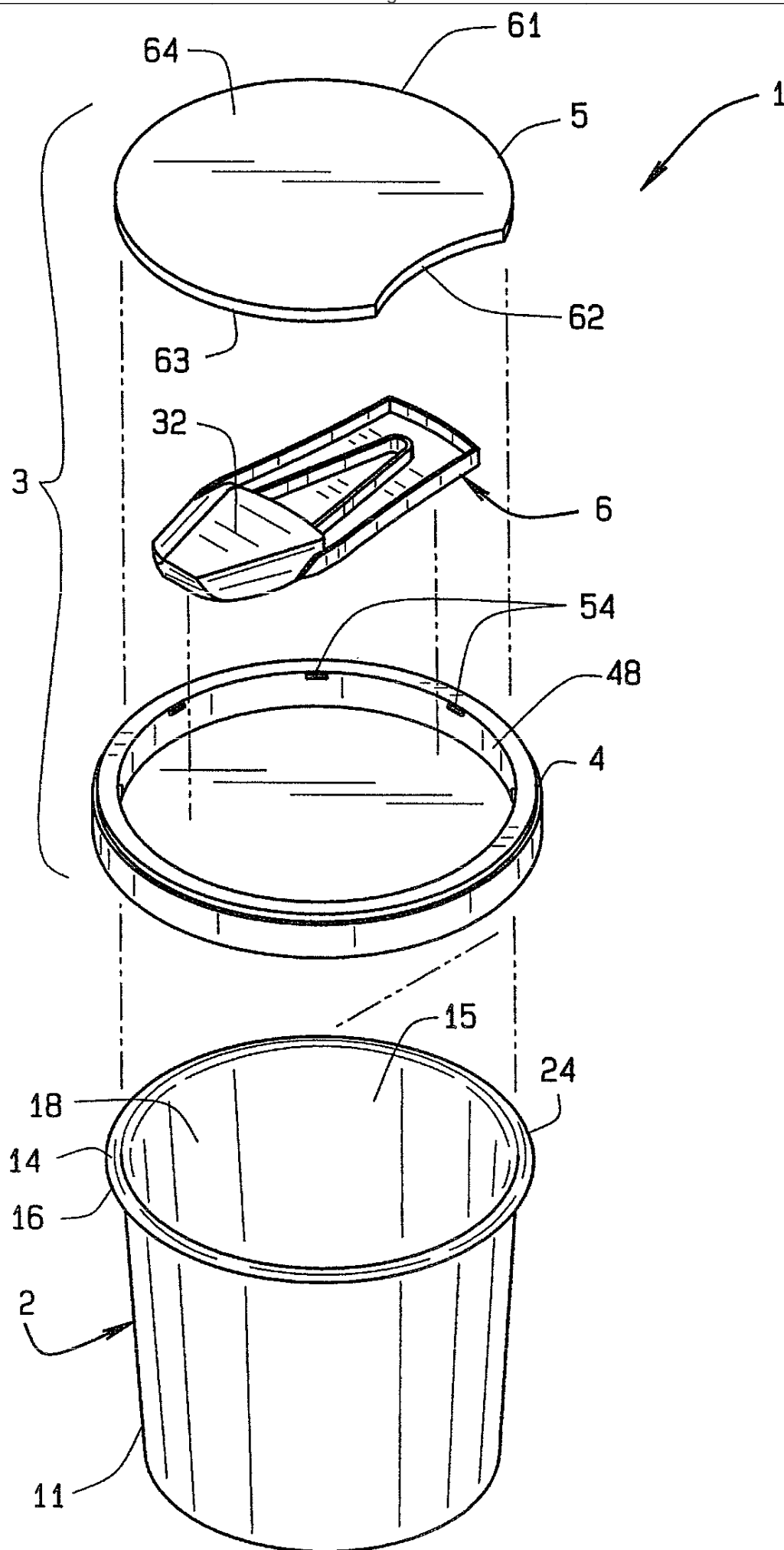
Family 5/100 - FAMPAT - ©Questel

Title

(WO2008115274)

Food container and method of manufacture

Images



Publication numbers with kind code & date

US20100327483	A1	2010-12-30	US20100327483
US7823743	B2	2010-11-02	US7823743
WO2008/115274	A3	2008-12-24	WO2008115274
WO2008/115274	A2	2008-09-25	WO2008115274
US20080093366	A1	2008-04-24	US20080093366

**Abstract**

(WO2008/115274)

A food container is provided having a receptacle with an open mouth. A lid is provided. The lid includes an end cap, an eating utensil and a cover. The eating utensil is positioned between the cover and a wall portion of the end cap. The cover is removably secured to the end cap and upon removal provides access to the eating utensil. Upon removal of the end cap from the container bottom, the contents are exposed and the eating utensil may be used to consume the contents of the container.

Inventors

MCKAHAN WILLIAM D

ROMANO ELIZABETH A

Latest standardized assignees - inventors removed

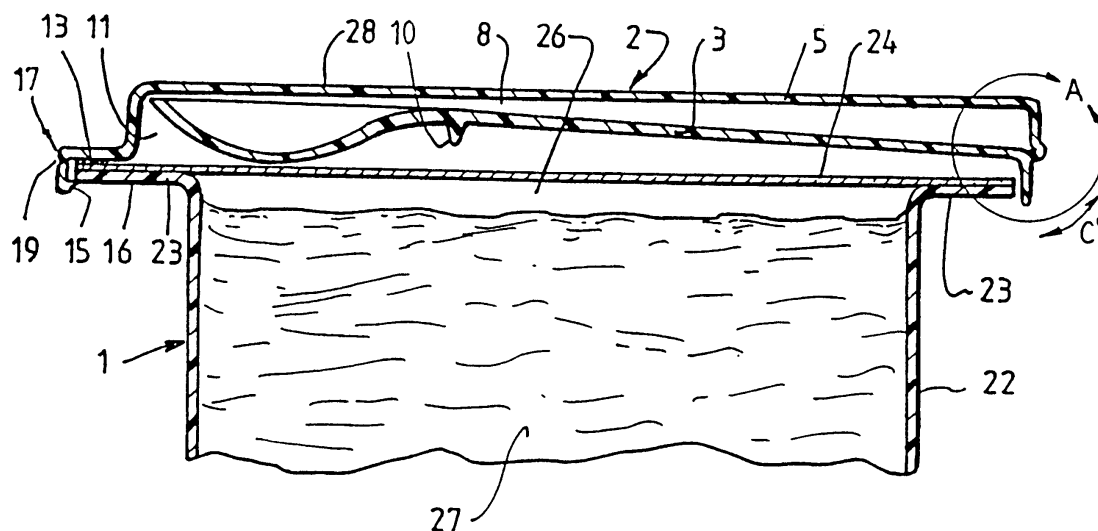
HUHTAMAKI

Family 6/100 - FAMPAT - ©Questel

Title

(EP1089917)

Container lid and implement

Images**Publication numbers with kind code & date**

HK1033659	A1	2009-06-19	HK1033659
ES2317670	T3	2009-04-16	ES2317670
DE69840132	D1	2008-11-27	DE69840132
AT411230	T	2008-10-15	ATE411230
EP1089917	B1	2008-10-15	EP1089917
CA2303386	C	2007-07-17	CA2303386
KR100700789	B1	2007-03-27	KR100700789
NO321791	B1	2006-07-03	NO-321791
EP1089917	A4	2005-08-10	EP1089917



MY119805	A	2005-07-29	MY-119805				
IN2824/DEL/1998	A	2005-05-20	IN1998DE02824				
IL135047	B	2004-02-19	IL-135047				
US6604645	B1	2003-08-12	US6604645				
CN1105668	C	2003-04-16	CN1105668C				
AU754978	B2	2002-11-28	AU-754978				
JP2002527298	A	2002-08-27	JP2002527298				
CZ20000988	A3	2001-12-12	CZ200000988				
IL135047	A	2001-05-20	IL-135047				
TW433993	B	2001-05-16	TW-433993				
EP1089917	A1	2001-04-11	EP1089917				
NZ503331	A	2001-03-30	NZ-503331				
KR20010024191	A	2001-03-26	KR20010024191				
EA001293	B1	2000-12-25	EA---1293				
CN1274328	A	2000-11-22	CN1274328				
EA200000226	A1	2000-10-30	EA200000226				
BR9814860	A	2000-10-10	BR9814860				
ID24956	A	2000-08-31	ID--24956				
TR200000739	T2	2000-07-21	TR200000739				
NO20001299	A	2000-05-15	NO200001299				
NO20001299	L	2000-05-15	NO20001299				
NO20001299	D0	2000-03-13	NO200001299				
AU9146198	A	1999-04-12	AU9891461				
CA2303386	A1	1999-04-01	CA2303386				
WO99/15423	A1	1999-04-01	WO9915423				
ZA9808598	B	1999-03-23	ZA9808598				
AUPO931597	A0	1997-10-09	AU-931597				

Abstract

(EP1089917)

A lid (2) for a container (1) which lid comprises: a cover portion (5) adapted to extend over the container (1); an implement (3) adapted for use with contents (27) of the container; and a hinge (4, 6) connecting the cover portion (5) to the implement (3), wherein the implement is adapted to be rotated about the hinge (4, 6) into a storage position in which the implement lies against the cover portion. The cover portion may also be provided with an anti-tamper device or a tamper resistant or tamper proof arrangement.

Inventors

AUSLID ENTERPRISES PTY LTD A C

Latest standardized assignees - inventors removed

AUSLID ENTERPRISES A C

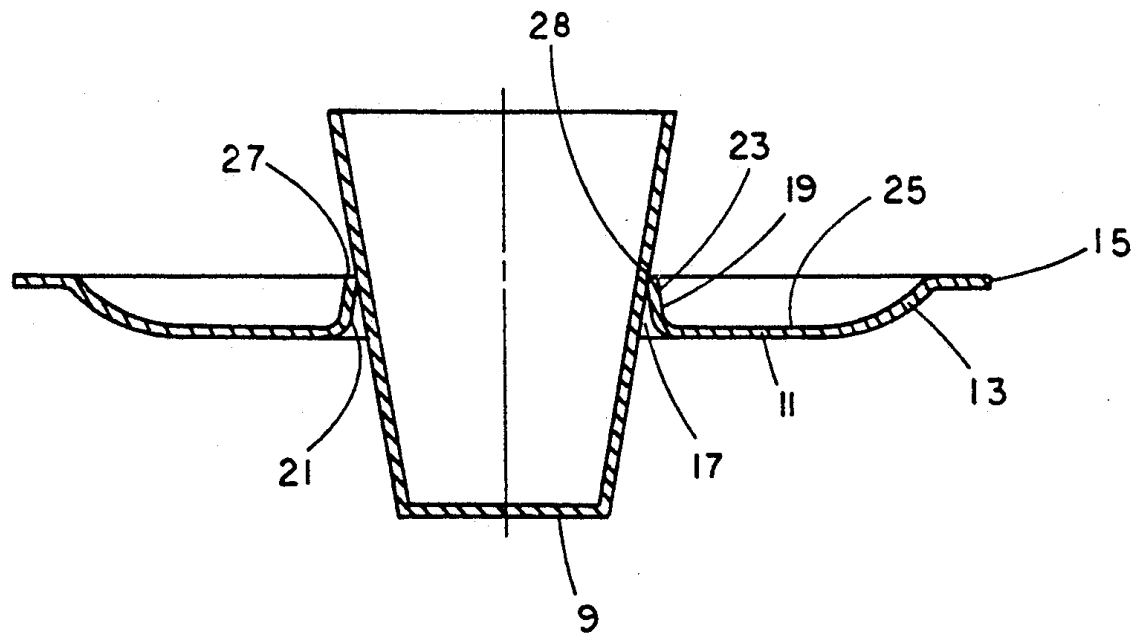
Family 7/100 - FAMPAT - ©Questel

Title

(US5249700)

Interfitting plate and cup

Images



Publication numbers with kind code & date

US5249700

A	1993-10-05	US5249700
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Abstract

(US5249700)

An interfitting plate and cup enable a person to hold a food plate and a beverage cup with one hand. The plate has a central section with a hole therethrough. The hole is surrounded by a frusto-conical lip having a free edge that defines an opening for receiving the cup with the cup wall being supported on the lip free edge. In an alternate embodiment, the plate is formed with a ring of perforations in the central section. The plate may be used as a conventional plate, or the perforations can be punched out to create an opening for retaining a cup.

Inventors

DUMKE DAN

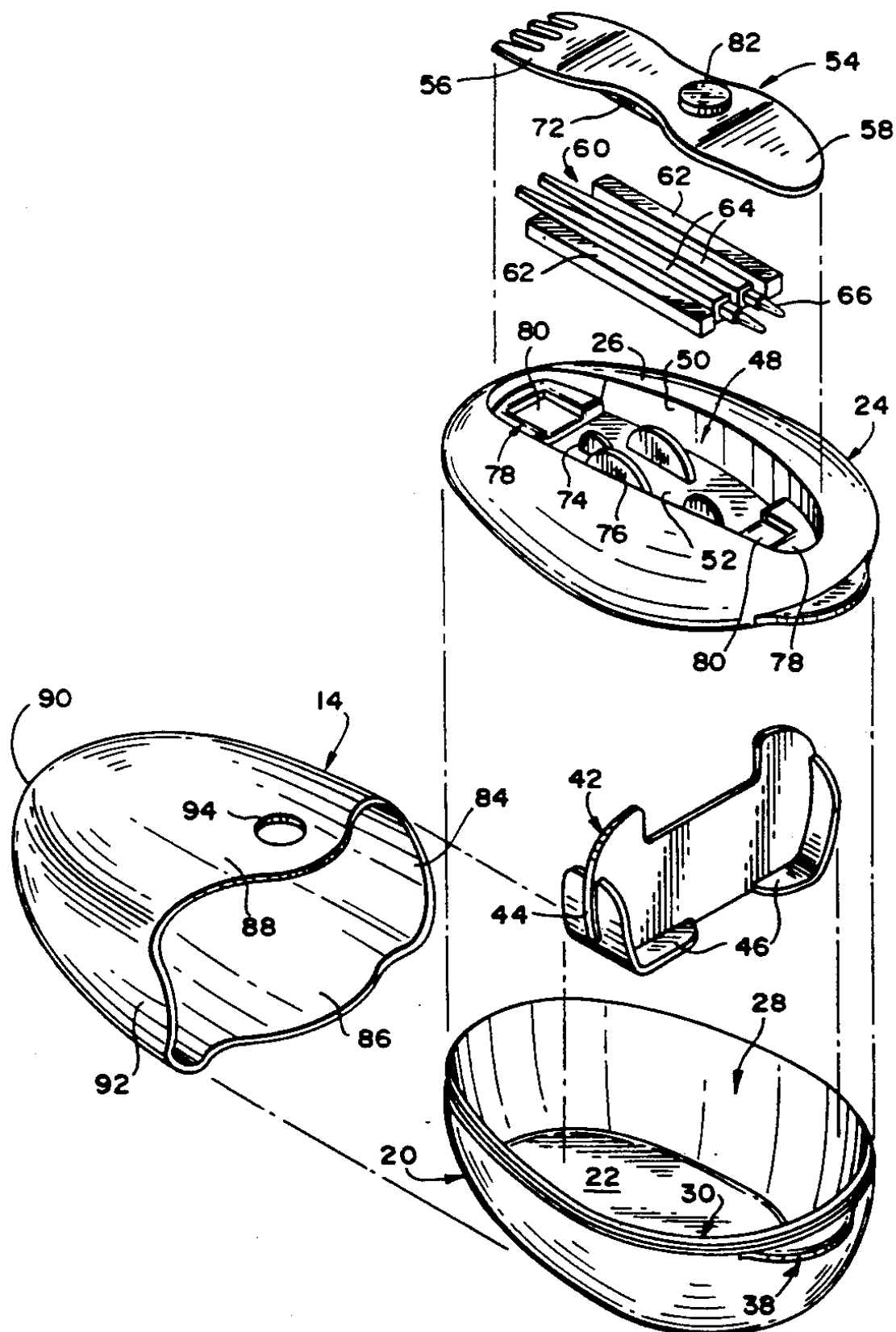
Family 8/100 - FAMPAT - ©Questel

Title

(US5188234)

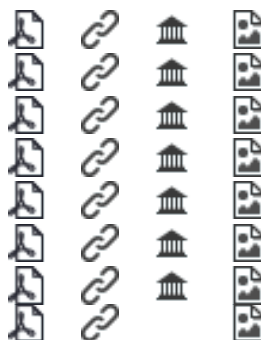
Lunchbox with carrying pouch

Images



Publication numbers with kind code & date

KR100249869	B1	2000-04-01	KR100249869
GB2264694	B	1995-10-04	GB2264694
TW242111	B	1995-03-01	TW-242111
FR2688124	B1	1994-11-04	FR2688124
PT101210	A	1994-07-29	PT-101210
BE1005930	A3	1994-03-15	BE1005930
JP06022808	A	1994-02-01	JP06022808



ZA9300856	B	1993-11-29	ZA9300856				
KR930019165	A	1993-10-18	KR19930019165				
FR2688124	A1	1993-09-10	FR2688124				
AU3283593	A	1993-09-09	AU9332835				
DE4305574	A1	1993-09-09	DE4305574				
BR9300629	A	1993-09-08	BR9300629				
GB2264694	A	1993-09-08	GB2264694				
CA2089614	A1	1993-09-07	CA2089614				
MX9301225	A	1993-09-01	MX9301225				
IL104583	A	1993-06-10	IL-104583				
BRPI9300629	A1	1993-04-13	BR9300629				
GB9302431	D0	1993-03-24	GB9302431				
US5188234	A	1993-02-23	US5188234				

Abstract

(US5188234)

A kit comprising a lunchbox and a carrying pouch slidably receiving the lunchbox therein. The lunchbox includes a container and cover with the cover including a recess receiving eating utensils. One eating utensil includes a projecting locking button releasably received within a pouch aperture for locking the lunchbox and utensils within the pouch. The pouch includes a spring member outwardly biasing a received lunchbox for ejection upon release of the lock button.

Inventors

FUKUDA TAKESHI

PICOZZA AUGUSTO A

Latest standardized assignees - inventors removed

DART INDUSTRIES

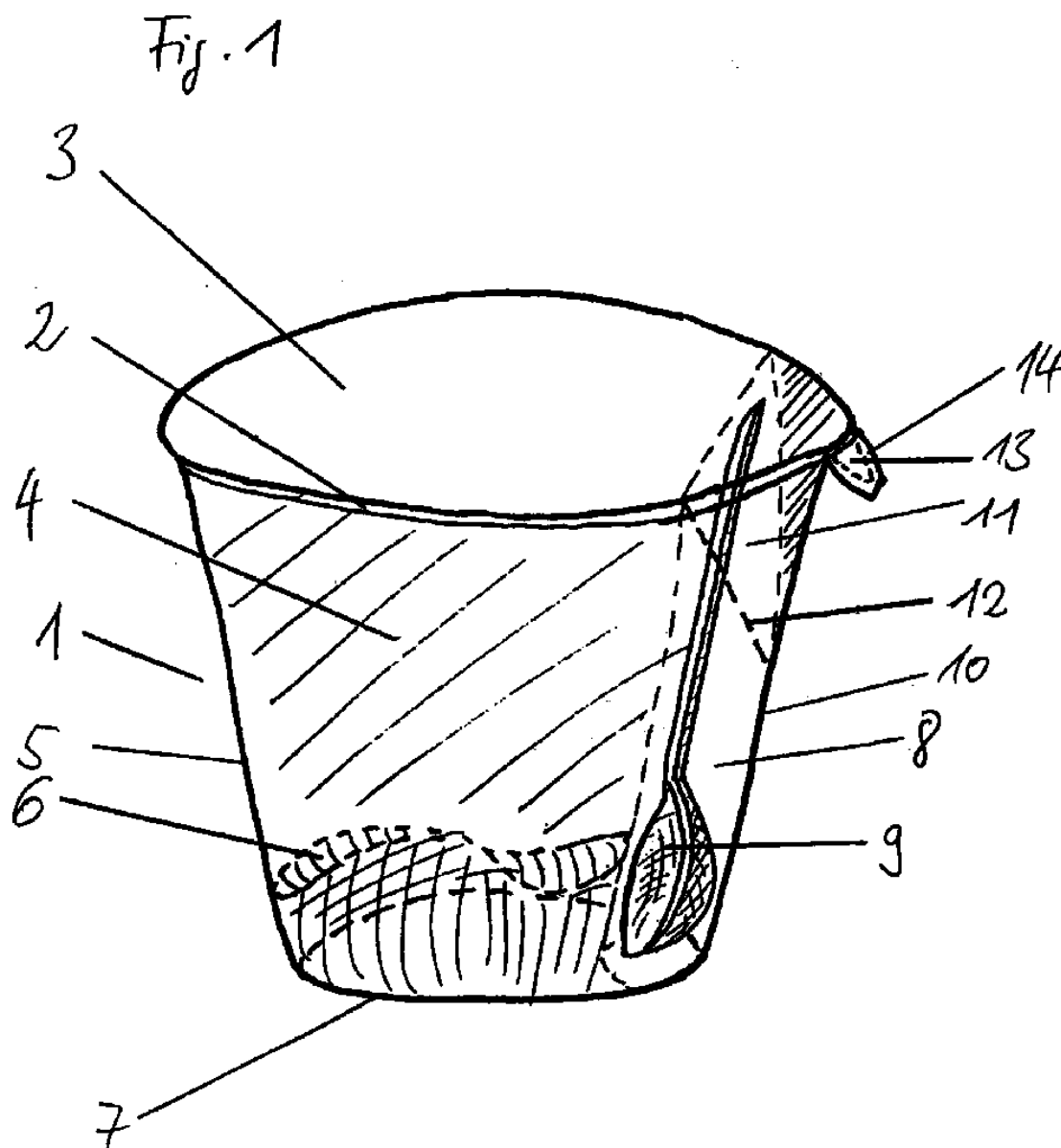
Family 9/100 - FAMPAT - ©Questel

Title

(US20020066738)

Package with integrated utensil

Images



Publication numbers with kind code & date

EP1033320	A3	2000-10-25	EP1033320
DE19908263	A1	2000-09-07	DE19908263
EP1033320	A2	2000-09-06	EP1033320



Abstract

(EP1033320)

The foodstuffs container (1) has a compartment (8) for an eating implement (9) to one side of the space for food. An Independent claim is included for a container with two food compartments and a space in between for the eating implement.

Inventors

MOSER HANS

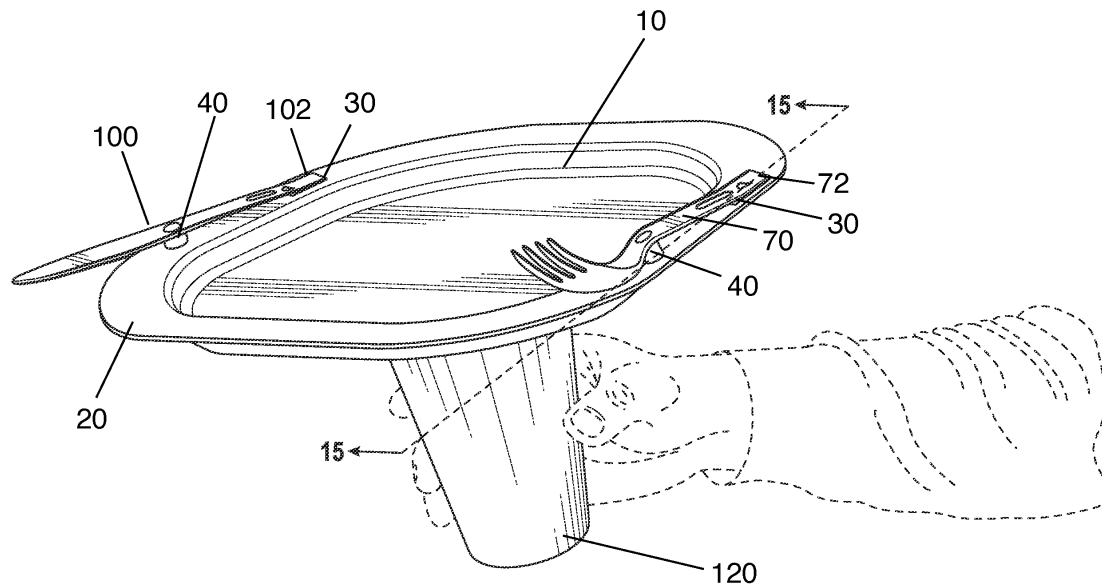
Family 11/100 - FAMPAT - ©Questel

Title

(US20150282655)

Plate, cup and cutlery system

Images



Publication numbers with kind code & date

US20150282655

A1 2015-10-08 US20150282655



Abstract

(US20150282655)

A plate is provided having top and bottom sides. The top side includes a perimeter ledge, which has a section configured to receive a portion of a piece of cutlery disposed thereupon, thereby securing it to the plate. Also provided is a plate having top and bottom sides with the bottom side having a slotted section thereupon configured to receive a portion of a beverage container thereby securing the beverage container to the plate. An eating utensil is also provided and includes handle and a food-contacting portion attached thereto. The handle has a flat end portion opposite the food-contacting portion, and a support member disposed on an underside of the handle.

Inventors

DONOVAN KYLE

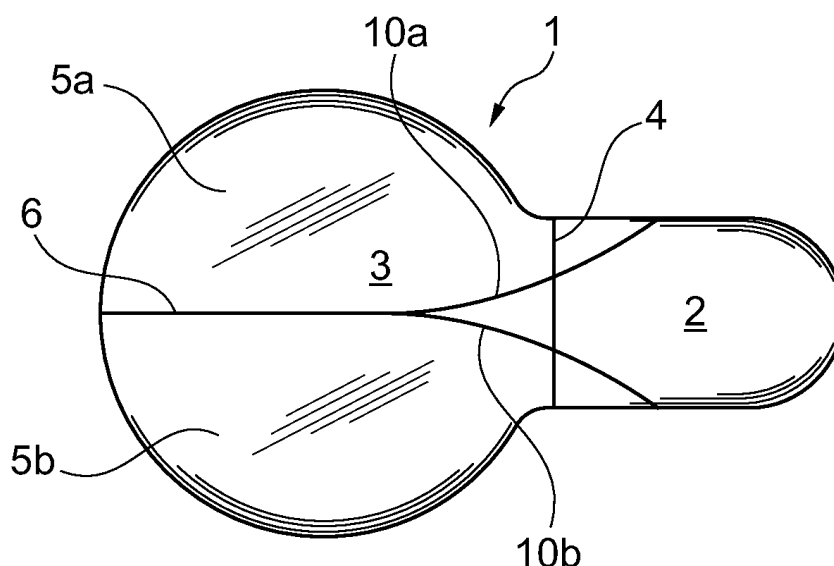
Family 12/100 - FAMPAT - ©Questel

Title

(EP2129592)

Folding eating utensil integrated or attachable to food cover

Images



Publication numbers with kind code & date

EP2129592	B1	2019-10-16	EP2129592				
US9474399	B2	2016-10-25	US9474399				
US20140259697	A1	2014-09-18	US20140259697				
US8695828	B2	2014-04-15	US8695828				
US20130097877	A1	2013-04-25	US20130097877				
EP2129592	A4	2012-12-26	EP2129592				
US8210381	B2	2012-07-03	US8210381				
USD651480	S1	2012-01-03	USD651480				
USD646529	S1	2011-10-11	USD646529				
WO2008/061080	A3	2011-07-21	WO200861080				
EP2129592	A2	2009-12-09	EP2129592				
WO2008/061080	A2	2008-05-22	WO200861080				
US20080110885	A1	2008-05-15	US20080110885				

Abstract

(EP2129592)

A single, thin piece of folded material attaches to a single serving container to provide a strong, sanitary spoon. Folding score lines on the handle portion of the spoon give the utensil strength and provide a simplicity of use suitable for children. The disclosed utensil may be attached to existing containers or may be built into containers during the manufacture of the underlying container, or may be available as a stand-alone product. The disclosed utensil may be integrated into packaging material such as overwrap sleeves used to package food containers.

Inventors

CROSS PEGGY

Latest standardized assignees - inventors removed

ECOTENSIL

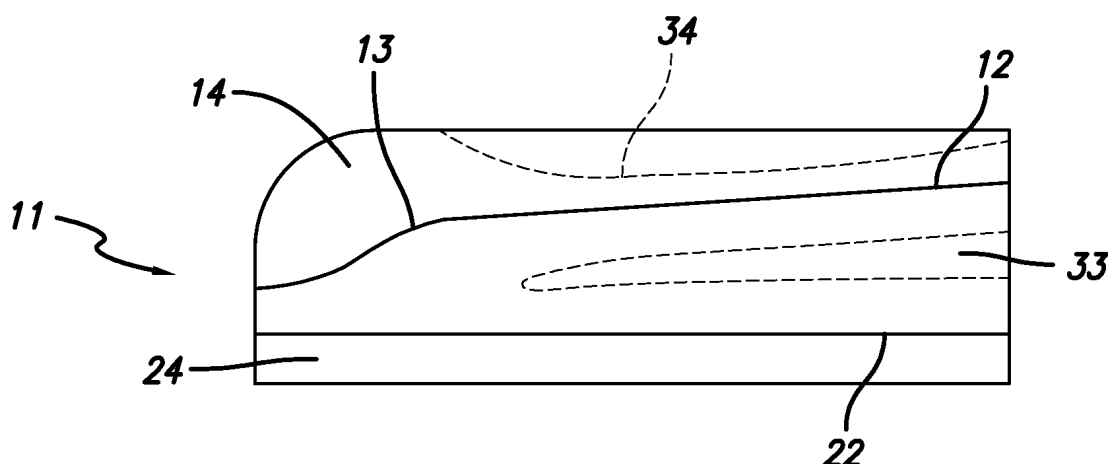
Family 13/100 - FAMPAT - ©Questel

Title

(US8490823)

Reversible food plate having a slope

Images



Publication numbers with kind code & date

US9204743	B2	2015-12-08	US9204743
US8844752	B2	2014-09-30	US8844752
US20140034652	A1	2014-02-06	US20140034652
US20130313265	A1	2013-11-28	US20130313265
US8490823	B2	2013-07-23	US8490823
US20110192851	A1	2011-08-11	US20110192851



Abstract

(US20110192851)

A reversible food plate comprising a first surface, a second surface, and an edge, wherein each of the first surface and the second surface has a slope, which optionally comprises at least one depression at the bottom of the slope and adjacent to the edge, wherein (i) at least each portion of the edge that is adjacent to the bottom of the slope forms a rim or (ii) substantially all or all of the edge forms a rim and at least each portion of the rim that is adjacent to the bottom of the slope is pronounced or more pronounced than a portion of the rim that is not adjacent to the bottom of the slope, and wherein the bottom of the slope of the first surface is on the opposite end of the plate from the bottom of the slope of the second surface; and a method of making a reversible food plate.

Inventors

SIROTA SETH

SIROTA MICHELE

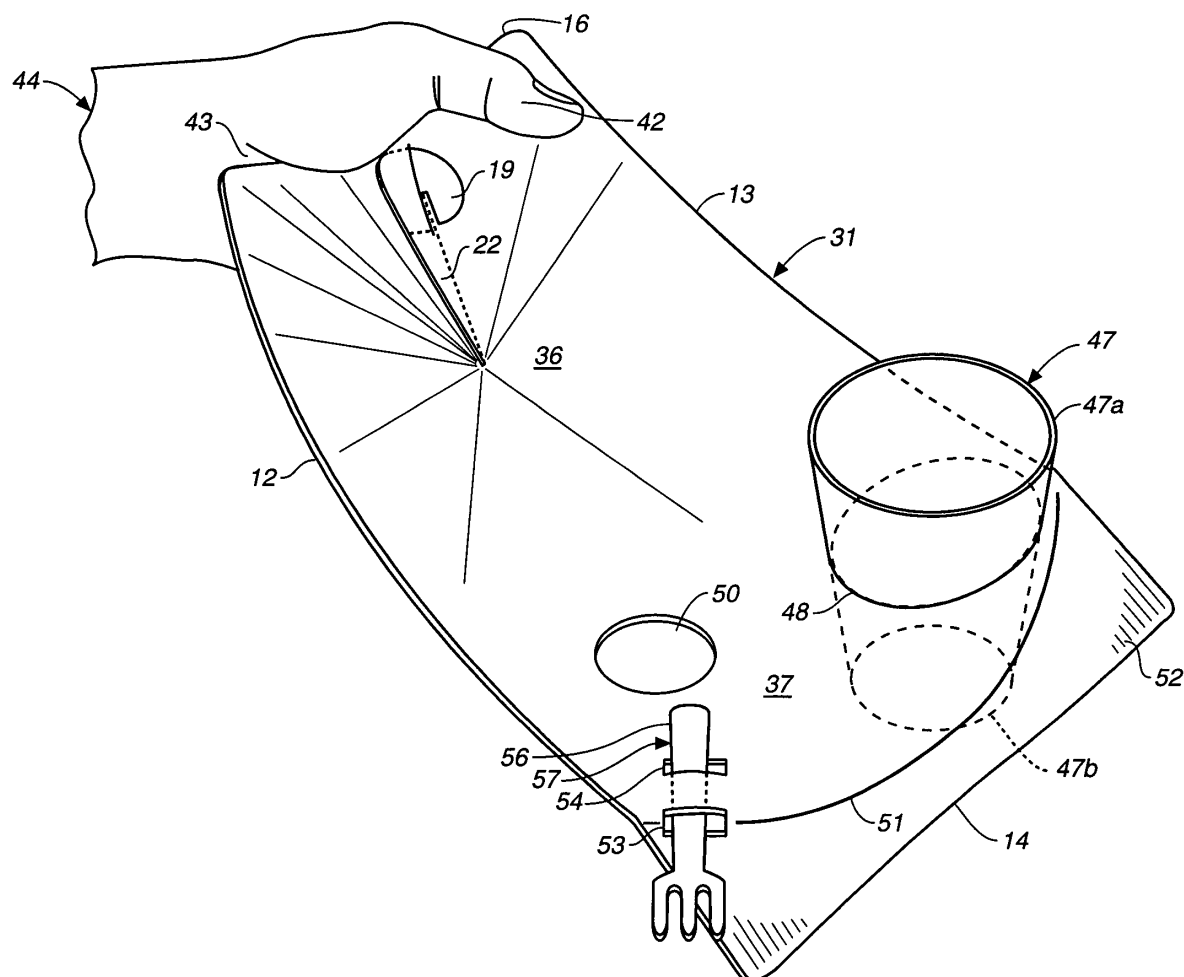
Family 14/100 - FAMPAT - ©Questel

Title

(US7284675)

Food plate

Images



Publication numbers with kind code & date

US7284675	B2	2007-10-23	US7284675
US20050199635	A1	2005-09-15	US20050199635



Abstract

(US20050199635)

A plate formed from a generally rectangular flat sheet of flexible material that can be configured to be bowed both longitudinally and laterally to form a concave food holding area and a generally flat container-carrying area with a container-holding hole which permits both food and a beverage to be securely held in one hand.

Inventors

CHANG SUN HUI

Family 15/100 - FAMPAT - ©Questel

Title

(WO201993982)

Container with eating utensil

Images

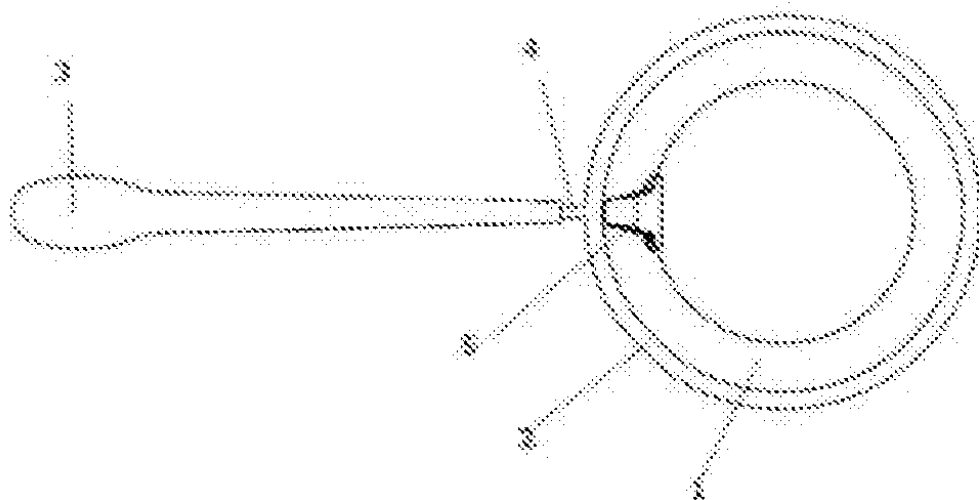


Figure 4

Publication numbers with kind code & date

WO2019/093982	A3	2019-06-20	WO201993982
WO2019/093982	A2	2019-05-16	WO201993982

**Abstract**

(WO2019/093982)

The present invention is related to a container having a body with eating utensil thereon developed to deliver all kinds of food to the end user and to enable said food to be consumed in all kinds of environments.

Inventors

OZTURK HACER

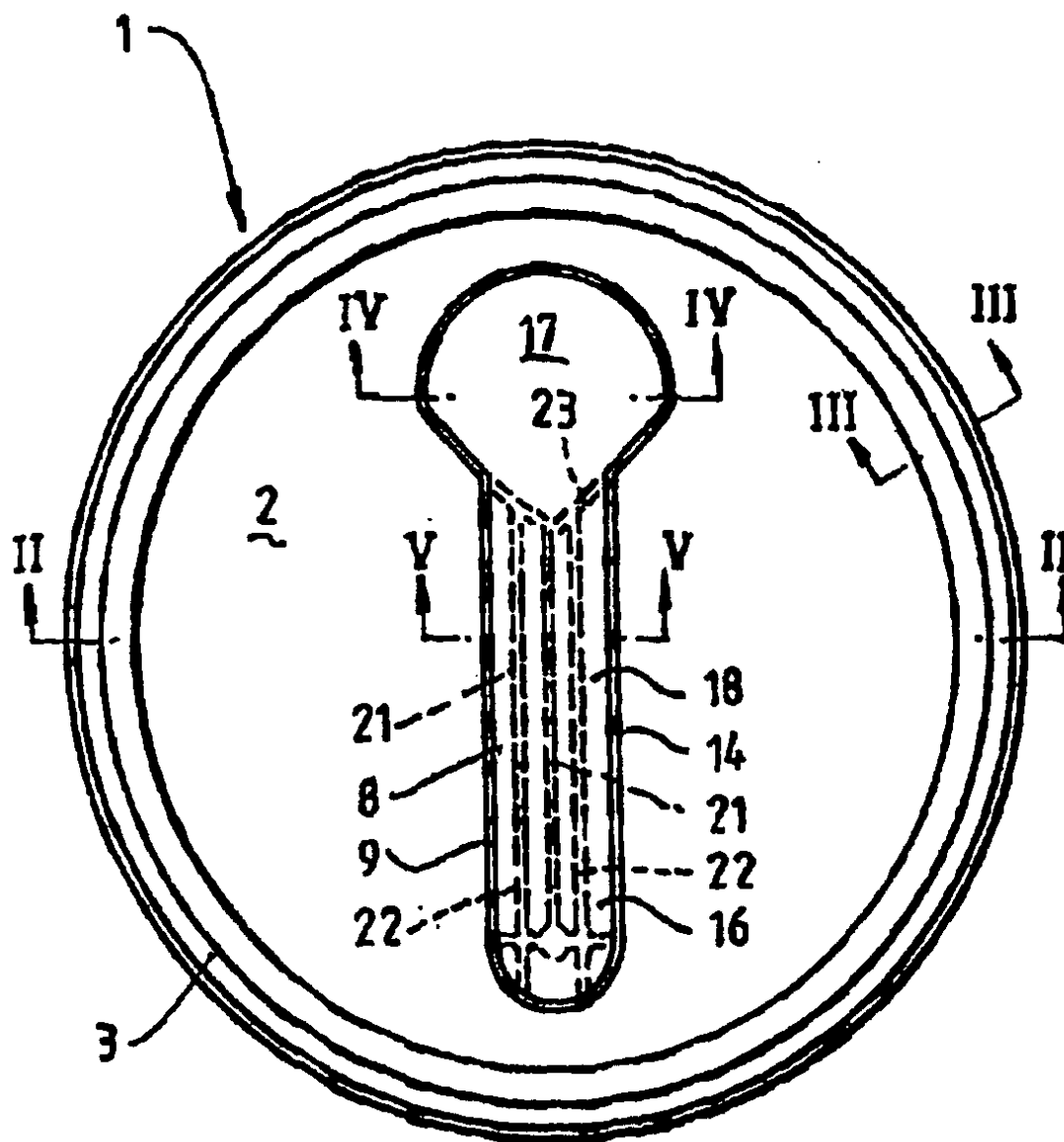
Family 16/100 - FAMPAT - ©Questel

Title

(WO9507847)

Lids, and containers with lids

Images



Publication numbers with kind code & date

[AU7688694](#)

A 1995-04-03 AU9476886

[WO95/07847](#)

A1 1995-03-23 WO9507847



Abstract

(WO95/07847)

A lid (1; 31; 51) for a container (40) is provided with a built-in implement (8) for use with the contents of the container. In one form of the invention, the implement (8) is integrally moulded with a cover portion (2) of the lid (1) and can be separated from the cover portion (2) by breaking a frangible web (9) which connects the implement (8) to the cover portion (2). In another form, the implement (8) is connected to the cover portion (2) of the lid (31) by frangible tabs (33, 34 and 35) and a series of perforations (32) extend between the tabs (33, 34 and 35) to define the implement (8). In a further form of lid (51), the implement (8) is moulded separately from the cover portion (2) and connected thereto by one or more sealing sheets (56, 57). A method of moulding the cover portion (2) and separately formed implement (8) in a single die is also provided.

Inventors

SCHOENMAKERS GARY LEON

LEE ANDY

VAUPOTIC VLADIMIR

Latest standardized assignees - inventors removed

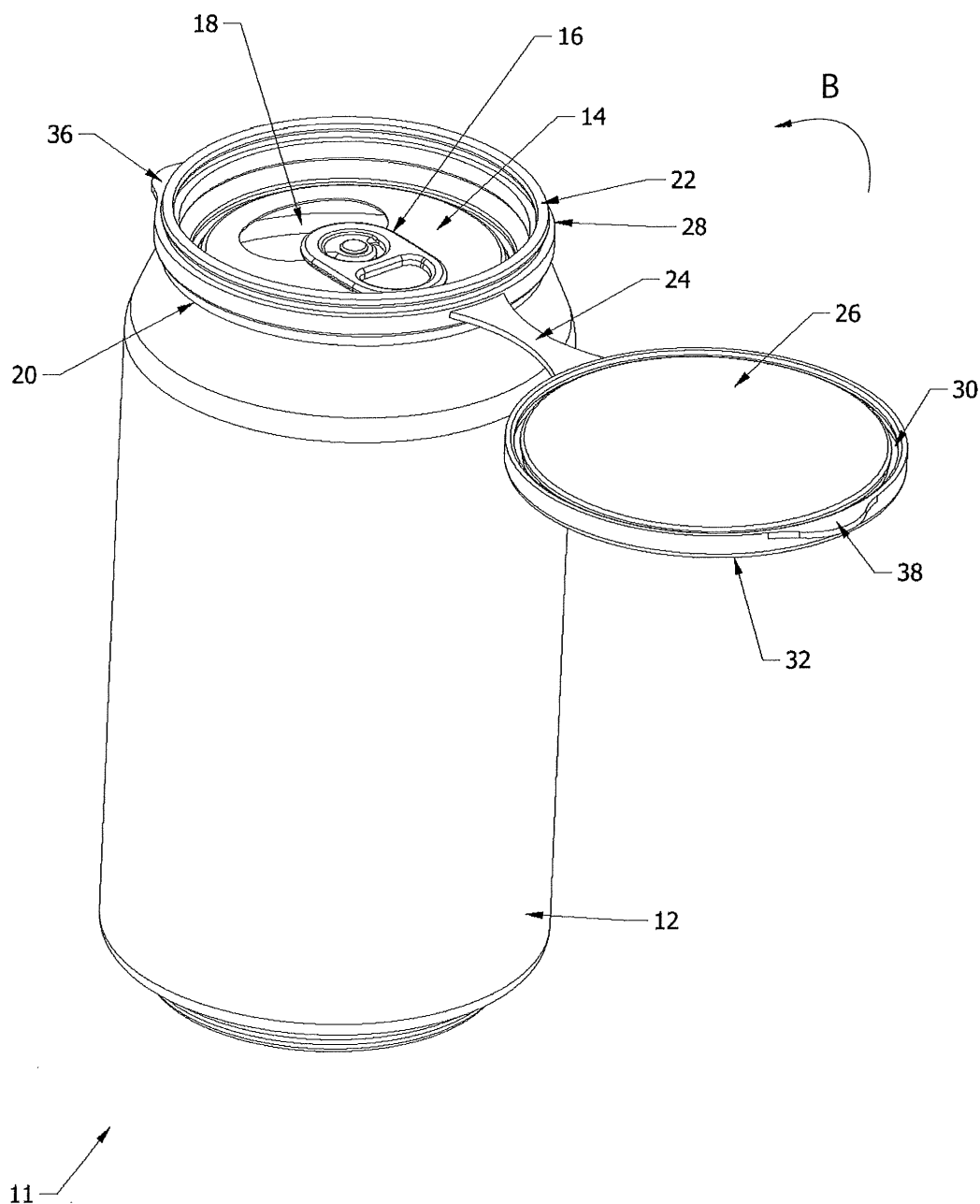
GOLDTHORN INVESTMENTS

Family 17/100 - FAMPAT - ©Questel

Title

(WO201889364)

Resealable cover for containers and carrying assembly for use with same

Images**Publication numbers with kind code & date**

US10336508	B2	2019-07-02	US10336508
US20190177052	A1	2019-06-13	US20190177052
US20180132640	A1	2018-05-17	US20180132640
US20180134464	A1	2018-05-17	US20180134464
WO2018/089364	A1	2018-05-17	WO201889364

**Abstract**

(WO2018/089364)

A carrying assembly including a support member integrally molded with sealing covers that have a base connected via a

bridge to a lid. The base is engaged with can top end and the lid is rotatable to seal the can. A four-pack of cans is secured together by a sealing member having an annular ring defining an aperture and four radial arms. Each base is engaged with two adjacent arms. A six-pack of can is secured together by a sealing member having a central strip with an annular ring at each end and a plurality of tabs extending between adjacent bases. Each annular ring defines an aperture therein. The annular rings are rotated relative to the strip to bring the apertures into alignment. A user will insert one or more fingers into the aperture in the four-pack or the aligned apertures in the six-pack to lift and carry the same.

Inventors

BATTAGLIA WILLIAM

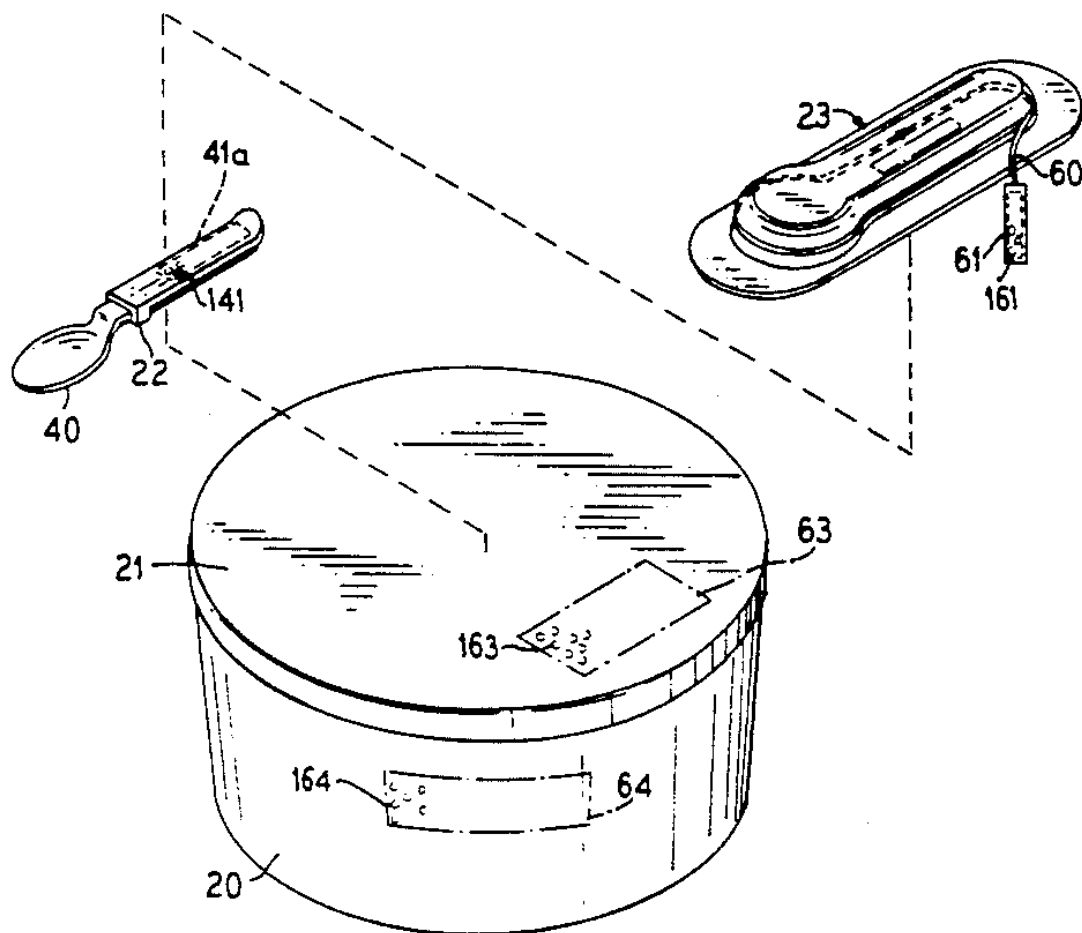
Family 18/100 - FAMPAT - ©Questel

Title

(US5251758)

Food container with grippable portion having sense of touch indicia

Images



Publication numbers with kind code & date

[US5251758](#)

A 1993-10-12 US5251758



Abstract

(US5251758)

A combination food container and utensil comprises the container having a compartment for holding the food and an opening through which the compartment may be accessed, a lid for covering the opening, an elongated utensil having a handle portion, a food holding portion and a length less than the cross dimensions of the lid, a bubble arrangement engaging an upper surface of the lid and coacting therewith to form an enclosure for receiving and holding a utensil on the lid, and the combination including an indicator to enable a visually impaired person to determine the contents of either the enclosure or the compartment without requiring the use of the visual senses. Preferably, the indicator includes the bubble

being formed of a pliable material, such as aluminum or synthetic plastic, which is moldable and allows a person to determine the type of utensil by feel. The indicator can also include information fields which are read by the sense of touch and contain indicia, such as braille.

Inventors

KOLACEK IVO

Latest standardized assignees - inventors removed

LIBLAN CICERO

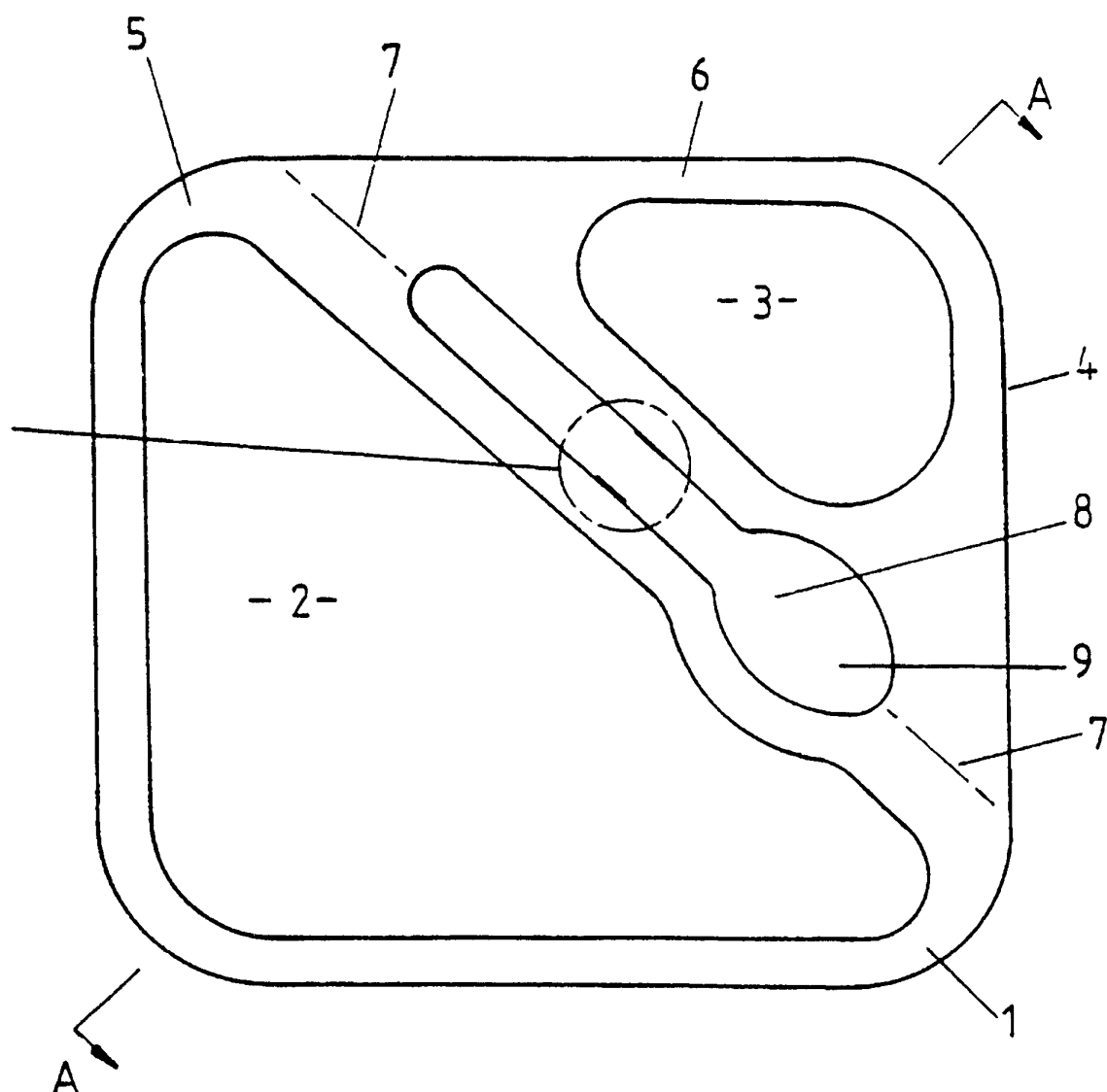
Family 19/100 - FAMPAT - ©Questel

Title

(EP-929469)

Plastic moulded container with detachable eating utensil

Images



Publication numbers with kind code & date

US6412653	B1	2002-07-02	US6412653
AU732225	B2	2001-04-12	AU-732225
AR006936	A1	1999-09-29	AR---6936
EP0929469	A1	1999-07-21	EP-929469
NZ286507	A	1998-09-24	NZ-286507
AU2715197	A	1997-11-26	AU9727151
CA2253414	A1	1997-11-13	CA2253414



WO97/42095

A1 1997-11-13 WO9742095

Abstract

(EP0929469)

The invention relates to a moulded plastic container which defines at least one receptacle for receiving a food material or the like, the container further including a utensil such as a spoon which is frangibly detachable from the container when the utensil is to be used for mixing, stirring or eating purposes. In a preferred form of the invention the moulded plastic container has two receptacles adjacent each other wherein the utensil is provided between the two receptacles along a fold axis between each of the receptacles, the fold axis allowing for the pivoting of each of the receptacles relative to each other for the transferring of contents from one receptacle to the other.

Inventors

WATERHOUSE PETER JOHN

Latest standardized assignees - inventors removed

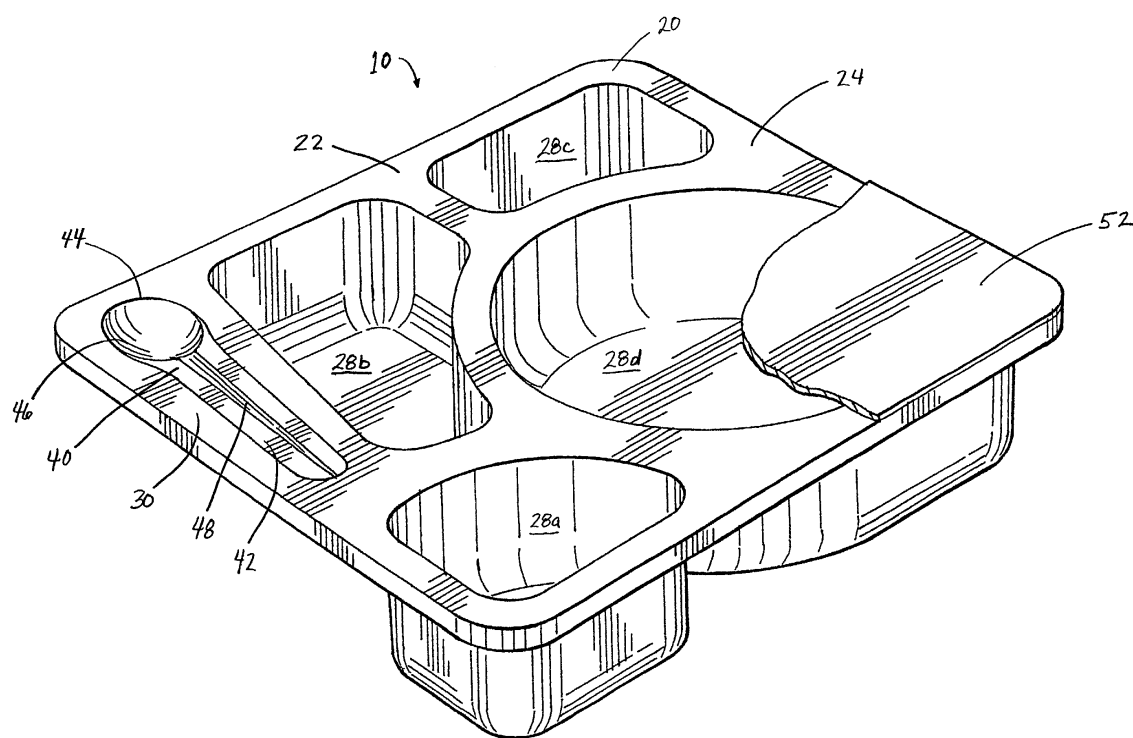
ALTO HOLDINGS

Family 20/100 - FAMPAT - ©Questel

Title

(US7017774)

Tray with built in utensil

Images**Publication numbers with kind code & date**

CA2632652	C	2015-09-29	CA2632652
CA2640610	C	2011-07-05	CA2640610
CA2424846	C	2009-07-14	CA2424846
US7017774	B2	2006-03-28	US7017774
GB2388104	B	2005-10-05	GB2388104
GB2388104	A	2003-11-05	GB2388104
US20030192898	A1	2003-10-16	US20030192898
CA2424846	A1	2003-10-11	CA2424846
CA2632652	A1	2003-10-11	CA2632652



[CA2640610](#)

A1 2003-10-11 CA2640610

[GB0308216](#)

D0 2003-05-14 GB200308216

**Abstract**

(US20030192898)

The present invention is directed to a pre-formed food packaging article, and method of manufacturing the same, useful in the packaging of individual food portions comprising a planar member having an upper surface and a lower surface, said planar member having a detachable utensil formed integrally in said planar member; and, said planar member having a sanitary membrane affixed to the lower surface covering and protecting the bottom of the utensil from contamination. The sanitary membrane of the present invention protects the lower surface of the integrally formed utensil, while a sealing film or lid protects the upper surface of the utensil, thus providing a food packaging article with a convenient, sanitary utensil for the consumer.

Inventors

HAEDT EDWARD L

Latest standardized assignees - inventors removed

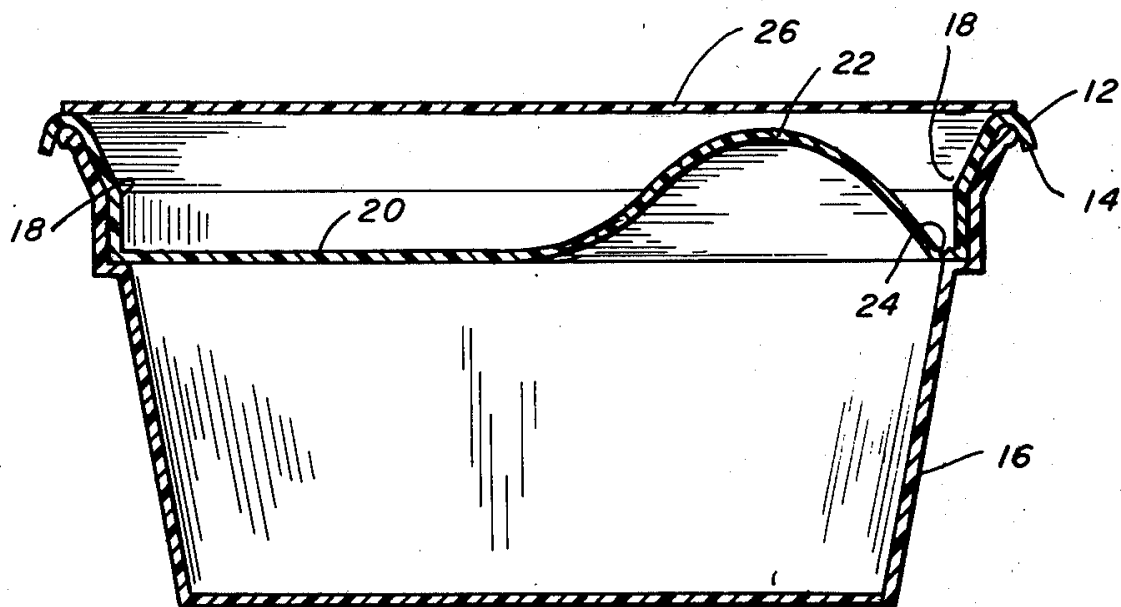
CURWOOD

Family 21/100 - FAMPAT - ©Questel

Title

(US3955742)

Container lid with integral removable eating utensil

Images**Publication numbers with kind code & date**[US3955742](#)

A 1976-05-11 US3955742

**Abstract**

(US3955742)

A container for edible material including an upright open top vessel having a circumferential upper lip and a lid of generally flat, thin, impervious material having the outer edge configured to removably sealably engage the vessel circumferential upper lip and having an eating utensil, such as a spoon or fork, outlined by a continuous notch impressed in the lid material, the notch communicating at two places with the edge of the lid so that a user may, by pulling on the edge, tearing the material from which the lid is formed along the continuous notch thereby extract out of the lid the eating utensil.

Inventors

MARSHALL PAUL W

BEAVER DARRELL F
THOMAS LAWRENCE M

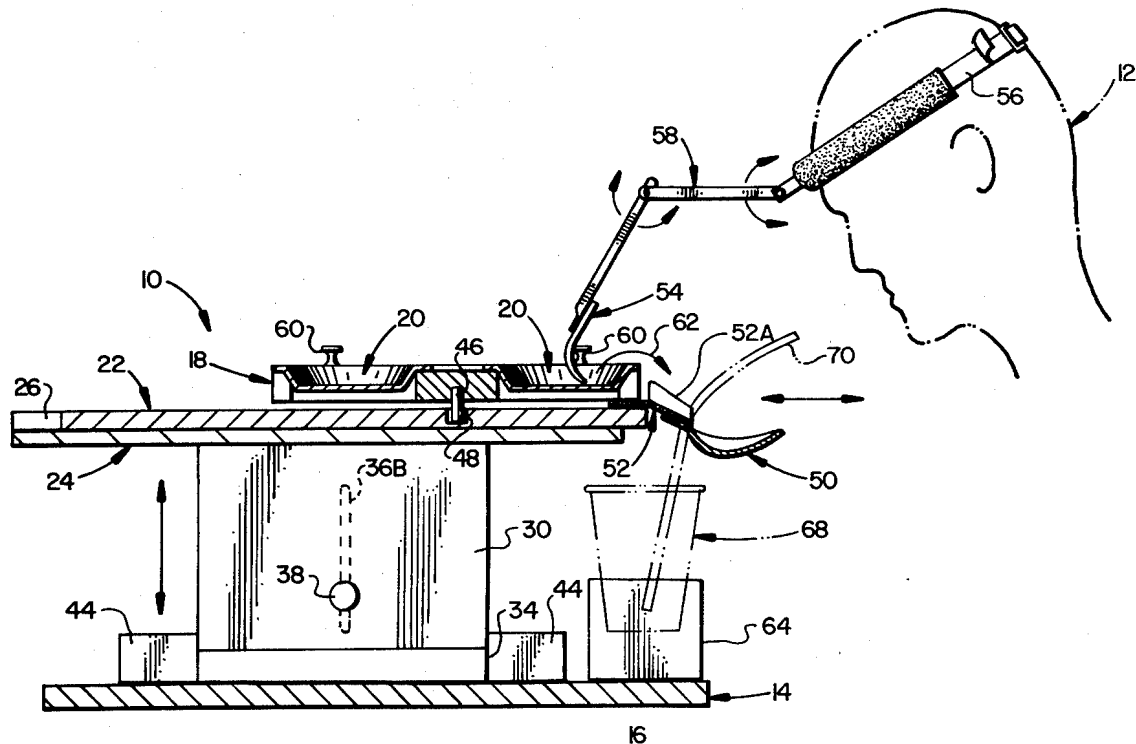
Family 22/100 - FAMPAT - ©Questel

Title

(US4398857)

Self-feeding appliance

Images



Publication numbers with kind code & date

[US4398857](#) A 1983-08-16 US4398857



Abstract

(US4398857)

A self-feeding appliance for use by persons who have lost the use of both arms is disclosed. A turntable carrying one or more food dishes is mounted for rotation on a carriage panel. The carriage panel is mounted on a service platform for movement from a retracted position overlying a service deck portion of the service platform to an extended position forward of the service deck. A spoon is mounted on the carriage panel and projects laterally over the service deck. The lateral position of the spoon and the elevation of the service platform is adjustable to accommodate wheel chair service, bedside service, or table service. After the appliance is set up on a bed tray or on a table, a food dish is selected by rotating the turntable until the selected dish is brought into alignment with the spoon. This is accomplished entirely by head and neck movements, in conjunction with minimal upper torso control, by manipulating a scraping utensil secured to a headband, whereby a disabled person can select and eat food without assistance or supervision.

Inventors

LAYMAN SR FRANK D

Latest standardized assignees - inventors removed

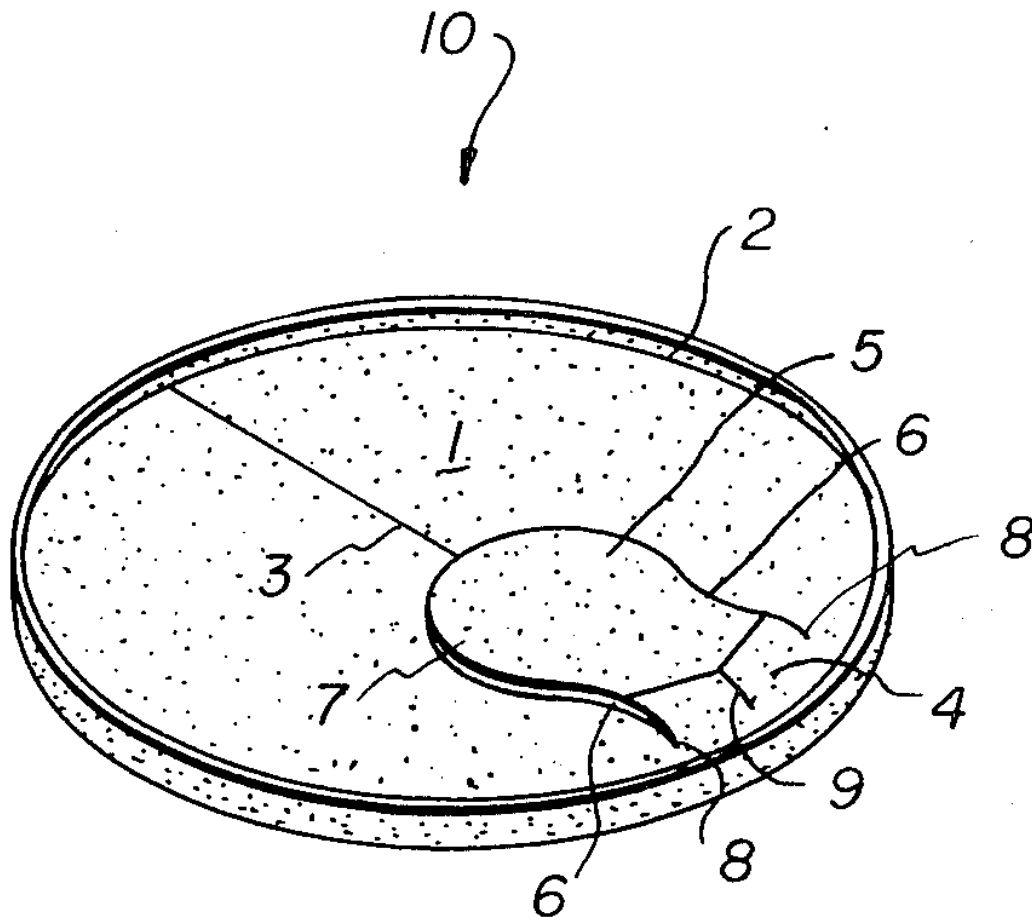
LCR MEDICAL AIDS

Family 23/100 - FAMPAT - ©Questel

Title

(US4393988)

Spoon lid

Images**Publication numbers with kind code & date**[US4393988](#)

A 1983-07-19 US4393988

**Abstract**

(US4393988)

A combination utensil-lid together providing an integral spoon therewith which includes a lid having substantially planar top and bottom surfaces and a depending perimeter lip adapted to sealingly engage a container, a tab member formed to serve as an eating utensil foldably hinged on the bottom surface of the lid whereby the utensil is adapted to be folded from a stored position parallel to and underlying the bottom lid surface to a deployed position extending beyond the lip, and the lid and hinge formed from a resilient material having a memory whereby the lid and hinge can be respectively deformed and deployed to dispense material within the container with the utensil, and thereafter restored to an original condition for storage of a portion of the material in the container.

Inventors

BURKE MARY

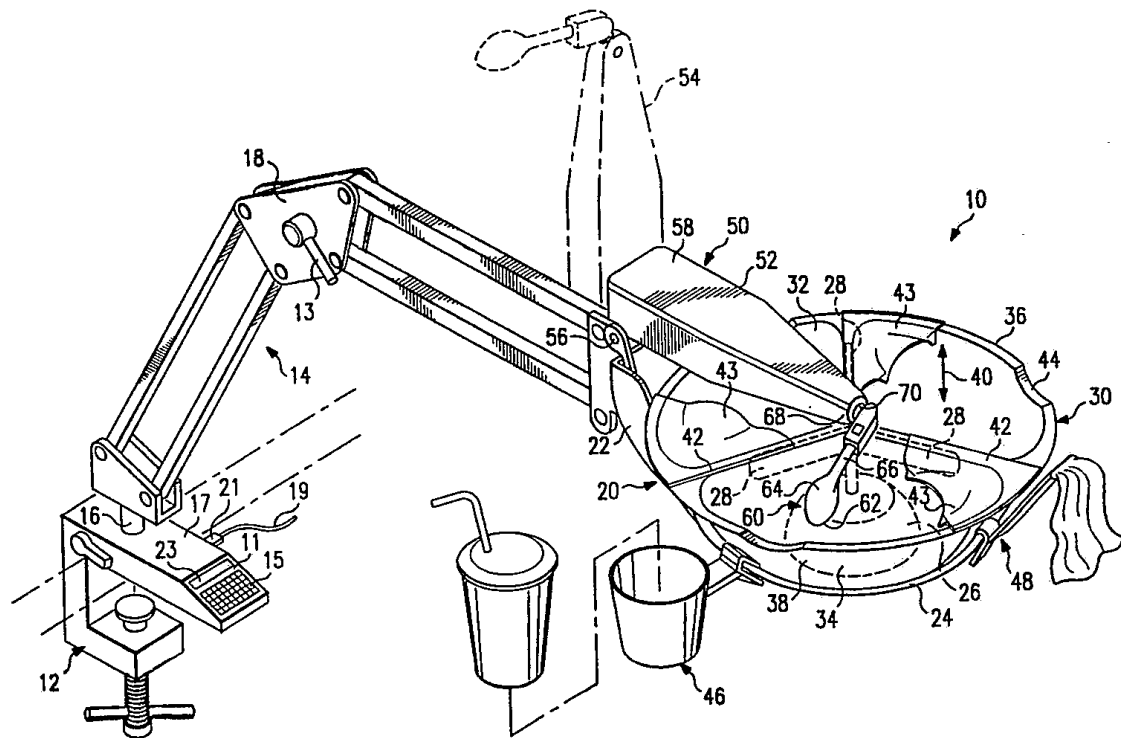
Family 24/100 - FAMPAT - ©Questel

Title

(WO9307788)

Assistive dining device, system and method

Images



Publication numbers with kind code & date

US5282711	A	1994-02-01	US5282711
WO93/07788	A1	1993-04-29	WO9307788



Abstract

(WO93/07788)

An assistive dining device for automatic switch-operated self-feeding has a concave food receptacle (30) having a predetermined depth below an upwardly projecting lip (38). A rod (70) having an end rotatable about an axis and linearly moveable along the axis is positioned, substantially parallel to and above the upward projecting food receptacle lip. A feeding utensil (60) having a food collection face, is affixed to the end of the rod for rotation and linear movement therewith. A motor (82) is operatively associated with the rod and utensil for rotating the utensil. A motor (102) is also operatively associated with the rod for linearly moving the rod and utensil.

Inventors

FRISCHE ERIC A

Latest standardized assignees - inventors removed

ASSOCIATION FOR RETARDED CITIZENS OF THE US OF TEXAS

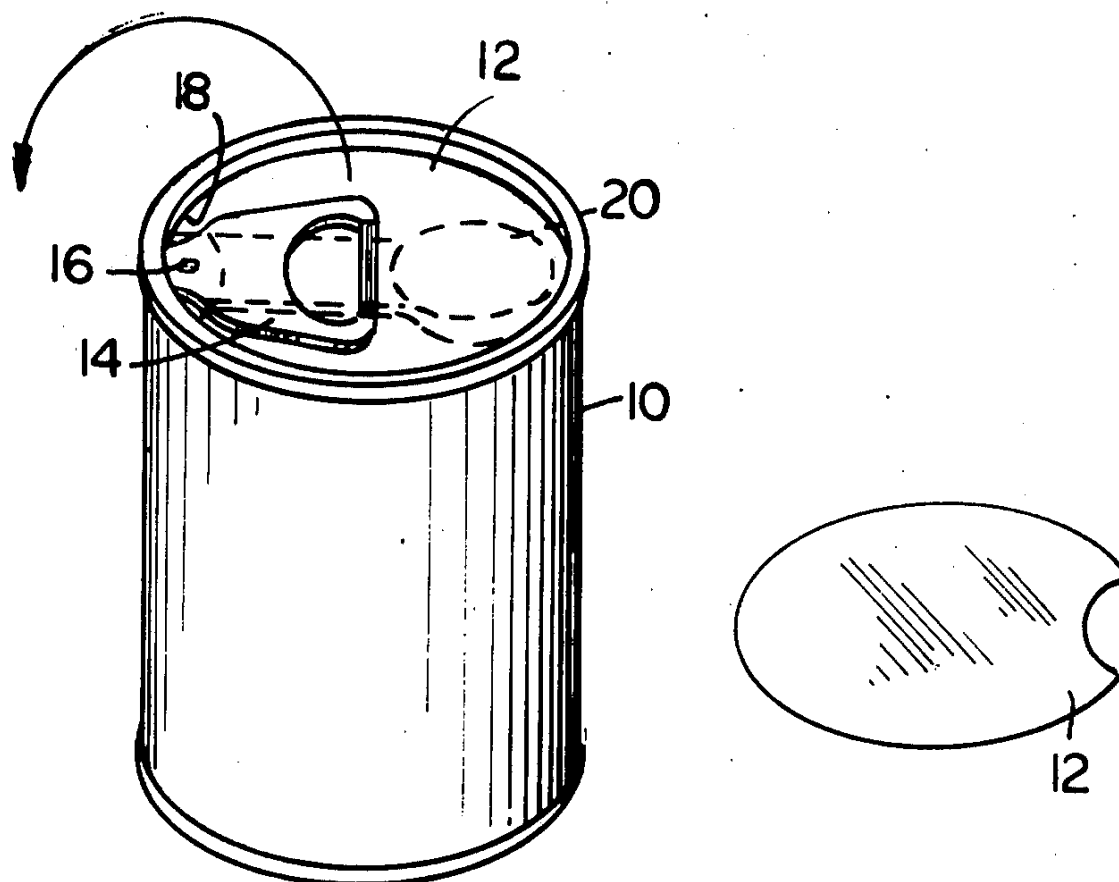
Family 25/100 - FAMPAT - ©Questel

Title

(US4036398)

Container with removable ring and utensil carrying lid

Images

**Publication numbers with kind code & date**[US4036398](#)

A 1977-07-19 US4036398

**Abstract**

(US4036398)

A container has a removable lid with inner and outer surfaces, the lid being peripherally sealed to the container. A pull ring is secured to the outer surface of the lid. A disposable eating utensil is secured removably to the inner surface of the lid.

Inventors

HOOGVELT ROY

HOOGVELT JACK

Latest standardized assignees - inventors removed

RAYMOND LEE ORGANIZATION

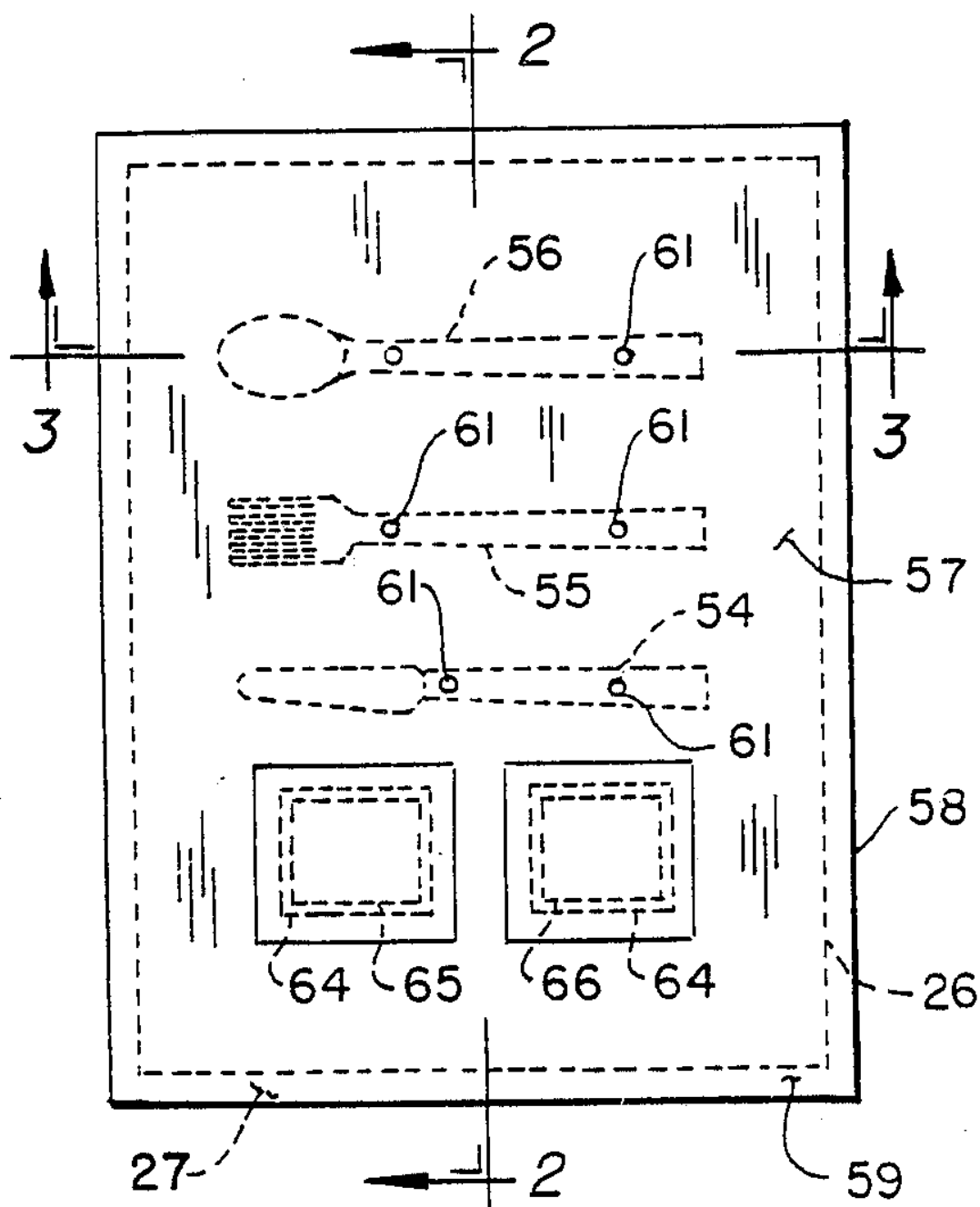
Family 26/100 - FAMPAT - ©Questel

Title

(US4930637)

Combination food container and eating utensil

Images



Publication numbers with kind code & date

[US5042712](#) A 1991-08-27 US5042712

[US4930637](#) A 1990-06-05 US4930637



Abstract

(US4930637)

A combination food and utensil container for the sanitary storing of prepared food, by way of example, frozen dinners and restaurant carryouts, and the utensils and flavor enhancing substances which are needed for the partaking of the food. The food container has body for storing and preserving food whose height is substantially less than its length and breadth, a cover sealingly attached to the upper edge portion of body and a plurality of utensils attached to the lower surface of the cover. The utensils are removably attached to the lower surface of the body by engaging pairs of apertures in the utensils with circular projections which extend downwardly from the lower surface of the cover. Downward extending pockets with removable covers are provided in the main cover for storing flavor enhancing substances.

Inventors

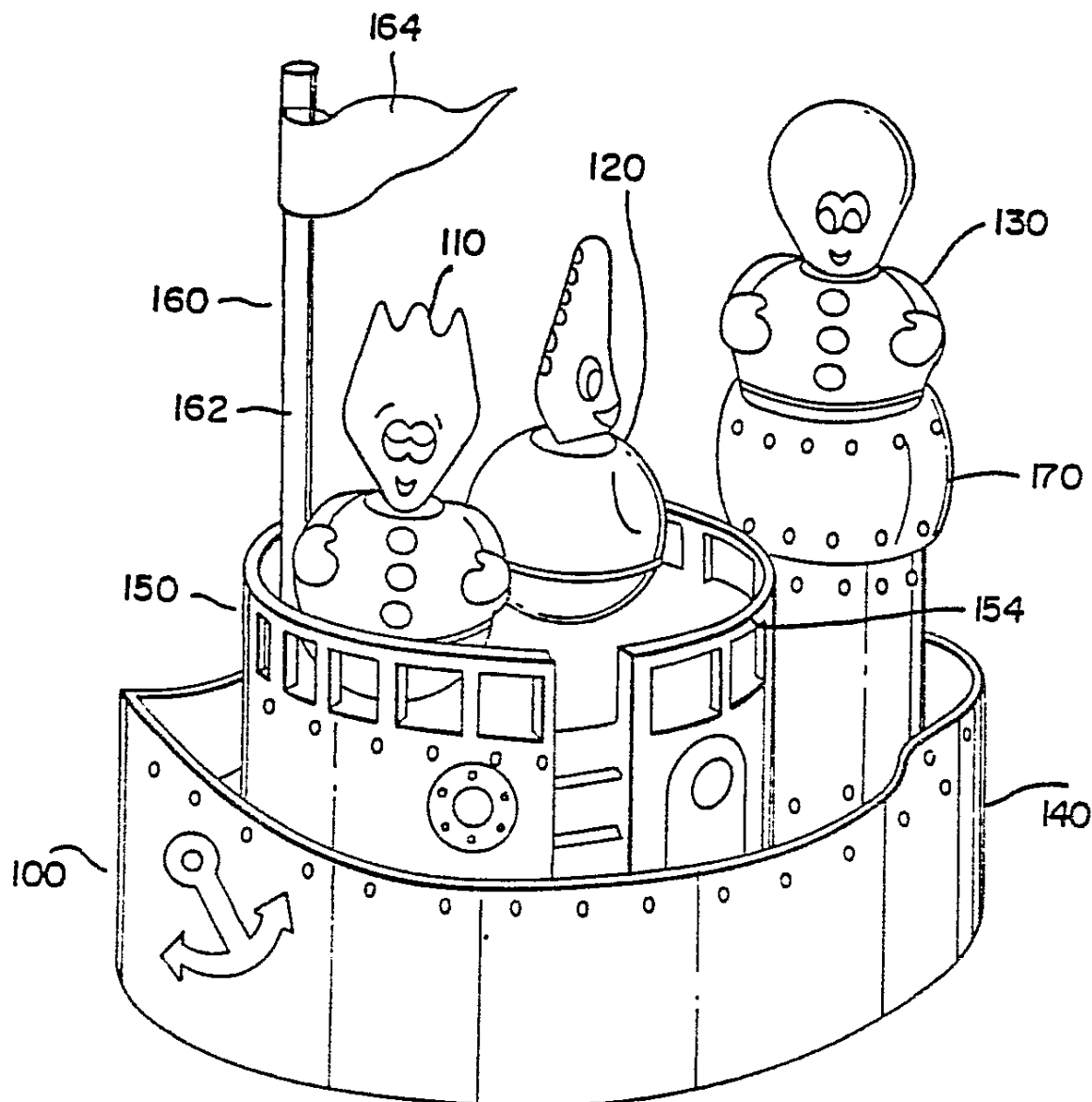
DEROSEAU ROBERT F

Family 27/100 - FAMPAT - ©Questel

Title

(WO8906152)

Dinnerware assemblable to toy configuration

Images**Publication numbers with kind code & date**

CN1044766	A	1990-08-22	CN1044766
AU2940189	A	1989-08-01	AU8929401
WO89/06152	A1	1989-07-13	WO8906152

**Abstract**

(WO89/06152)

Disclosed is a variety of toy eating utensil and dishware sets. One is a toy boat assembly (100). The set features self-righting fork (110), knife (120), spoon (130) with plate (140), bowl (150), straw (160) and tumbler (170) which are styled to resemble portions of a boat. After or before use the plate, bowl, straw, and tumbler may be assembled to form a toy.

Inventors

TIRAMANI PAOLO M B

PINKUS MICHAEL J

Latest standardized assignees - inventors removed

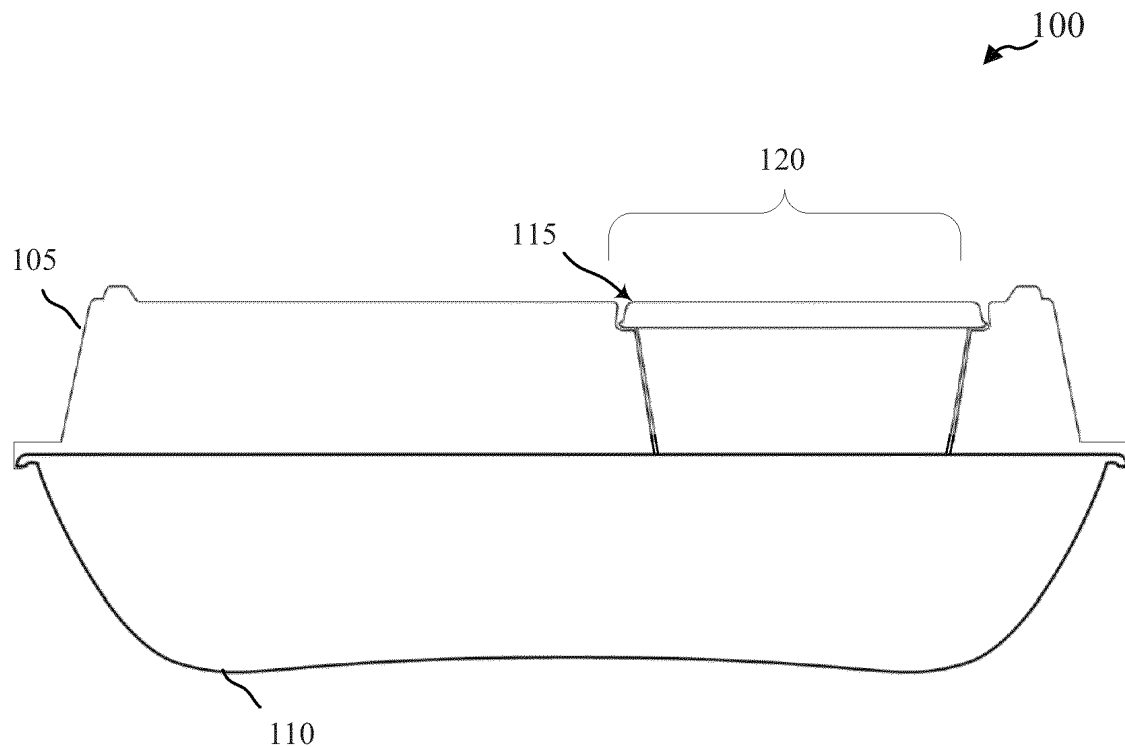
NIKKAL INDUSTRIES

Family 28/100 - FAMPAT - ©Questel

Title

(US20150136794)

Food Container with Cup Recess

Images**Publication numbers with kind code & date**

US20150136794	A1	2015-05-21	US20150136794
US8985382	B2	2015-03-24	US8985382
US20140021206	A1	2014-01-23	US20140021206

**Abstract**

(US20150136794)

A food container includes a base and a lid, and the lid may have a recess configured to receive a second container. The base may comprise a formed cavity that provides a bowl into which food or other items may be placed. The recess in the lid may receive a cup containing another item, such as a condiment or topping. The cup with the condiment or topping may be inserted into the recess, and removed from the recess, without removing the lid from the base. The lid and/or the base may be formed from any suitable materials, such as a transparent or non-transparent plastic material, and/or a compostable material.

Inventors

VERNON LUKE

SIMONSON WENDELL

COLLINS GABRIEL

Latest standardized assignees - inventors removed

ECO PRODUCTS

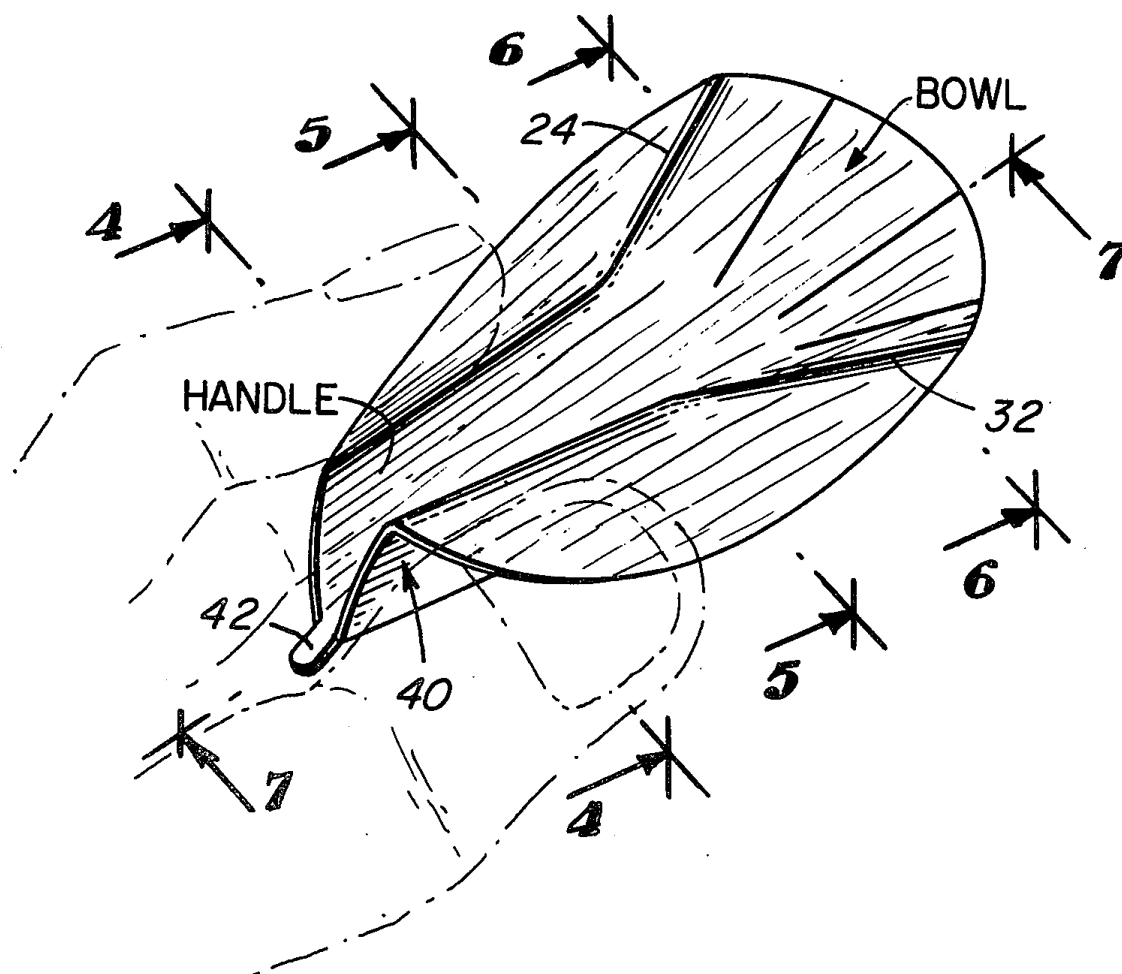
Family 29/100 - FAMPAT - ©Questel

Title

(US3931925)

Paperboard container lid convertible into a spoon

Images



Publication numbers with kind code & date

[US3931925](#)

A 1976-01-13 US3931925



Abstract

(US3931925)

A flat paper lid for a container. The lid is formed with weakened zones such as crease-score lines which enable the lid, that at the time of purchase closes an open-mouthed container holding a ladleable mass of a comestible product, to be quickly and easily converted by manual manipulation into a spoon-like eating implement.

Inventors

RUFF STANLEY L

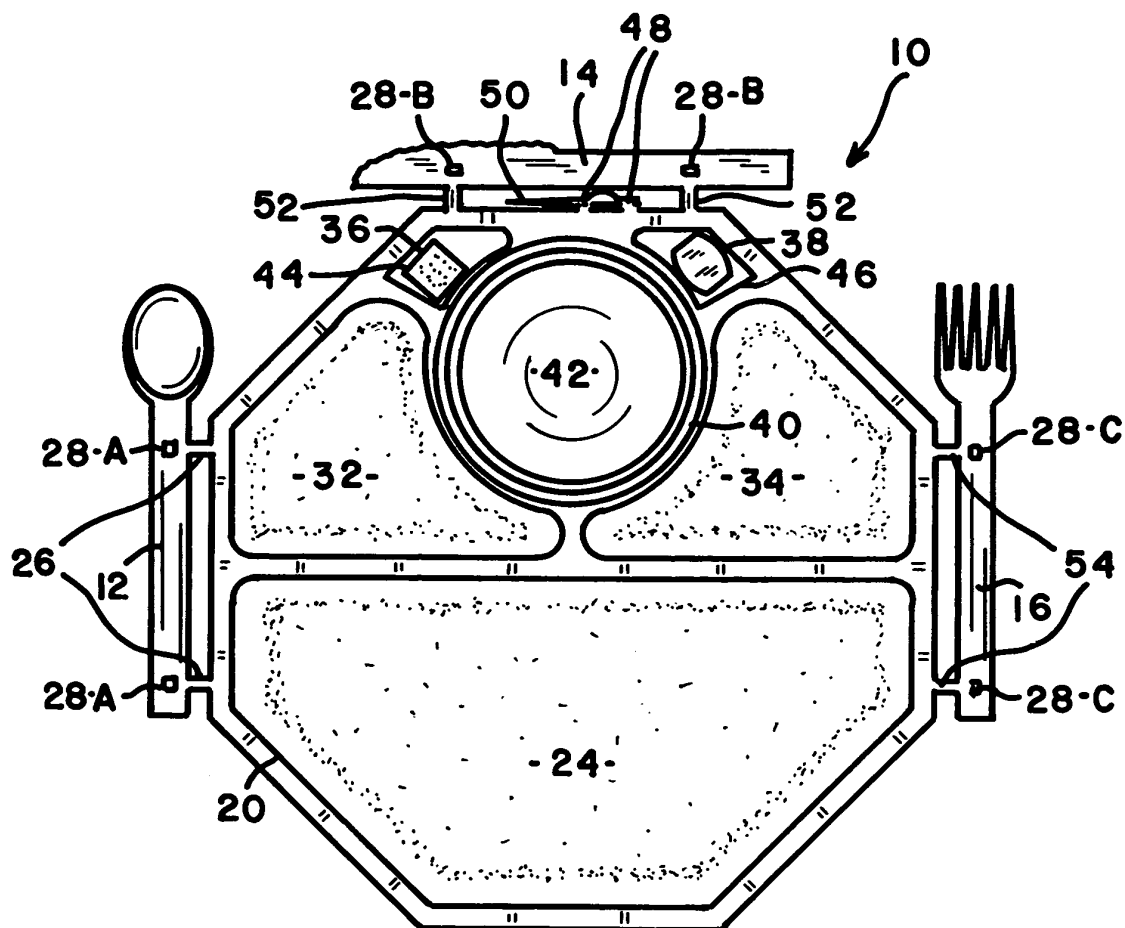
Family 30/100 - FAMPAT - ©Questel

Title

(US7503464)

Combination a food plate having detachable, re-attachable eating utensils

Images



Publication numbers with kind code & date

[US7503464](#)

B2 2009-03-17 US7503464

[US20060218795](#)

A1 2006-10-05 US20060218795



Abstract

(US20060218795)

An integrally formed food plate such as used for picnics or the like and includes integrally attached utensils therewith in combination. The utensils when manually manipulated are easily detached for use. However, the utensils each further include novel pinholes that allow for re-attachment onto the food plate when not in use. Furthermore, the utensils may be standard such as in the form of a spoon, a knife and a fork, or as an alternative the utensils may be in the form of chopsticks. Another option is to include a toothpick that is integrally formed with the food plate yet is also detachable as well.

Inventors

MCCAIN PAUL R

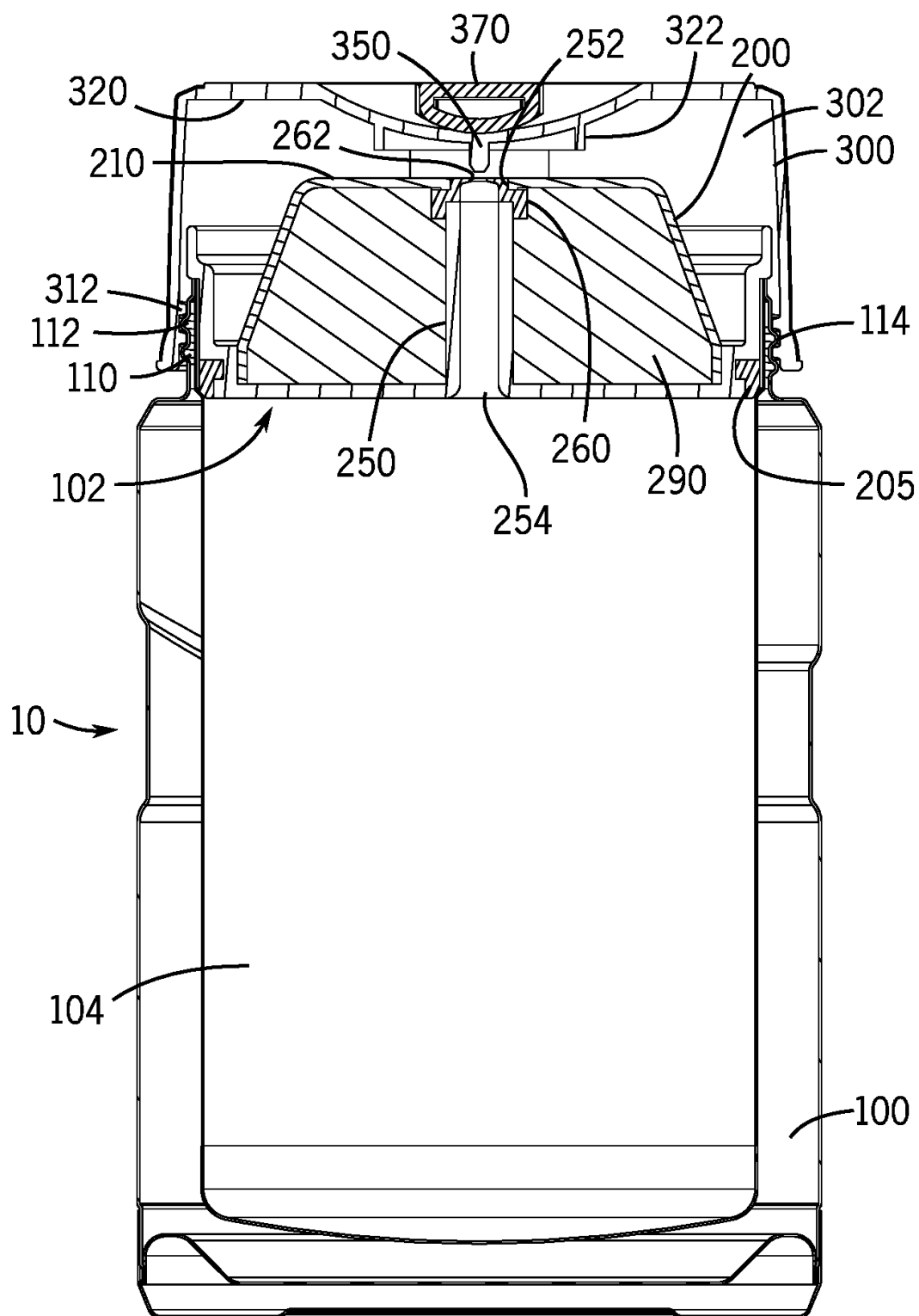
Family 31/100 - FAMPAT - ©Questel

Title

(US20180273259)

Food jar

Images



Publication numbers with kind code & date

TWI666151	B	2019-07-21	TWI666151
TW201900509	A	2019-01-01	TW201900509
CA2999238	A1	2018-09-27	CA2999238
US20180273259	A1	2018-09-27	US20180273259
CN108502347	A	2018-09-07	CN108502347



Abstract

(US20180273259)

A food jar is described that may be used to store and transport food items. The food jar includes a container, a lid, and a vent. As the lid is unscrewed from the container, the vent opens to equilibrate air pressure within the container with the atmosphere. The vent relieves high and low pressure within the container. The food jar may also include stopper with a vent. The stopper may include an upper and a lower stopper that form the vent.

Inventors

LANE MARVIN

Latest standardized assignees - inventors removed

THERMOS

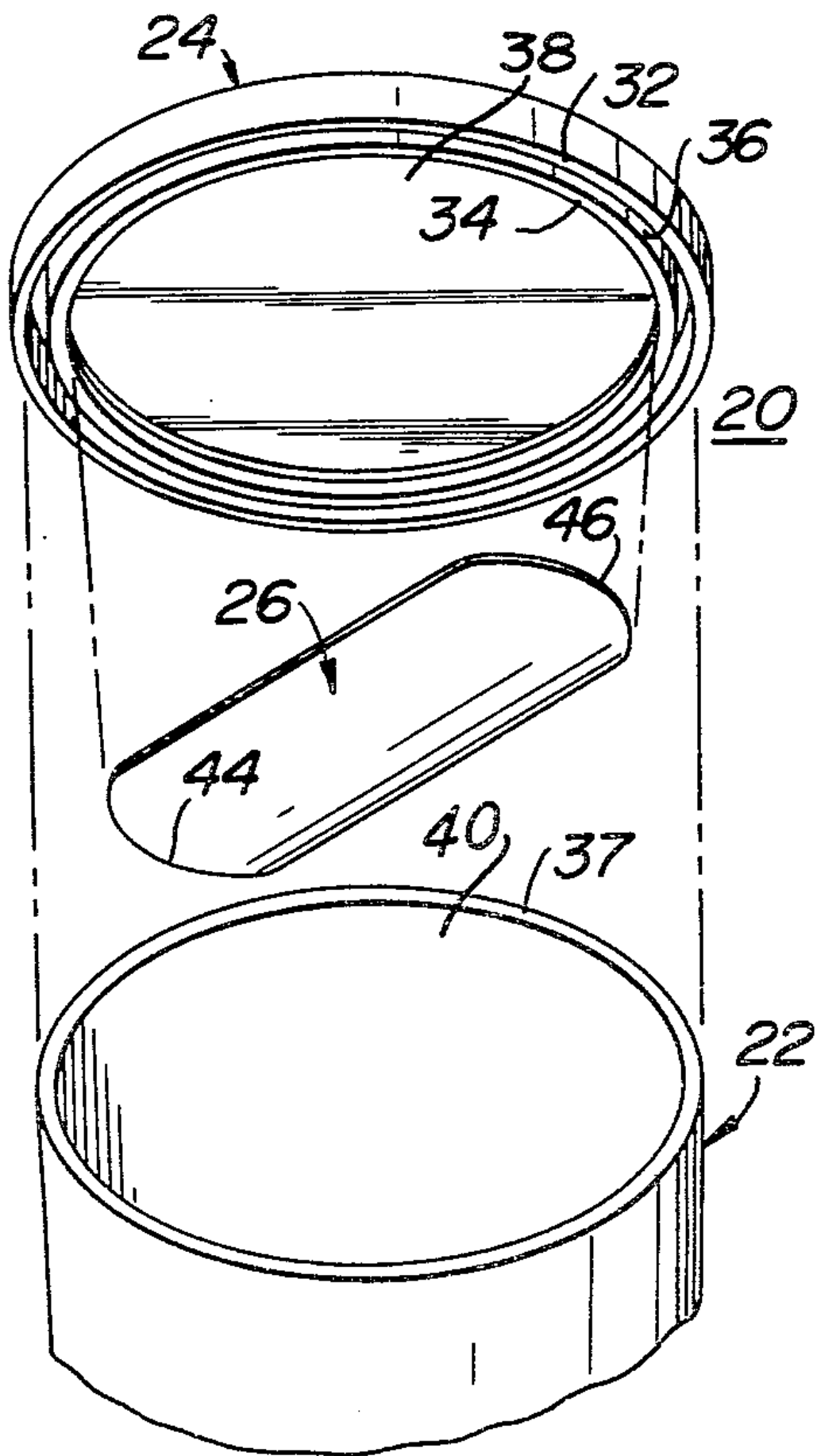
Family 32/100 - FAMPAT - ©Questel

Title

(US4216875)

Combination utensil and lid for packaged comestibles

Images



Abstract

(US4216875)

The combination of a utensil and a lid for closing the mouth of a container, such as used for merchandising comestibles. The lid includes a central portion and circular wall means disposed about the entire periphery of the central portion. The wall means is arranged to engage the mouth of the container to secure the lid thereon. The utensil is arranged to be releasably secured within the lid and is in the form of an elongated member which is slightly bowed in transverse cross section and includes an opposed pair of arcuate ends, each of which has substantially the same radius of curvature as that of the circular wall means. The maximum length of the utensil is approximately the inside diameter of the circular wall means to enable the utensil to be frictionally held between opposed portions of the wall means. There are various embodiments of the utensil, such as a spoon, a fork, a knife and a measuring spoon.

Inventors

STANISH WALTER F

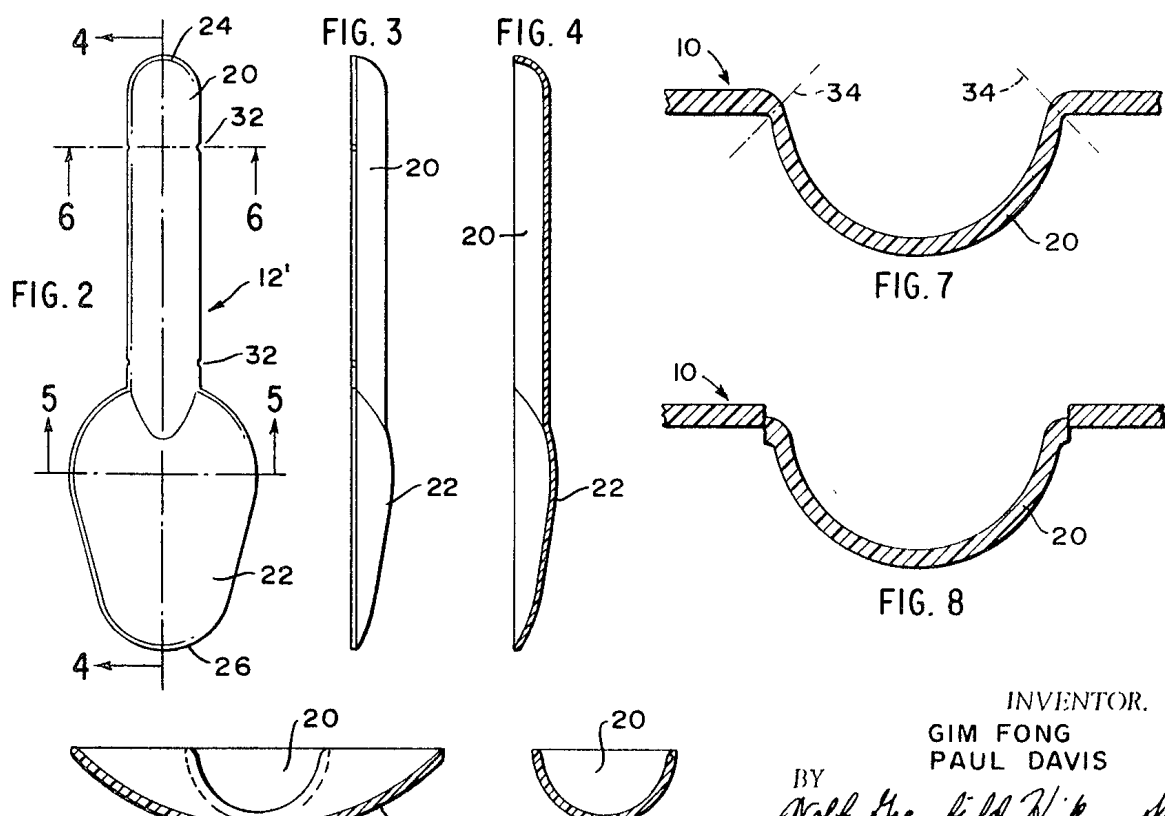
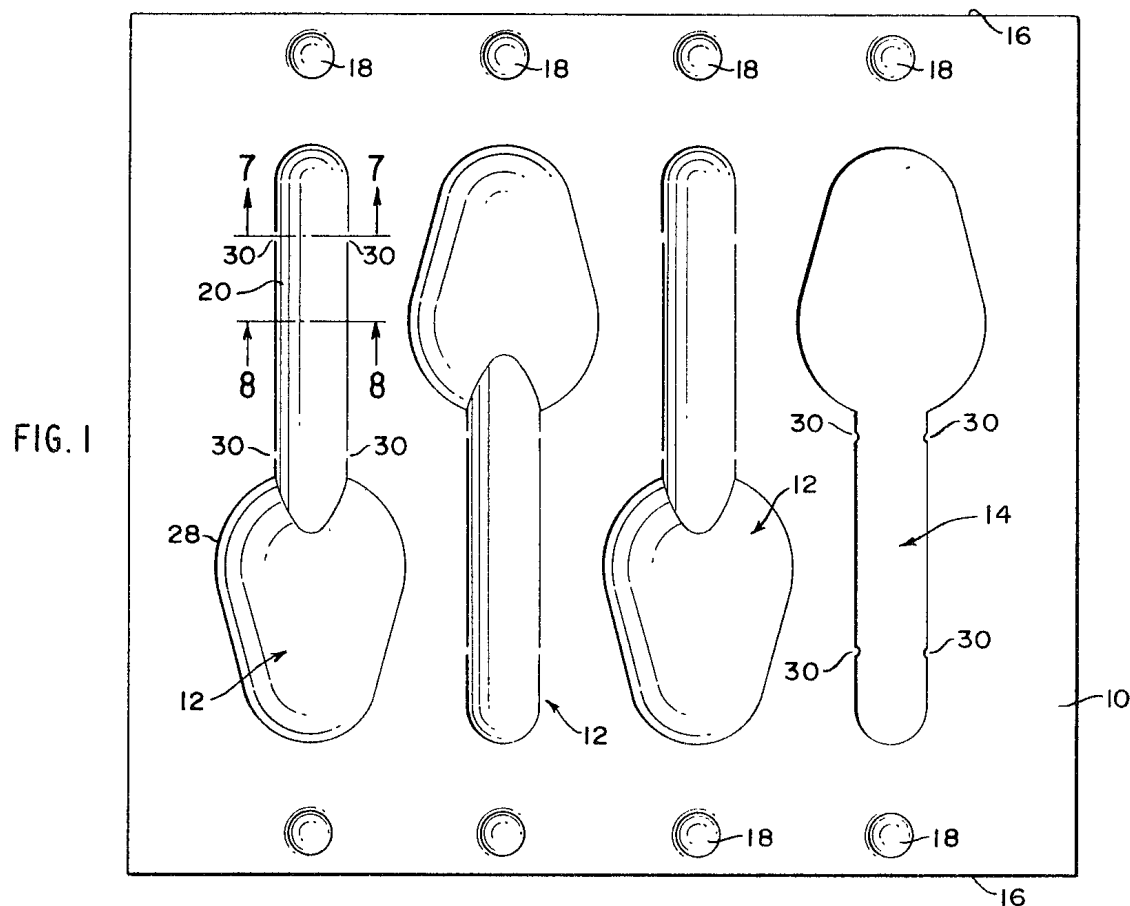
Family 33/100 - FAMPAT - ©Questel

Title

(US3586161)

Cutlery cluster

Images



Publication numbers with kind code & date

US3586161

A	1971-06-22	US3586161
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Abstract

(US3586161)

A cluster of cutlery formed in a sheet with each of the several items of cutlery having its handle severably joined by tabs to the sheet while the remaining portion of each cutlery item is completely severed from the sheet. Each cutlery item may be separated from the sheet without separating the other items.

Inventors

FONG GIM P

DAVIS PAUL

Latest standardized assignees - inventors removed

SWEETHEART PROPERTIES

SWEETHEART CUP OWINGS MILLS

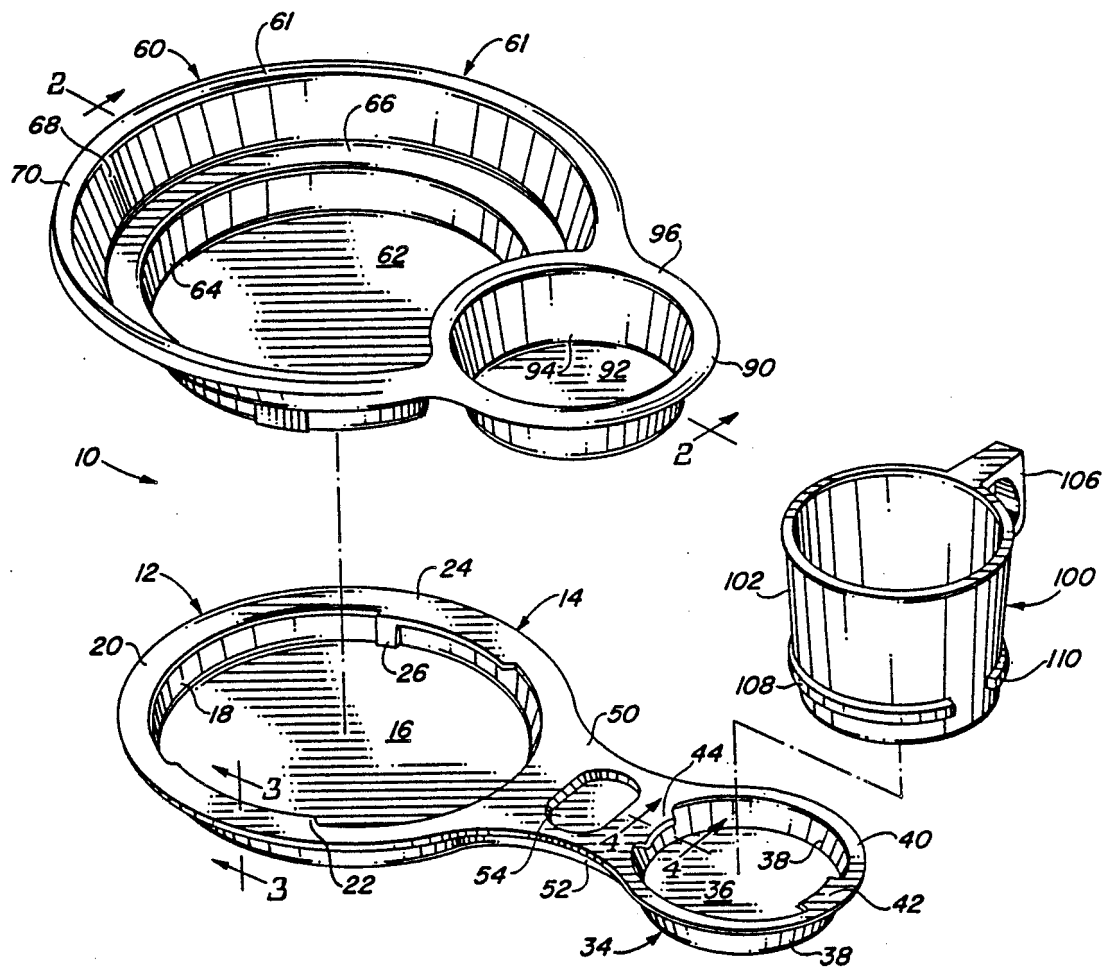
Family 34/100 - FAMPAT - ©Questel

Title

(US4989742)

Tray apparatus

Images



Publication numbers with kind code & date

US4989742

A	1991-02-05	US4989742
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Abstract

(US4989742)

Tray apparatus includes a base tray having two compartments separated from each other by a hand hold portion. The two compartments each receive additional tray elements. One compartment is small, and is used to receive a beverage container of some type, and the other compartment is large and may be used for receiving food elements directly or for receiving alternate types of tray elements, depending on the type of food being served. The tray elements include cooperative locking structures.

Inventors

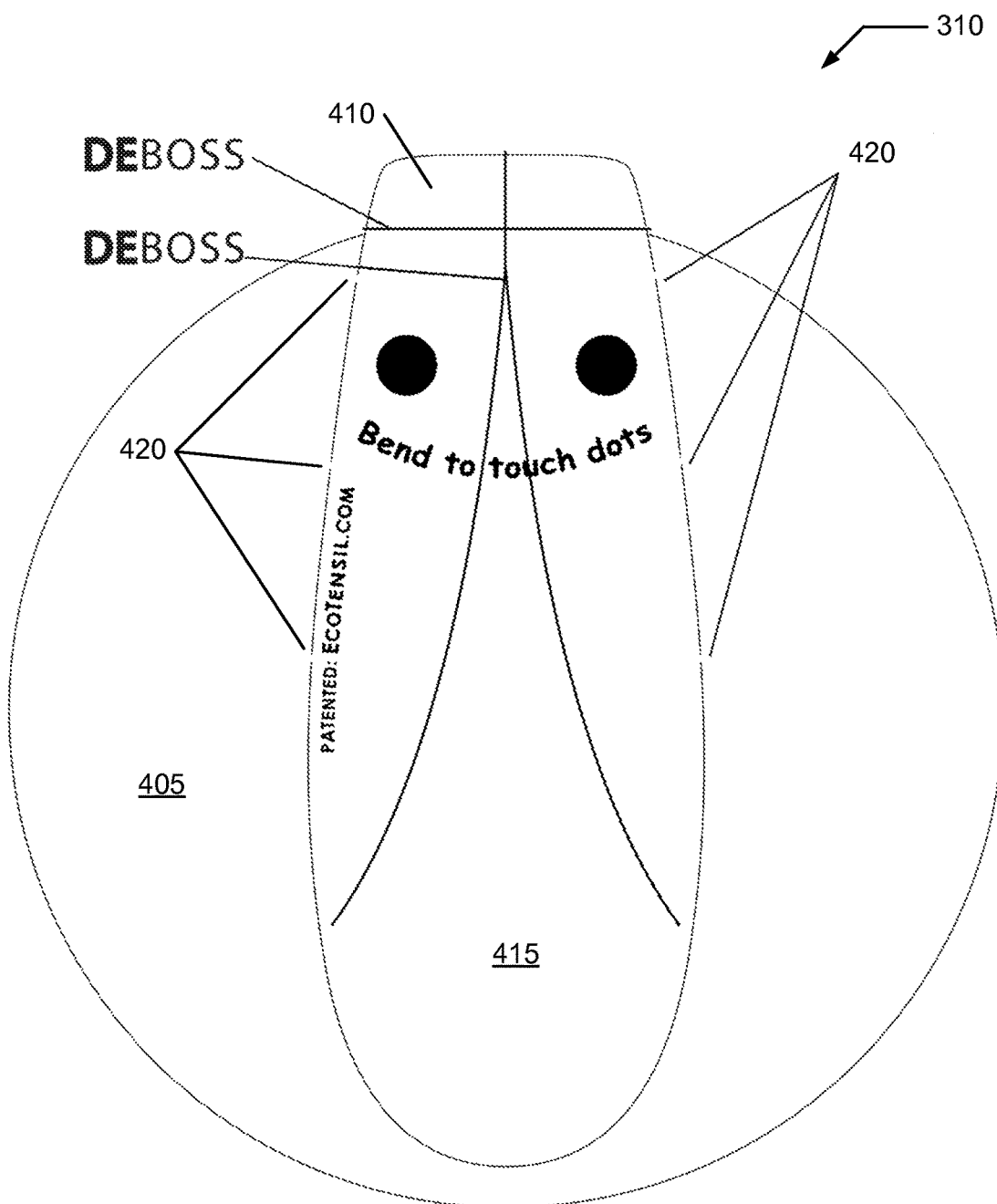
POWELL EARL A

Family 35/100 - FAMPAT - ©Questel

Title

(EP2994396)

Pop-out constructible utensil

Images**Publication numbers with kind code & date**

EP2994396	B1	2018-08-29	EP2994396
US9884707	B2	2018-02-06	US9884707
EP2994396	A4	2017-03-08	EP2994396
EP2994396	A1	2016-03-16	EP2994396
US20140332539	A1	2014-11-13	US20140332539
WO2014/182747	A1	2014-11-13	WO2014182747

**Abstract**

(EP2994396)

A system and method for co-packaging constructible utensil assemblies with a food container including a utensil layer and

a protective laminate layer. The utensil is disposed in the assembly to be easily removed while concurrently being peeled from the protective laminate layer that helps to ensure the cleanliness and sanitary portions of portions of the utensil to contact the foodstuff.

Inventors

CROSS PEGGY V K

LEVY DEBORA

Latest standardized assignees - inventors removed

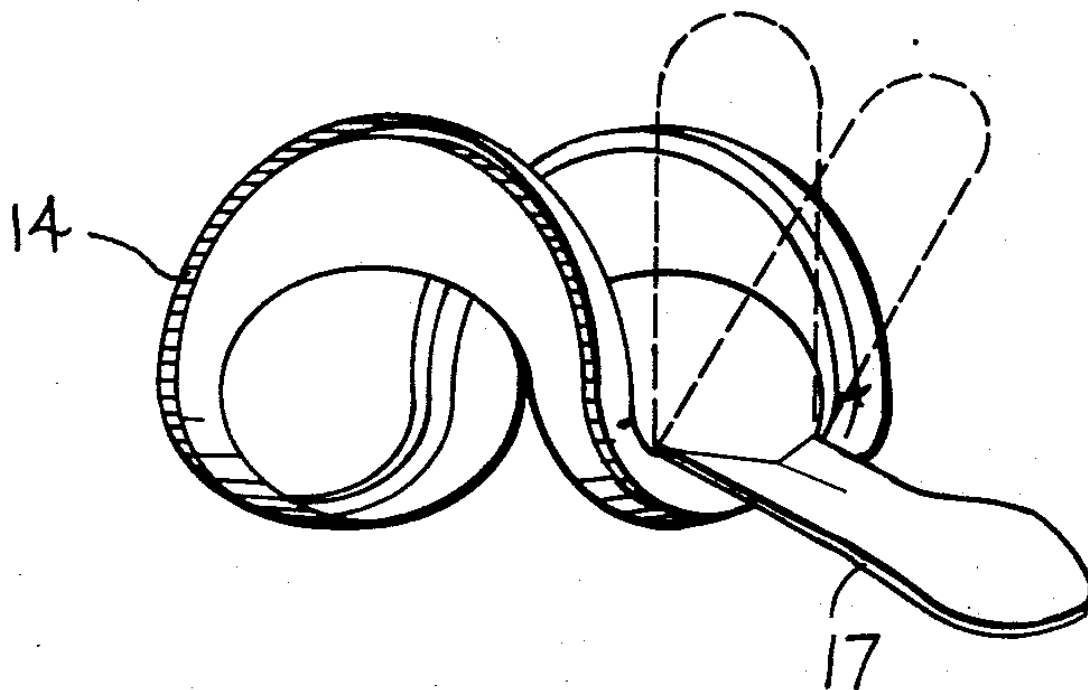
ECOTENSIL

Family 36/100 - FAMPAT - ©Questel

Title

(US4060176)

Container lid-spoon combination

Images**Publication numbers with kind code & date**[US4060176](#) A 1977-11-29 US4060176**Abstract**

(US4060176)

A food container lid is described which is convertible into a spoon for use in eating food from the container. A flap which is separable from the remainder of the lid is bendable at its base outward from the plane of the lid covering through approximately 180 DEG so that such flap provides a spoon bowl and the lid otherwise provides a handle for manipulation of such spoon bowl. The base of the flap is positioned inwardly of the peripheral edge portion of the lid covering so that when the flap is bent outward it overlaps such peripheral edge portion which thereby provides rigidity to the connection between the spoon bowl and the handle. The lid covering and the base of the spoon bowl flap are foldable upon themselves with the covering encompassing the base in order to enhance such structural rigidity.

Inventors

TOBIASSON JOHN R

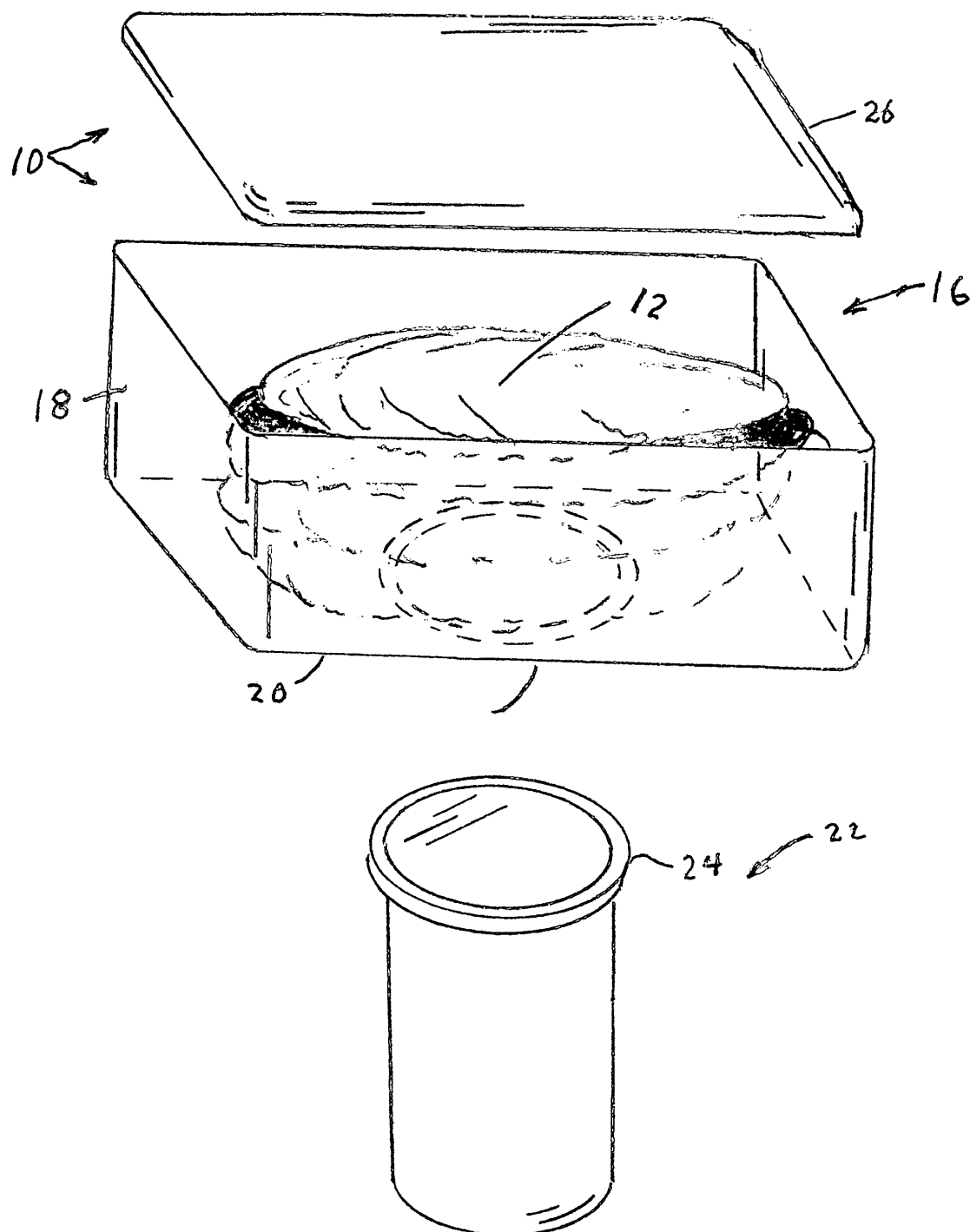
Family 37/100 - FAMPAT - ©Questel

Title

(US7115294)

Combination hot dog and beverage dispenser

Images



Publication numbers with kind code & date

US7341754	B1	2008-03-11	US7341754
US7217434	B1	2007-05-15	US7217434
US7115294	B1	2006-10-03	US7115294



Abstract

(US7115294)

A container for bulk items of food, particularly hot dogs, comprising a box with a bottom side mountable on the top of a standard cup/can holding a beverage. A drinking straw is inserted through a side sleeve in the container and an opening in the top of the cup/can into the beverage. A lid is provided which, in one version, is attached along one edge to an edge of the tray. In one position, the lid covers the contents in the tray and in another position, the lid is laid open so that sauces are available for dipping an end of the hot dog in the sauce.

Inventors

LOH BILL

SMITH ROBERT S

Latest standardized assignees - inventors removed

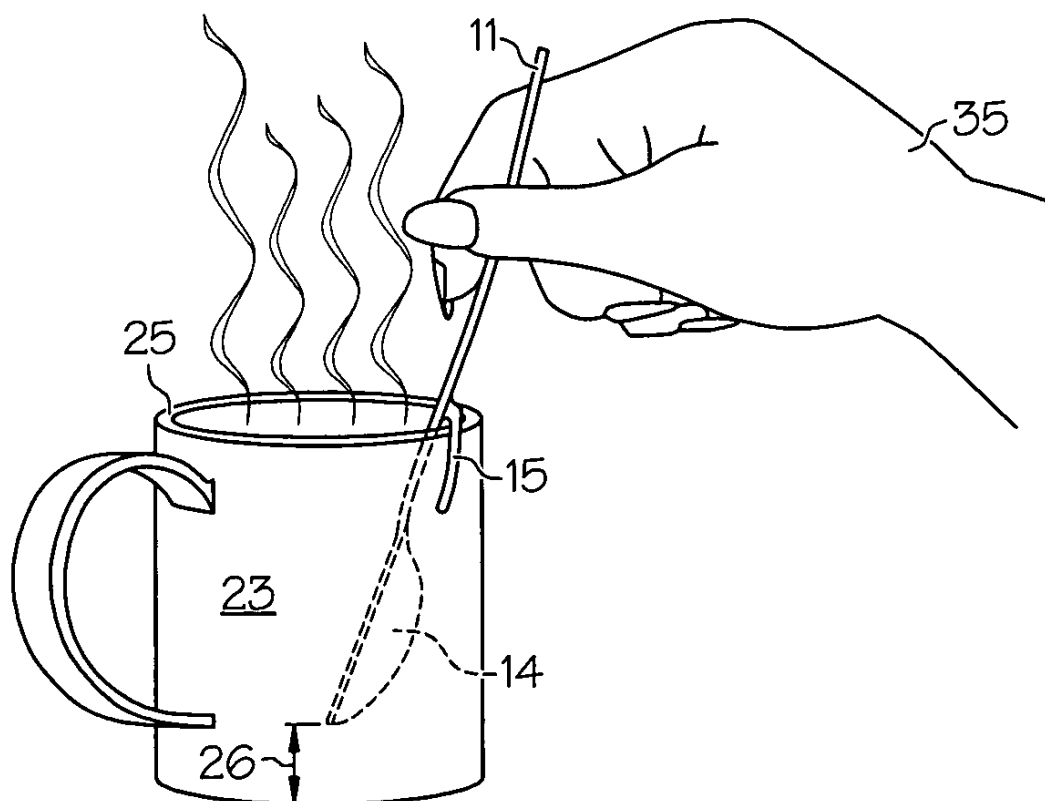
BILL LOH

Family 38/100 - FAMPAT - ©Questel

Title

(WO200830288)

Hygienic utensil

Images**Publication numbers with kind code & date**[US20080060206](#) A1 2008-03-13 US20080060206[WO2008/030288](#) A1 2008-03-13 WO200830288**Abstract**

(WO2008/030288)

There is provided a utensil such as a spoon, knife, or fork adapted for hygienic usage. The utensil includes a stem portion where a user's hand would typically grasp the utensil and a food manipulating portion. A hook is disposed on the utensil stem. In one embodiment, the utensil is a spoon for use with baby food jars. The hook is formed from the same material as the spoon. The hook allows a user to rest the spoon on the rim of the baby food jar so as to position the bowl of the spoon near the bottom of the baby food jar, a position that is the most position to rest a spoon when not in use for purposes of hygiene.

Inventors

DESALVO RONALD D

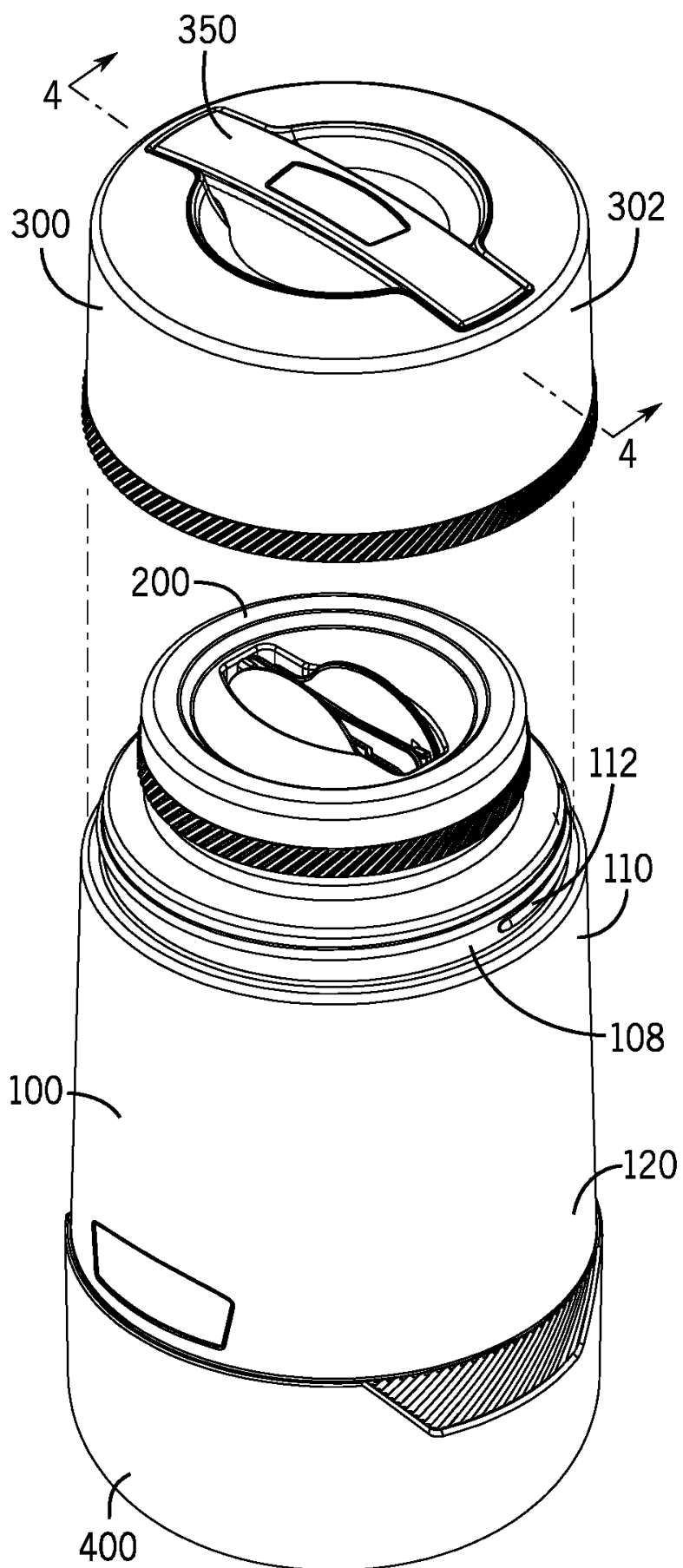
Family 39/100 - FAMPAT - ©Questel

Title

(US20190308782)

Food jar

Images



Publication numbers with kind code & date

JP2019181206	A	2019-10-24	JP2019181206
CN110356699	A	2019-10-22	CN110356699
KR10-2019-0118533	A	2019-10-18	KR20190118533
CA3039242	A1	2019-10-10	CA3039242
US20190308782	A1	2019-10-10	US20190308782

**Abstract**

(US20190308782)

A food jar is described that may be used to store and transport food items. The food jar includes a container. The container defines an interior to store a food product. A stopper is sized to close an opening of the container. A base removably engages to a lower portion of the container.

Inventors

LANE MARVIN

Latest standardized assignees - inventors removed

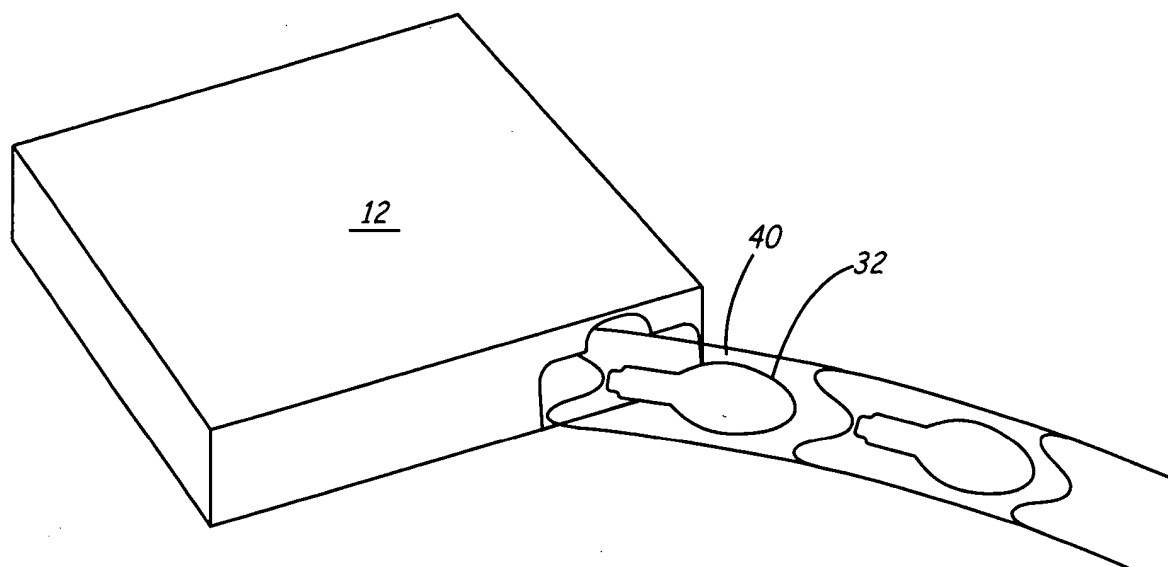
THERMOS

Family 40/100 - FAMPAT - ©Questel

Title

(US20050035136)

Food distribution system

Images**Publication numbers with kind code & date**

US20050035136	A1	2005-02-17	US20050035136
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**Abstract**

(US20050035136)

A system for providing food items in conjunction with eating utensils. The system comprises a food display unit proximate a point of sale and a eating utensil dispenser associated with the food display unit. The food display unit includes a shelf for displaying the food items. The eating utensil dispenser includes a housing and a attachment device for coupling the housing to the food display unit. The housing has an opening therethrough and a cavity in communication with the opening. The cavity is adapted to receive a bandolier of individually wrapped eating utensils, and the eating utensils are dispensed through the opening.

Inventors

DATHE PAUL

KELLS DION L

Latest standardized assignees - inventors removed

GENERAL MILLS

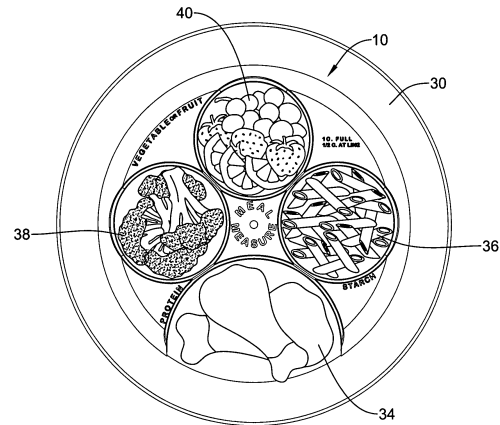
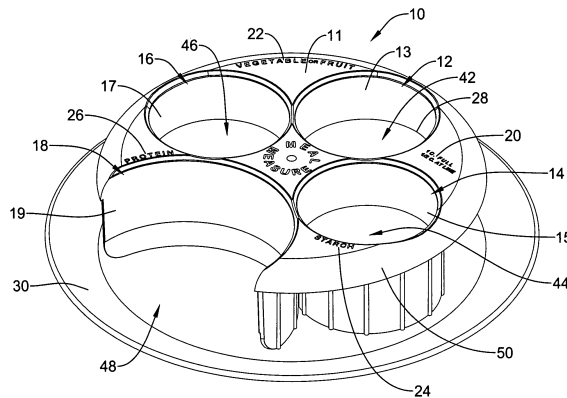
Family 41/100 - FAMPAT - ©Questel

Title

(US8083090)

Portion control plate cover

Images



Publication numbers with kind code & date

US8662340	B2	2014-03-04	US8662340
US20120067899	A1	2012-03-22	US20120067899
US8083090	B2	2011-12-27	US8083090
US20080230546	A1	2008-09-25	US20080230546
CA2626261	A1	2008-09-22	CA2626261



Abstract

(US20080230546)

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.

Inventors

COCCHIARELLA PATRICIA

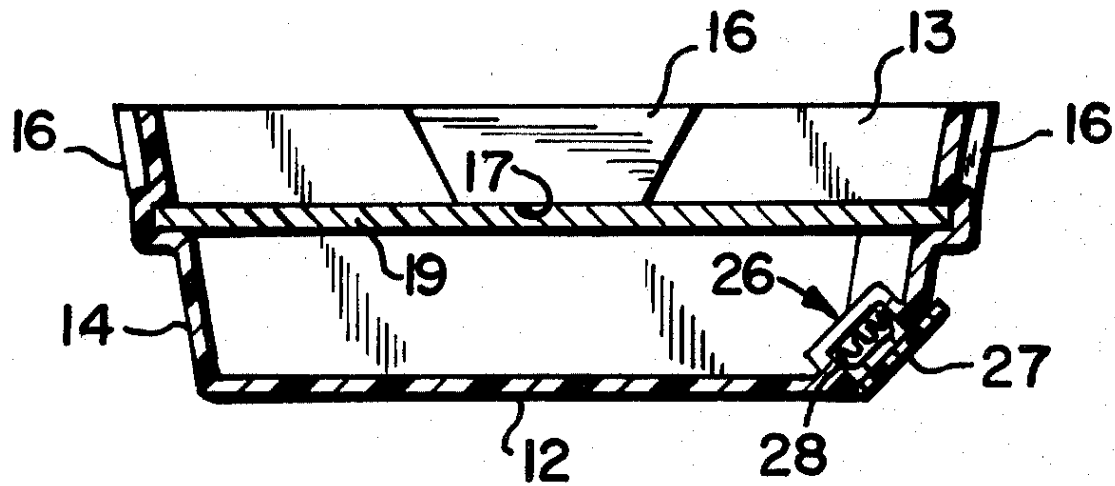
Family 42/100 - FAMPAT - ©Questel

Title

(US3842975)

Combination food container and eating utensil

Images

**Publication numbers with kind code & date**[US3842975](#)

A 1974-10-22 US3842975

**Abstract**

(US3842975)

The upper portion of the surrounding wall of the container has a plurality of spaced inwardly extending depressions whose lowermost edges all lie in a common plane parallel with the container bottom wall. Spaced a short distance below said plane, the surrounding wall has a continuous inwardly extending shelf whence a series of spaced grooves are provided between said shelf and said lowermost edges of the depressions. A snap-in cover is dimensioned to have its edges register frictionally in said grooves. At least one corner of the shelf is widened inward to form a triangular platform. The corresponding corner of the cover is cut away a distance less than the inwardly extending dimension of the platform so that the cut-away edge lies on the platform. Thus one's finger may engage said cut-away edge to lift it clear to expose the container contents. A utensil-receiving recess is provided in a container wall portion and is sealed with a tear strip. The corresponding corner of the cover may, instead of being cut away as stated, have a score line positioned close to and inward from the platform edge.

Inventors

CHANG H

Latest standardized assignees - inventors removed

FIRST DYNAMICS

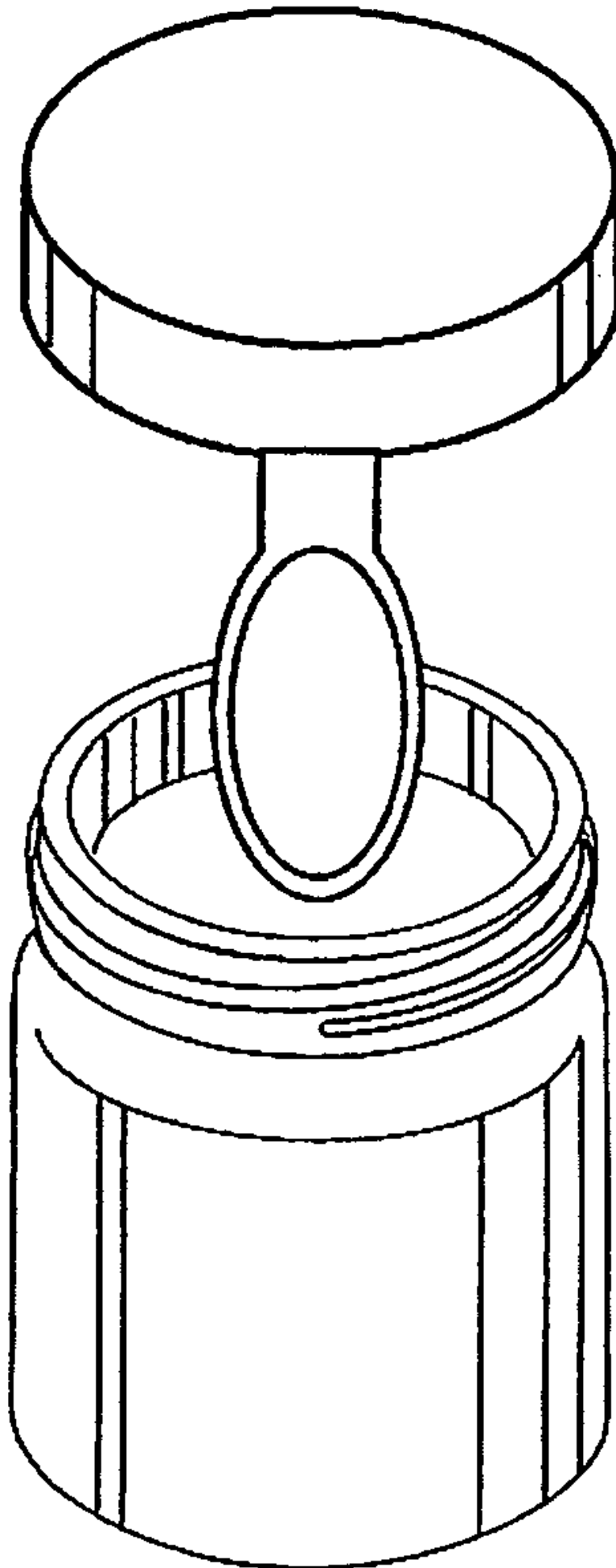
Family 43/100 - FAMPAT - ©Questel

Title

(WO200888458)

Food container with utensil

Images



Publication numbers with kind code & date[WO2008/088458](#)

A1 2008-07-24 WO200888458

[US20080149637](#)

A1 2008-06-26 US20080149637

**Abstract**

(WO2008/088458)

Packaging, food containers and/or systems for food products are disclosed herein. The packaging, food containers and systems for food products provide a container for food contents and a conveniently packaged utensil for eating the food contents stored in the container.

Inventors

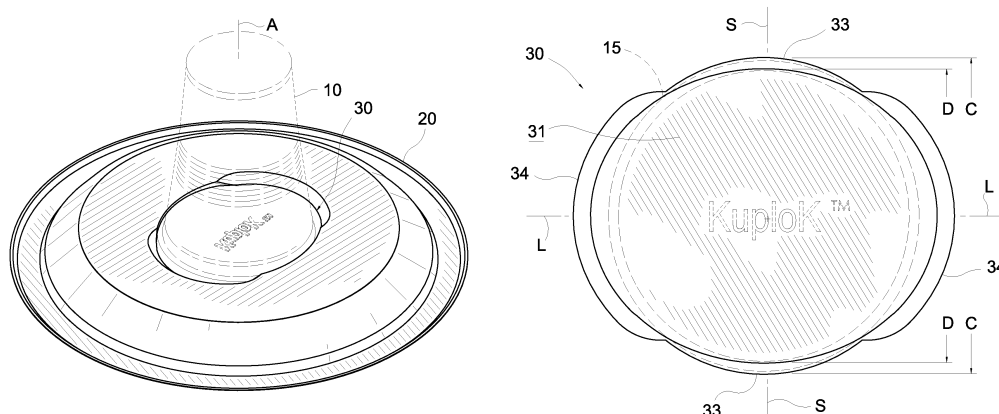
HANAFUSA ZUISHU

Family 44/100 - FAMPAT - ©Questel

Title

(WO2013176805)

Plate with cup attachment

Images**Publication numbers with kind code & date**[US20150014312](#)

A1 2015-01-15 US20150014312

[US8857653](#)

B2 2014-10-14 US8857653

[US20130313264](#)

A1 2013-11-28 US20130313264

[WO2013/176805](#)

A1 2013-11-28 WO2013176805

[US8444001](#)

B1 2013-05-21 US8444001

**Abstract**

(WO2013/176805)

A dinner plate of conventional size and shape includes within its substantially planar bottom a coaxial central region having coupling means in the form of diametrically opposing, chordal grooves that mate with the outwardly curled rim of commonly available, flexible plastic drink cups. The coupling means holds the cup snugly against the bottom of the plate, enabling a user confidently to hold both in one hand, freeing his other hand and allowing considerable acentric loading of the plate with foods. Inserting the cup rim into the grooves requires squeezing it slightly and temporarily into an oval shape. Once released, the cup's resiliency enhances the snugness of the fit and the security of the coupling.

Inventors

DAWSON MICHAEL

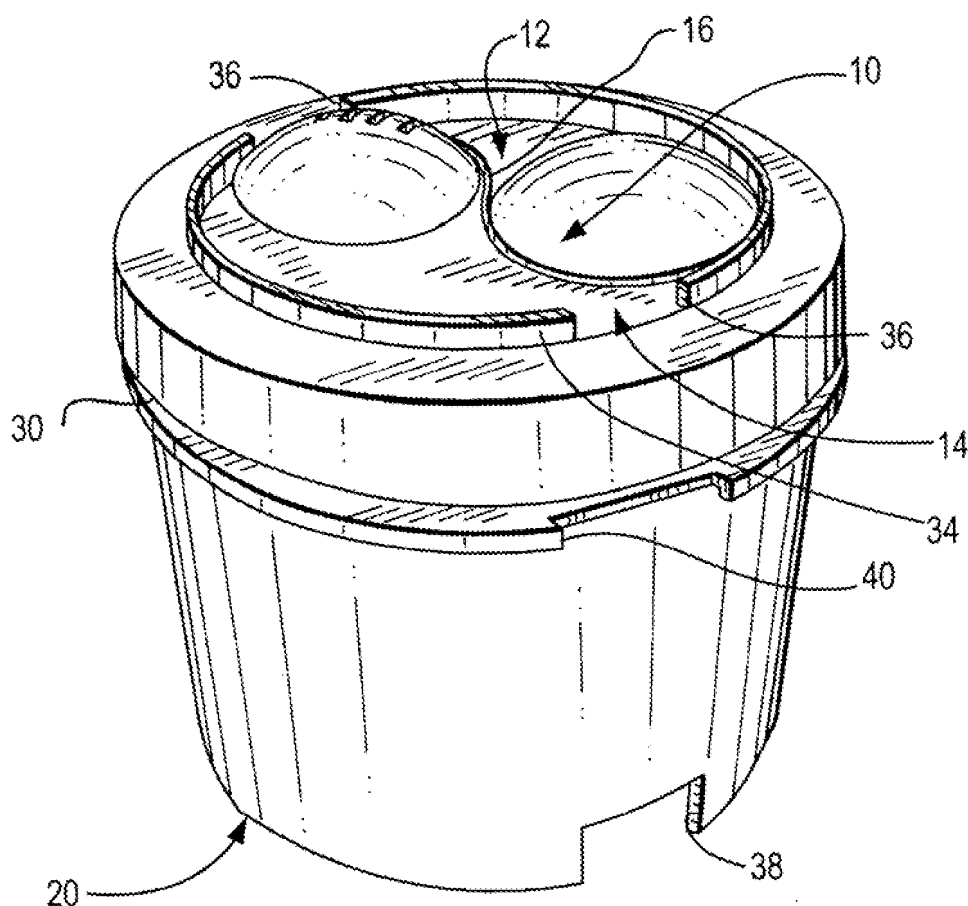
Family 45/100 - FAMPAT - ©Questel

Title

(WO2010135740)

Food packaging system with separable food utensils

Images



Publication numbers with kind code & date

US20120097571	A1	2012-04-26	US20120097571
WO2010/135740	A3	2011-03-31	WO2010135740
WO2010/135740	A2	2010-11-25	WO2010135740



Abstract

(WO2010/135740)

An integrated food utensil assembly (10) includes a utensil member having integral food utensil parts (12, 14) connected together along a frangible zone (16) when connected, and separable along the frangible zone (16) to form discrete food utensils (12, 14) when separated. The assembly (10) overlies a food container (18, 20). Multiple food containers (18, 20) could be stacked and held together. The utensil member can comprise a circular disc, the frangible zone (16) can extend along a generally S-shaped line, and the utensil parts (12, 14) can have a general C-shape. One utensil part (12) can have a working end region (12a) comprising a shallow bowl, and the other utensil part (14) can have a working region (14a) comprising a set of tines.

Inventors

LERNER RAN

Latest standardized assignees - inventors removed

SUNCIRC

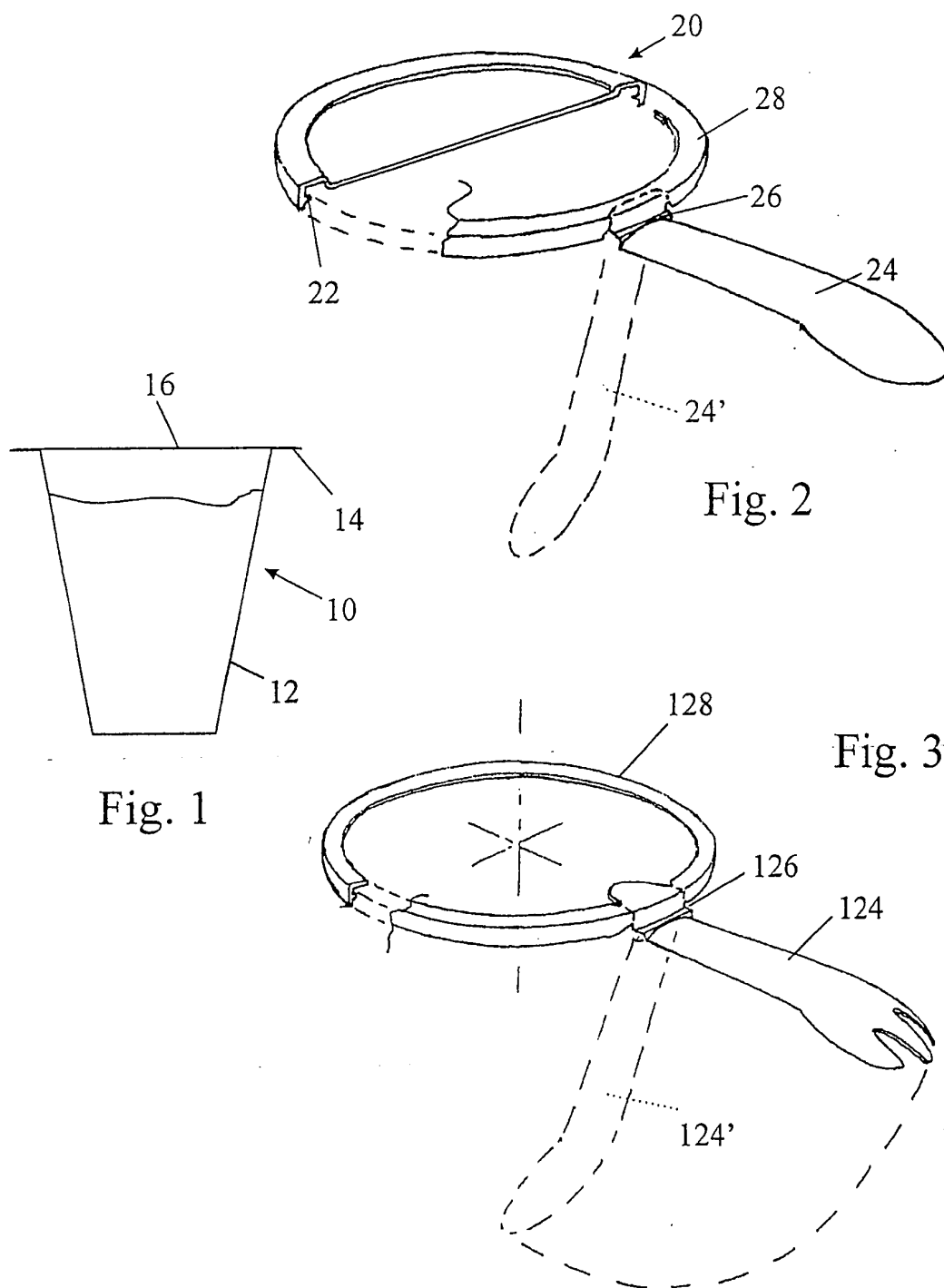
Family 46/100 - FAMPAT - ©Questel

Title

(WO200342525)

Container fitment

Images



Publication numbers with kind code & date

GB2397298	B	2005-01-26	GB2397298
US20050011854	A1	2005-01-20	US20050011854
GB2397298	A	2004-07-21	GB2397298
GB0410029	D0	2004-06-09	GB200410029
WO03/042525	A9	2003-07-10	WO200342525
AU2002339100	A1	2003-05-26	AU2002339100
WO03/042525	A1	2003-05-22	WO200342525
GB2381785	A	2003-05-14	GB2381785
GB0127088	D0	2002-01-02	GB200127088



Abstract

(WO03/042525)

A fitment is disclosed intended in particular for a foodstuff container of the type having a mouth sealed by means of a foil

adhered to the upper rim of the container. The fitment (20) includes an annular portion (28) for engaging the upper rim of the container so as to retain the fitment on the container and a utensil (24) moulded integrally with the annular portion to project outwards from the annular portion. The utensil (24) is connected to the annular portion (28) by means of a hinge (26) so as to permit the utensil to be pivoted into a position (24') in which it lies against one side of the container.

Inventors

CLARKE PETER REGINALD

BARNES SUSAN MARIE

RICKMAN DAVID PETER

Latest standardized assignees - inventors removed

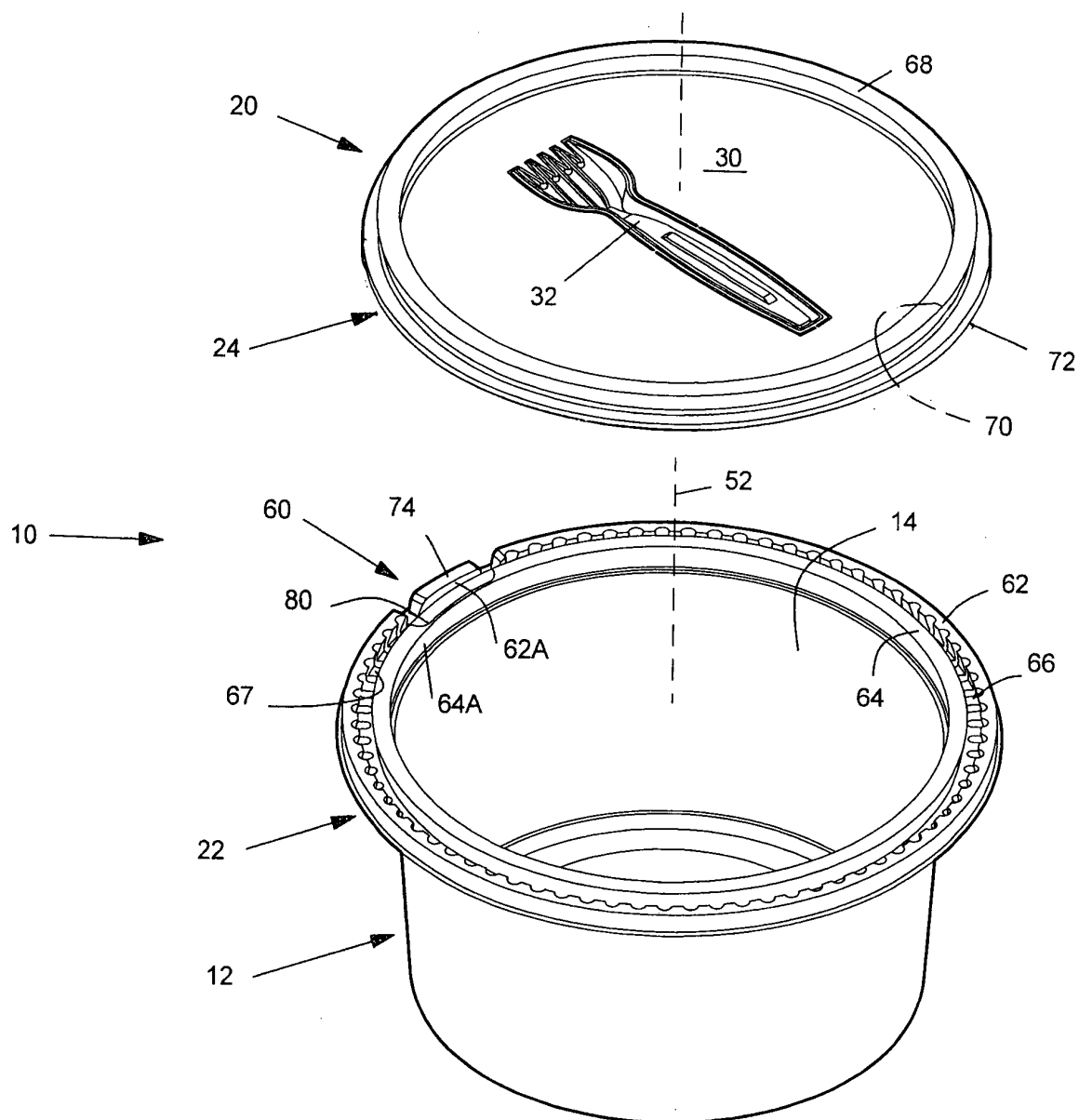
YEW TREE CONSULTANTS

Family 47/100 - FAMPAT - ©Questel

Title

(US20090120942)

Convenient food container

Images**Publication numbers with kind code & date**[US20090120942](#)

A1 2009-05-14

[US20090120942](#)**Abstract**

(US20090120942)

A food container includes a base (12) with a food-holding cavity (14) and a lid (20) that closes the cavity, each formed of plastic sheeting. The lid defines an eating utensil (32) such as a fork, by a breakaway line that extends around the utensil and that can be easily broken to remove the utensil. The base has radially inner and outer upstanding flanges (64, 62) and an upwardly-opening base groove (66) between them that receives a lid lip (72). At an initial opening section (60) that occupies less than one-fifth of the container perimeter, a section (62A) of the outer base flange is partially separated from the rest of the base by a cut (80) extending along the base groove and by opposite breakable lines. At that section, the inner base flange (64A) is of reduced width to provide more room for a person to grasp the lid, and there is also a smaller interference fit between the base inner flange with walls of the lid groove.

Inventors

VOVAN TERRY

Latest standardized assignees - inventors removed

PRAIRIE PACKAGING

PACTIV

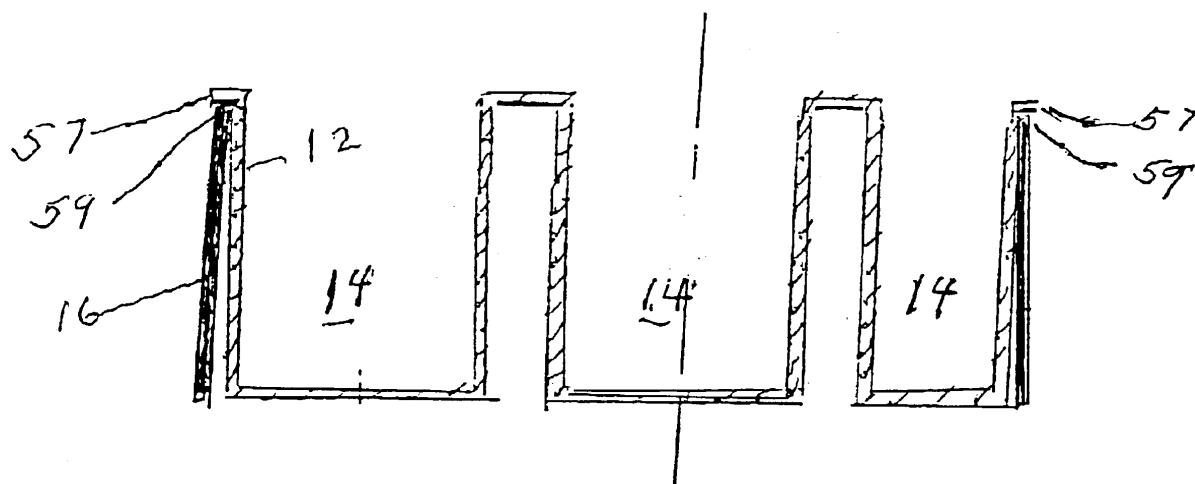
PWP INDUSTRIES

Family 48/100 - FAMPAT - ©Questel

Title

(WO200366456)

Fast food tray

Images**Publication numbers with kind code & date**

US6988636	B1	2006-01-24	US6988636
AU2003208934	A1	2003-09-02	AU2003208934
WO03/066456	A1	2003-08-14	WO200366456

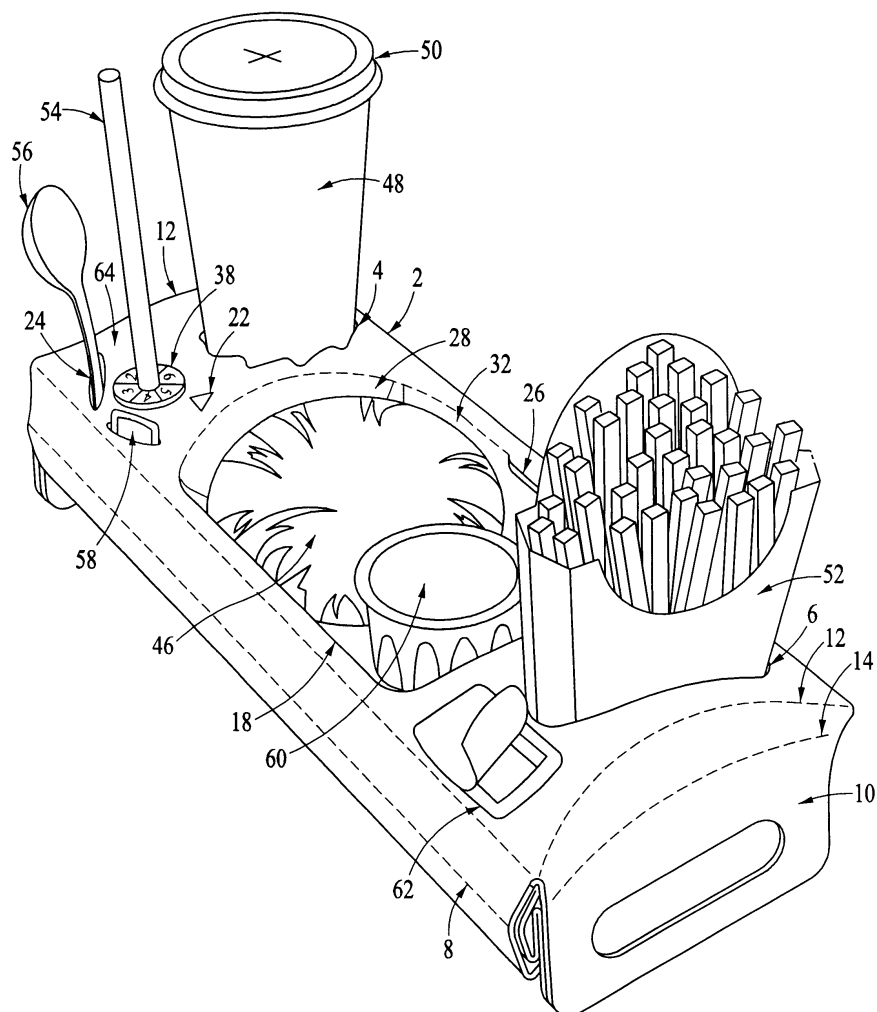
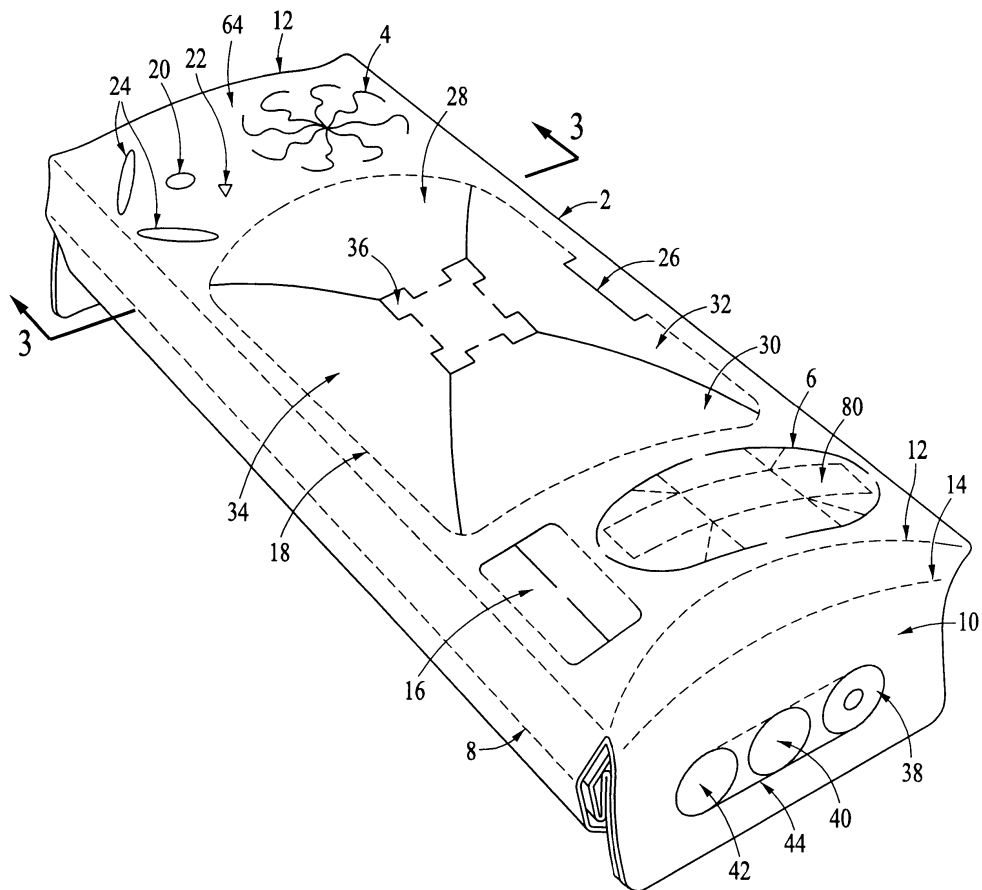
**Abstract**

(WO03/066456)

An organizer of finger food including a tray section 24 supported on a container section 26. In one embodiment, the tray section is a panel with at least one opening 40 and depressions 52 and is supported on top of the container section. The container section is a frame of preferably four walls with a floor. Food items are deposited in the depressions. A napkin is stored in the space between the depressions and the floor and is accessible through an opening 58 in the sidewall of the container. Openings 40 are arranged for receiving kebob sticks. Another area 54 is arranged for storing beverage, finger food and bulk items such as hamburgers. In another embodiment, the tray section has openings for receiving kekbob sticks. The napkin in the container section is positioned in a channel on the floor of the container section and an opening through a sidewalk permitting withdrawal of the napkin.

Inventors

LOH BILL



Publication numbers with kind code & date[US6401927](#)

B1 2002-06-11 US6401927

**Abstract**

(US6401927)

An innovative pop-up food tray for combination meals to function as a lap or seat mounted support for the typical sandwich, drink cup and French fry container related to eating drive-in fast-food while operating an vehicle, which includes the features of a pair of automatic pop-out food tray support legs that position the tray in a passenger seat retained by the seat belt or in the drivers lap, a multiple spring cam mechanism for accommodating a wide variety of drink cup sizes, providing a fold out panel that catches spilled food particles while eating seated in a moving vehicle, a foldable condiment serving tub, a fold out cover that contains the used food containers for convenient disposal, punch out game pieces, a random number spinner wheel and a wide variety of games printed on the tray.

Inventors

SORENSEN BRADFORD T

MILLER MARCIA G

Latest standardized assignees - inventors removed

MILLER MARCIA G

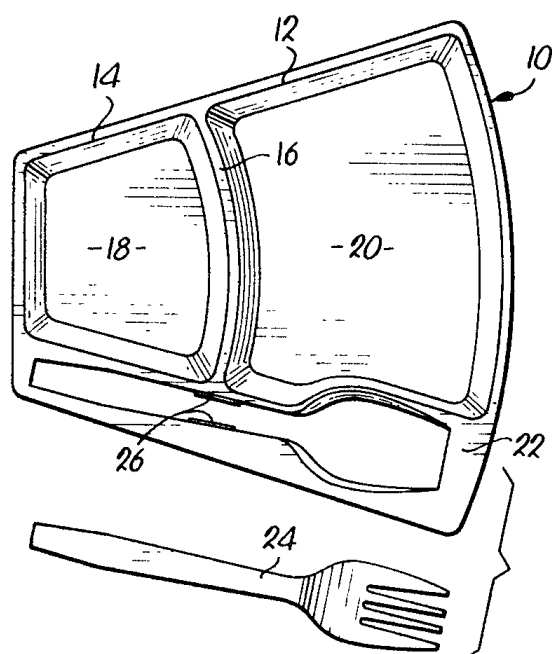
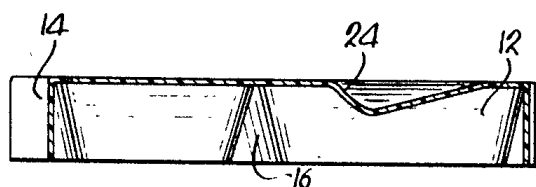
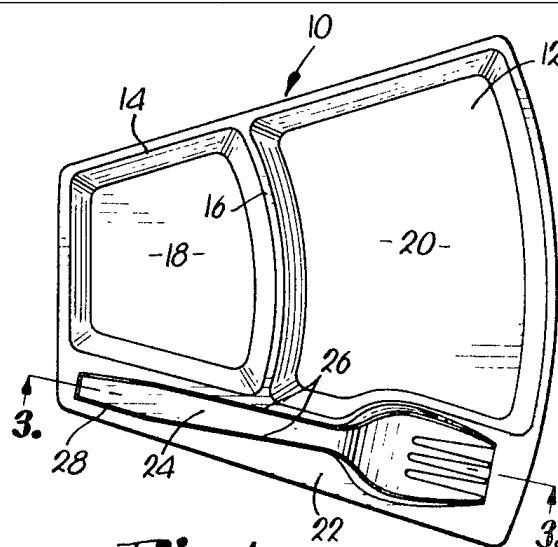
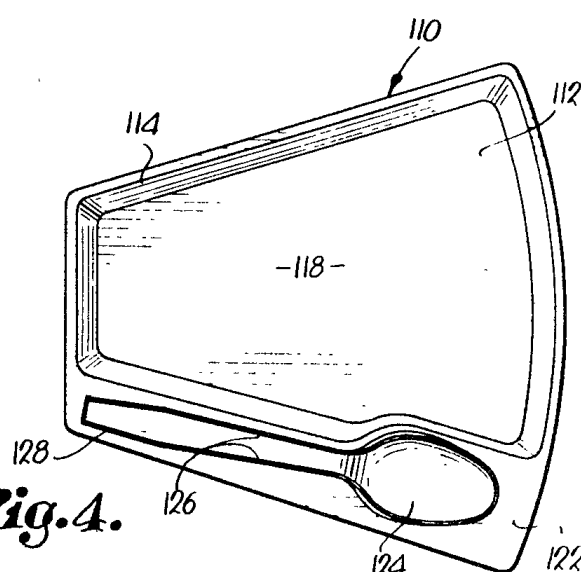
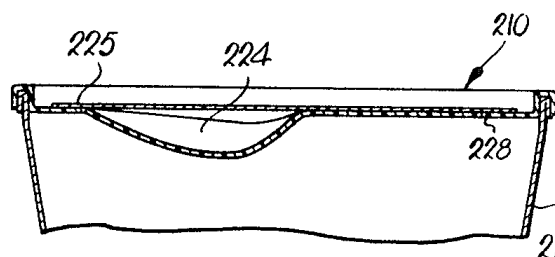
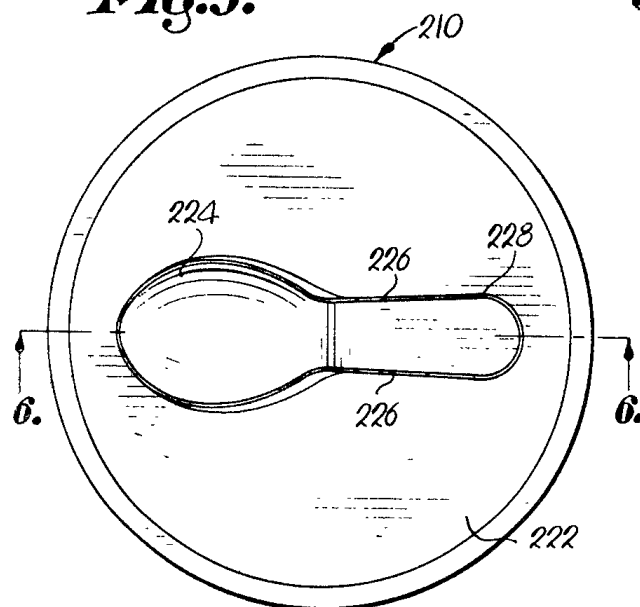
Family 51/100 - FAMPAT - ©Questel

Title

(US3565245)

Combination food container and utensil

Images

**Fig. 2.****Fig. 3.****Fig. 1.****Fig. 4.****Fig. 5.****Fig. 6.**

INVENTOR
William H. Asher

BY *Schmidt, Johnson, Hovey,
Williams & Bradley.*

Publication numbers with kind code & date

US3565245

A 1971-02-23 US3565245

Abstract

(US3565245)

An article constructed of sheet material shaped to present a food-containing portion and including a panel formed to include an eating utensil. The utensil is outlined by slits in the material and tabs of material integral with the utensil and the sheet



material releasably hold the utensil to the panel.

Inventors

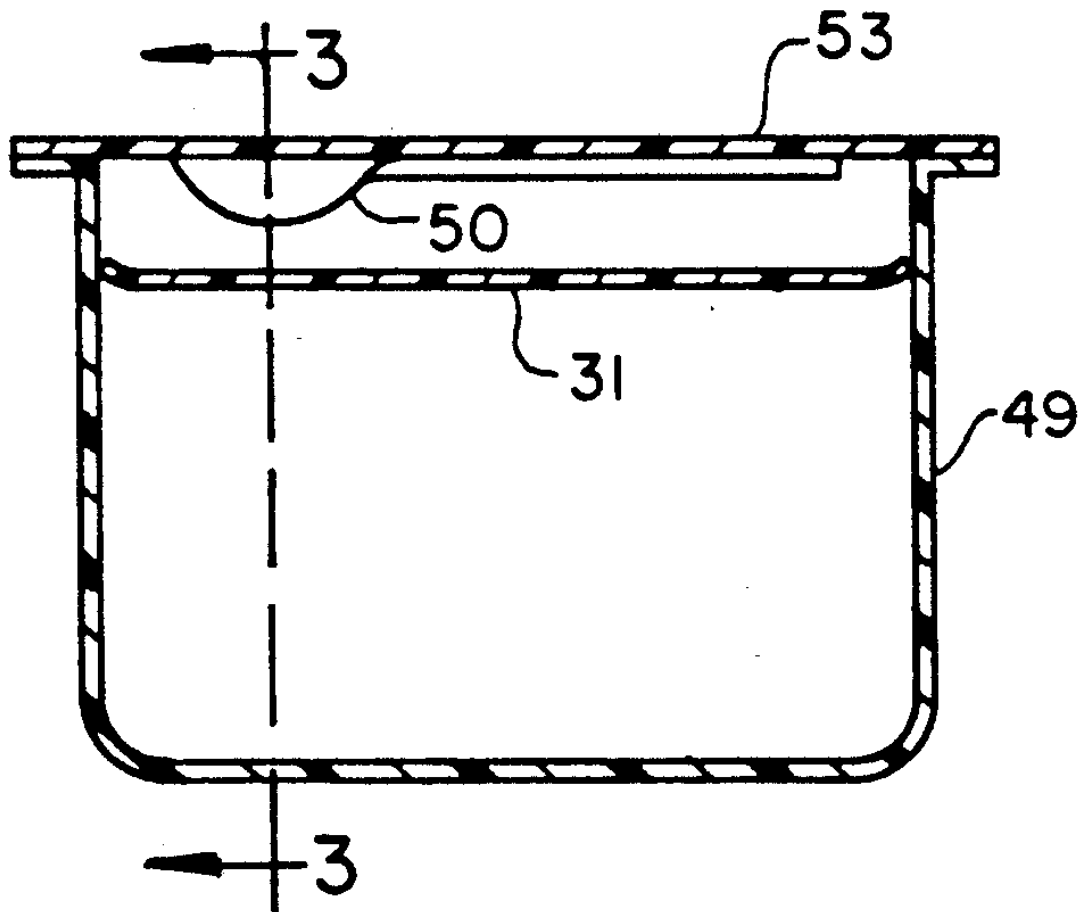
ASHER WILLIAM H

Family 52/100 - FAMPAT - ©Questel

Title

(US5090572)

Combination food container and eating utensil

Images**Publication numbers with kind code & date**

[US5090572](#)

A 1992-02-25 US5090572

**Abstract**

(US5090572)

A combination food container and eating utensil for the storing and partaking of prepared food. The container has a body which is adapted for preserving food and a removable cover attached to an outward extending flange on the upper portion of the body. The body has a bottom wall and an outer wall extending upwardly from the periphery of the bottom wall. Inside of the container there is at least one utensil, such as a knife, fork or spoon, stored in a pocket formed by the cover, the side wall and a liner spaced below the cover which partitions the interior of the body into an upper pocket for storing the utensil and a lower pocket for storing food. The utensil in the interior of the container is removably attached to the lower surface of the cover and is accessible to a user when the cover is detached from the body.

Inventors

DEROSEAU ROBERT F

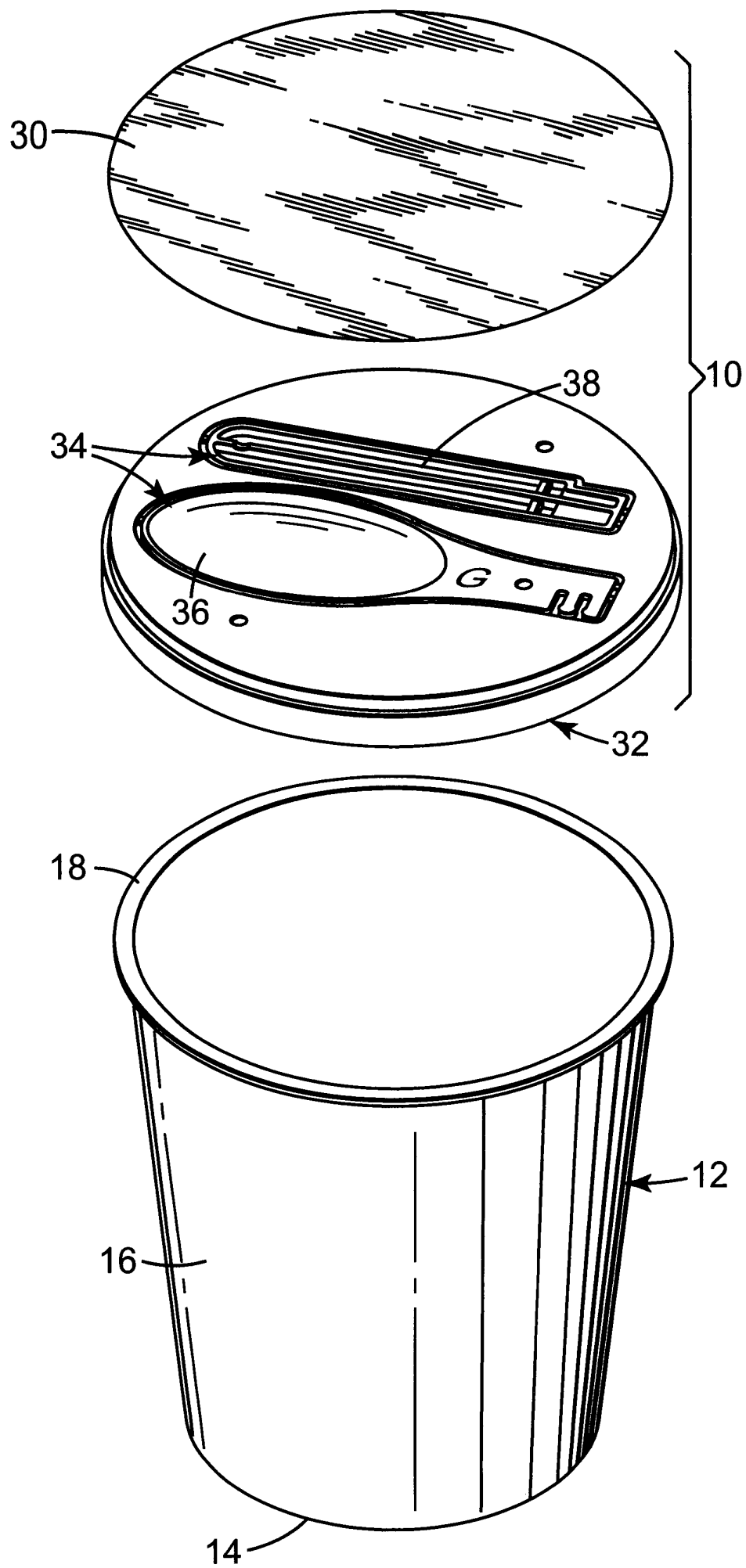
Family 53/100 - FAMPAT - ©Questel

Title

(WO200047488)

Portable food container cover with detachable utensil

Images



Publication numbers with kind code & date

US6604646	B2	2003-08-12	US6604646				
AU755610	B2	2002-12-19	AU-755610				
US20020060220	A1	2002-05-23	US20020060220				
US6371324	B1	2002-04-16	US6371324				
AU3583600	A	2000-08-29	AU200035836				
CA2362335	A1	2000-08-17	CA2362335				
WO00/47488	A1	2000-08-17	WO200047488				

Abstract

(WO00/47488)

A cover (10) for a portable food container (12) comprising a cover body (32) and a utensil. The utensil (34) includes a head piece (36) and a handle piece (38). The head piece (36) and the handle piece (38) are each detachably secured to the cover body (32) and are configured for assembly to each other upon detachment from the cover body to form the utensil. In one preferred embodiment, the handle piece includes a reinforcement for limiting longitudinal bending thereof. In an alternative embodiment, the cover further includes a protective film (30) resealably secured to the cover body.

Inventors

TORNIAINEN PAUL M

DAUGHERTY JOHN

DI MARIO PAUL E

WATSON JAMES

LANDIS GREGORY J

Latest standardized assignees - inventors removed

GENERAL MILLS

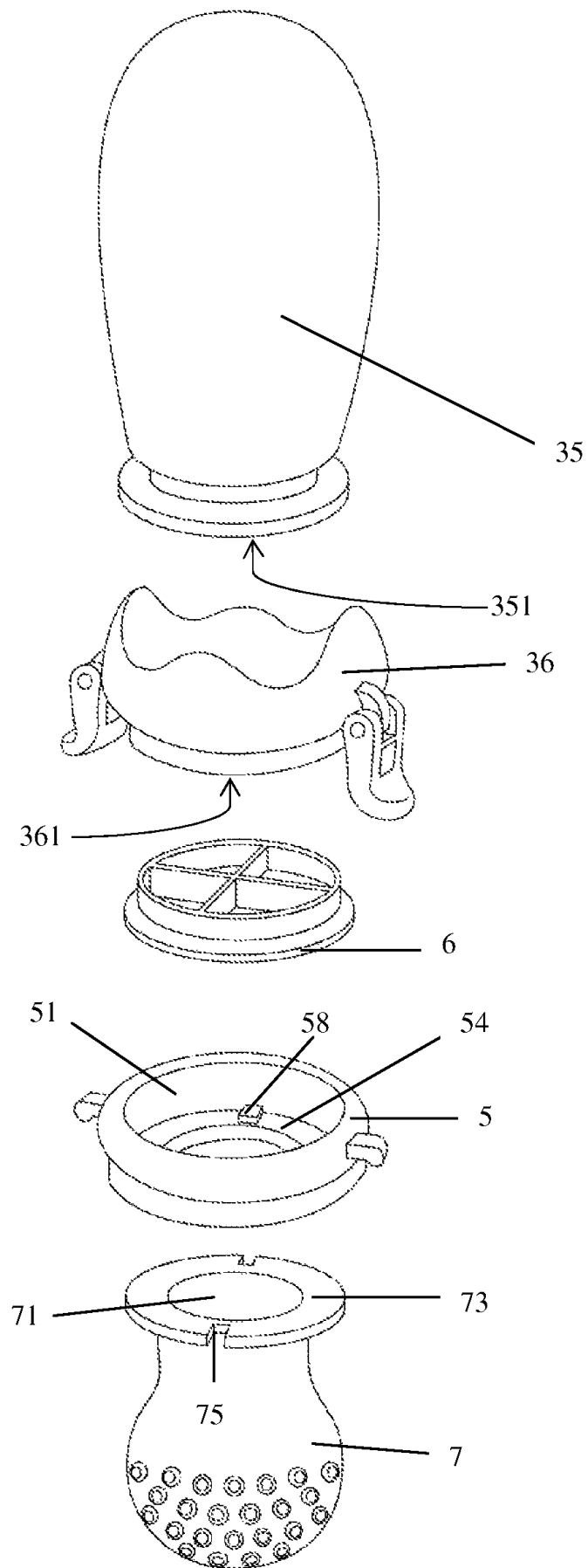
Family 54/100 - FAMPAT - ©Questel

Title

(EP2440171)

Infant feeding apparatus

Images



Publication numbers with kind code & date

CN102348447	B8	2017-12-08	CN102348447				
HK1221895	A1	2017-06-16	HK1221895				
TH54659	B	2017-04-12	TH--54659B				
HK1164686	A1	2017-02-17	HK1164686				
CN102348447	B8	2016-12-14	CN102348447				
PL222083	B1	2016-06-30	PL-222083				
CN102348447	B	2015-12-02	CN102348447B				
PL2440171	T3	2014-05-30	PL2440171				
ES2454041	T3	2014-04-09	ES2454041				
HK1169590	A1	2014-03-07	HK1169590				
PT2440171	E	2014-02-14	PT2440171				
DK2440171	T3	2014-02-10	DK2440171T				
HK1165188	A1	2014-01-30	HK1165188				
US8597235	B2	2013-12-03	US8597235				
TH129081	A	2013-11-14	TH-129081				
EP2440171	B1	2013-11-06	EP2440171				
US8545439	B2	2013-10-01	US8545439				
CN102341087	B	2013-05-08	CN102341087B				
EP2440171	A4	2012-07-25	EP2440171				
GB2468569	B	2012-06-27	GB2468569				
EP2440171	A1	2012-04-18	EP2440171				
CN102348447	A	2012-02-08	CN102348447				
CN102341087	A	2012-02-01	CN102341087				
PL393018	A1	2011-04-26	PL2010393018				
HK1142484	A2	2010-12-03	HK1142484				
HK1142485	A2	2010-12-03	HK1142485				
HK1140629	A2	2010-10-15	HK1140629				
US20100230372	A1	2010-09-16	US20100230372				
US20100230373	A1	2010-09-16	US20100230373				
WO2010/102536	A1	2010-09-16	WO2010102536				
WO2010/102557	A1	2010-09-16	WO2010102557				
GB2468569	A	2010-09-15	GB2468569				
ITSA20100009	U1	2010-09-11	IT2010SA0009U				
DE202010003349	U1	2010-07-29	DE202010003349				
ES1072061	U	2010-05-13	ES1072061U				
JP3159462	U	2010-04-21	JP3159462U				
GB201003137	D0	2010-04-14	GB201003137				

Abstract

(EP2440171)

An infant feeding apparatus includes a food container (7) having an open end (71) and a closed end (72). A plurality of apertures (8) are formed on the container (7). A first coupling member (5) has an opening (51) which can be connected with the open end (71) of the container (7). A second coupling member (3) engages with the first coupling member (5) and can be movable between an open configuration allowing food to pass through the opening (51) and into the container (7), and a sealed configuration where the second coupling member (3) covers and seals the open end (71) of the container (7). The container (7) is made of a soft resilient material, and the apertures (8) and the container (7) are sized and shaped so that normally the container (7) can stay in its original shape and the food can stay inside the container (7). The container (7) collapses by external force during feeding, and returns to its original shape upon release of the force.

Inventors

LO FU MAN HERMAN

Latest standardized assignees - inventors removed

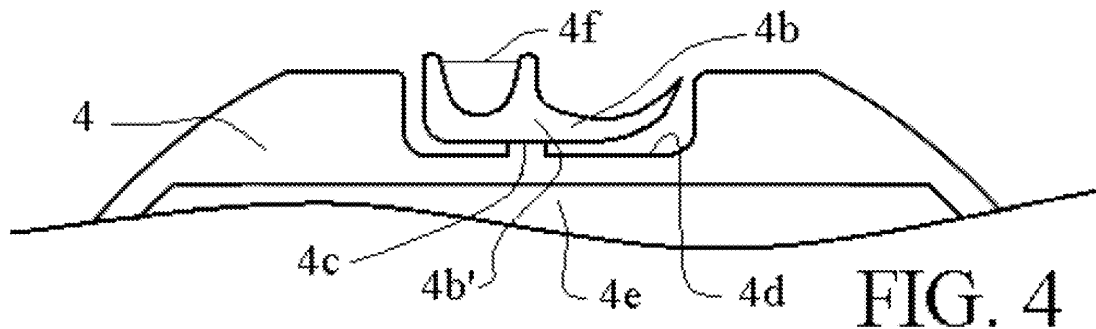
DONGGUAN KIDSME INDUSTRIAL

Family 55/100 - FAMPAT - ©Questel

Title

(WO2011153116)

Food container incorporating oral facility

Images**Publication numbers with kind code & date**[WO2011/153116](#) A3 2012-04-19 WO2011153116[WO2011/153116](#) A2 2011-12-08 WO2011153116**Abstract**

(WO2011/153116)

A food container such as a disposable plate, tray, platter, bowl, serving dish, pre-packaged food container or combination thereof, is combined with an oral-device such as a toothpick, interdental brush, mounted dental floss, flosser, flosser with toothpick, tongue cleaner, oral brush, flosser with toothpick, fork, spoon, spork, knife, spatula, tongs, chopsticks and/or combinations thereof for personal use for eating in a location where oral-devices may not be otherwise available. In some embodiments the oral-device may be permanently attached to the food container; in other embodiments the oral-device may be displaced in a snap-away or bend-away manner for convenient deployment dependent and/or independent of the food container for use; and in still other embodiments the oral-device may be initially mechanically and/or adhesively attached to the food container for deployment dependent and/or independent of the food container for use, optionally configured with a tabbed thumb-grip.

Inventors

CRISP JACKSON

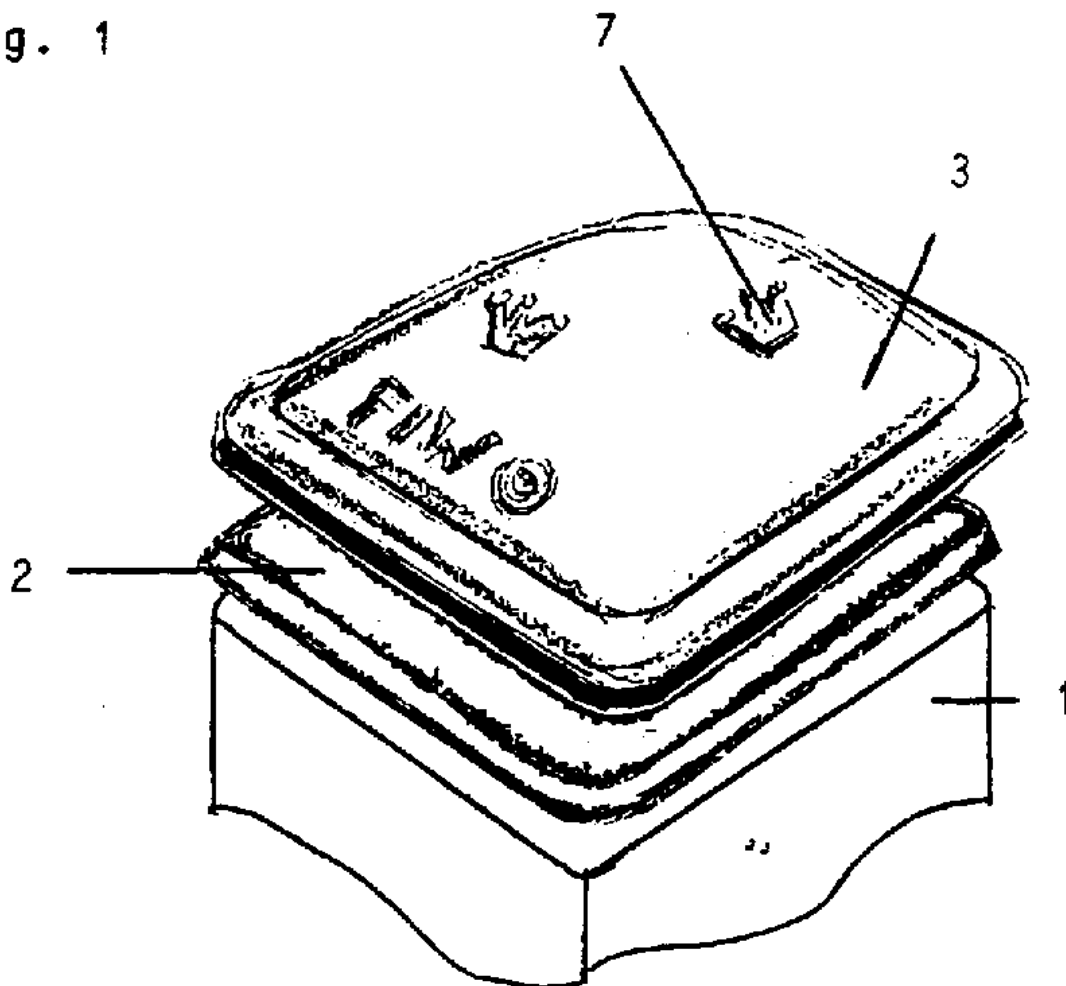
Family 56/100 - FAMPAT - ©Questel

Title

(US6439388)

Self-balancing, single-hand food holder

Images

Fig. 1**Publication numbers with kind code & date**[DE29712826](#)

U1 1997-09-25 DE29712826

**Latest standardized assignees - inventors removed**

FIWOPLASTIK

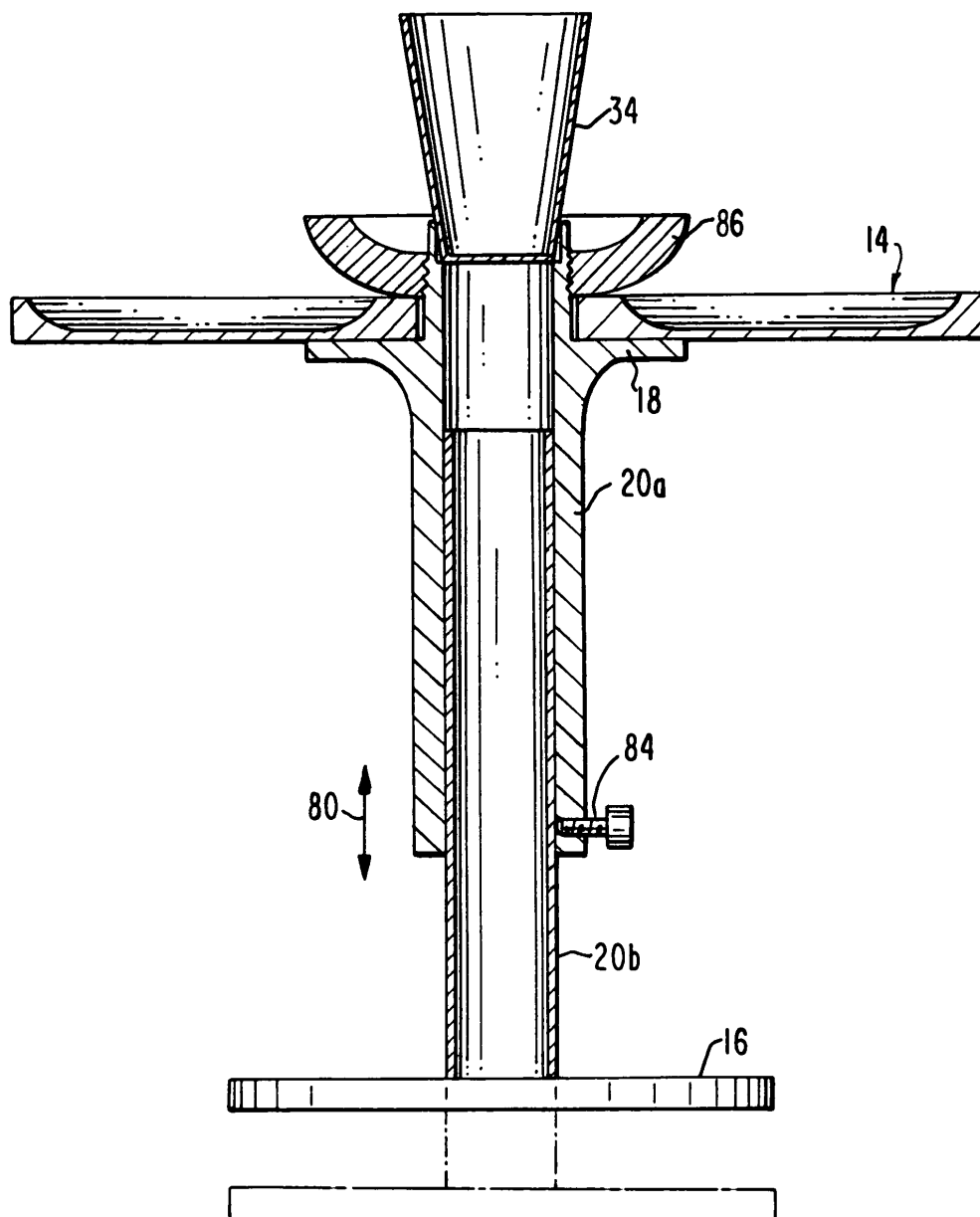
Family 58/100 - FAMPAT - ©Questel

Title

(US6971613)

Plate stand

Images



Publication numbers with kind code & date

US6971613	B2	2005-12-06	US6971613
US20050151034	A1	2005-07-14	US20050151034

**Abstract**

(US20050151034)

A plate is detachably mounted on a portable support capable of holding a beverage and other accessories, especially eating utensils.

Inventors

SHENDELMAN LEONID

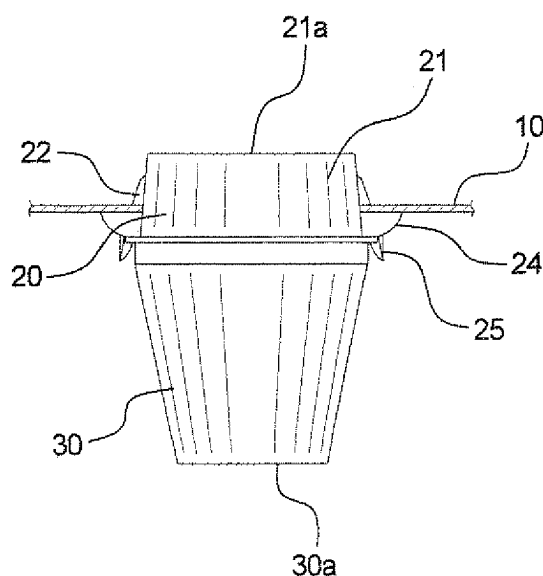
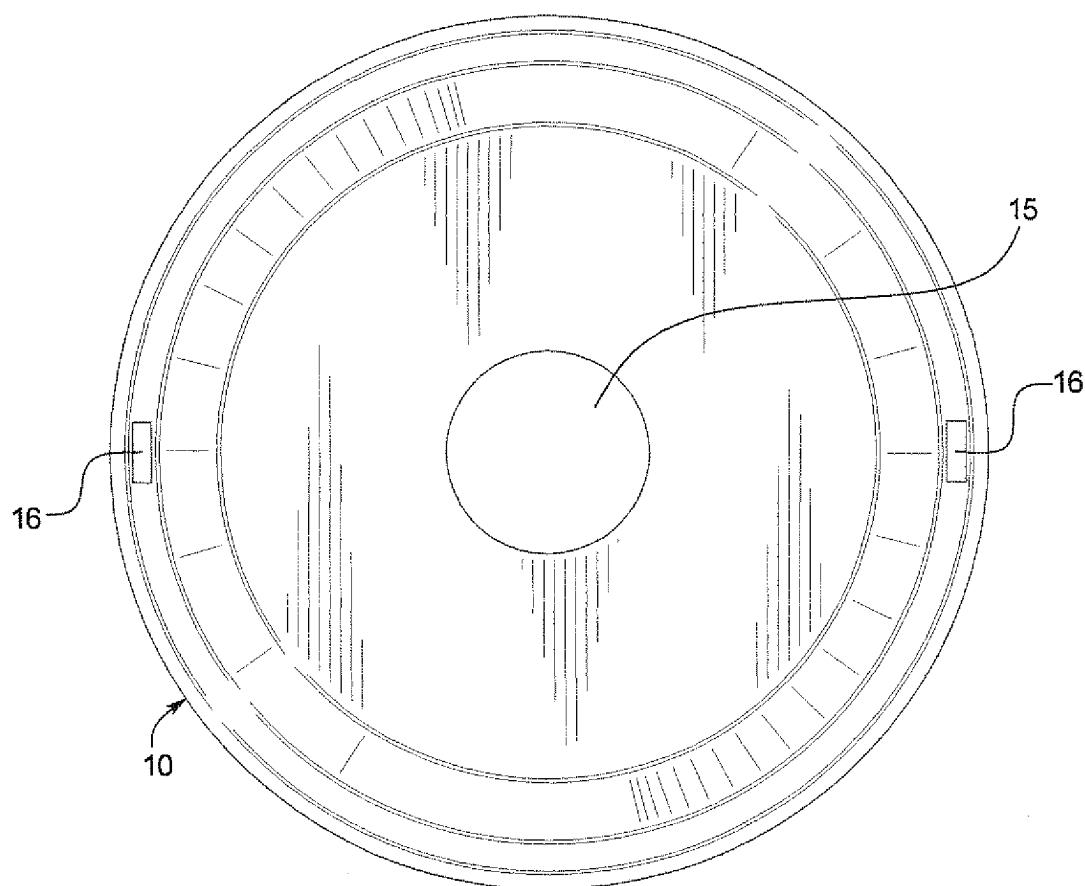
Family 59/100 - FAMPAT - ©Questel

Title

(WO2014133673)

Party plate

Images



Publication numbers with kind code & date

US9060628	B2	2015-06-23	US9060628
WO2014/133673	A2	2014-09-04	WO2014133673
US20140239000	A1	2014-08-28	US20140239000



Abstract

(WO2014/133673)

A party plate composite for use at social gatherings and the like that serves as a plate for food as well as a holder for an eating utensil, a napkin, and a beverage container, to enable the user to hold all with one hand while leaving the other hand free to shake hands with others, or use a cell phone, to use the eating utensil or napkin, or to drink the beverage, said party plate composite comprising (a) a plate component for depositing food upon its upper surface, said plate component having

Abstract

(EP1811879)

Active foodware system comprises at least a dining plate unit that provides visual stimuli by having a power source and a visual sensory stimulating component to provide light emanating from the dining plate. Other devices can provide auditory and haptic stimuli. The dining plate unit can be a single component where the device and circuitry are all contained in the unit and protected from water or can be two components: an upper translucent dining plate and an underplate comprising the devices and circuitry for directing light through the upper translucent dining plate.

Inventors

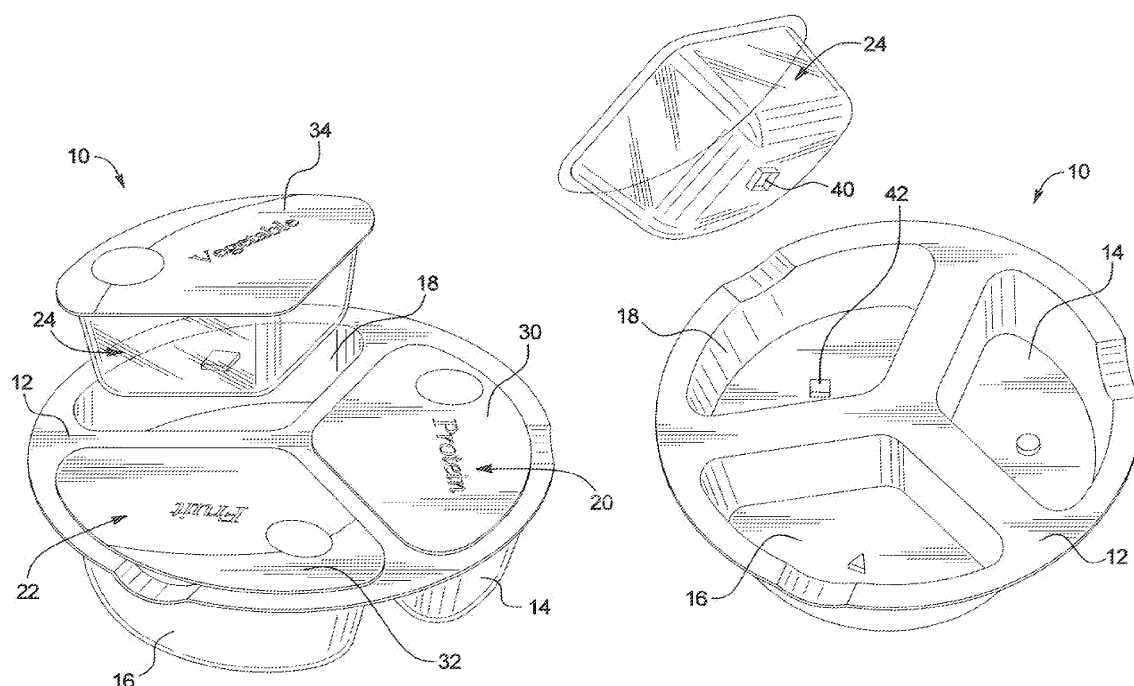
KRAMER JAMES F

Family 61/100 - FAMPAT - ©Questel

Title

(EP2406144)

Customized children's feeding system and methods of use thereof

Images**Publication numbers with kind code & date**

BRPI1009449	A2	2016-03-01	BR201009449
MY154648	A	2015-07-15	MY-154648
CA2754504	C	2014-07-08	CA2754504
AU2010224083	B2	2014-06-05	AU2010224083
JP2013189249	A	2013-09-26	JP2013189249
IN6795/DELNP/2011	A	2013-09-20	IN2011DN06795
JP5296227	B2	2013-06-21	JP5296227
RU2011141115	A	2013-05-27	RU2011141115
ZA201107409	B	2013-03-27	ZA201107409
BRPI1009449	A1	2012-11-27	BR201009449
TH116857	A	2012-10-25	TH-116857
JP2012520214	A	2012-09-06	JP2012520214
SG177300	A1	2012-02-28	SG-177300
US20120040058	A1	2012-02-16	US20120040058
CN102348608	A	2012-02-08	CN102348608



EP2406144	A1	2012-01-18	EP2406144				
MX2011009435	A	2011-11-18	MX2011009435				
AU2010224083	A1	2011-09-08	AU2010224083				
CA2754504	A1	2010-09-16	CA2754504				
WO2010/105057	A1	2010-09-16	WO2010105057				

Abstract

(EP2406144)

Customized children's feeding systems and methods of using the customized children's feeding systems are provided, in a general embodiment, the present disclosure provides a packaged food product (10) including a tray (12) defining at least three compartments (20,22,24) and an individual food cartridge located in each of the compartments. Each food cartridge and compartment can be associated with a corresponding color, shape or symbol that is representative of a food category.

Inventors

COLO CHRISTIAN ANTHONY

WOLF JOHN JOSEPH

EMENHISER ANNE MCCANDLISH

HANSON ERIC MARVIN

LAWRENCE CHRISTINA MAYADAS

FLETCHER ROBERT LAVENTURE

Latest standardized assignees - inventors removed

NESTEC

Family 62/100 - FAMPAT - ©Questel

Title

(FR2726535)

Cover for ready meal containers

Publication numbers with kind code & date[FR2726535](#) A1 1996-05-10 FR2726535**Abstract**

(FR2726535)

The cover, for a disposable food container, is fitted with heating utensils which can be detached for use from their mounting points to the cover. The cover and utensils are formed by injection moulding or heat shaping, using a plastics material and esp. polypropylene, which has no adverse effects on the foodstuff.

Inventors

LANOS JACQUES

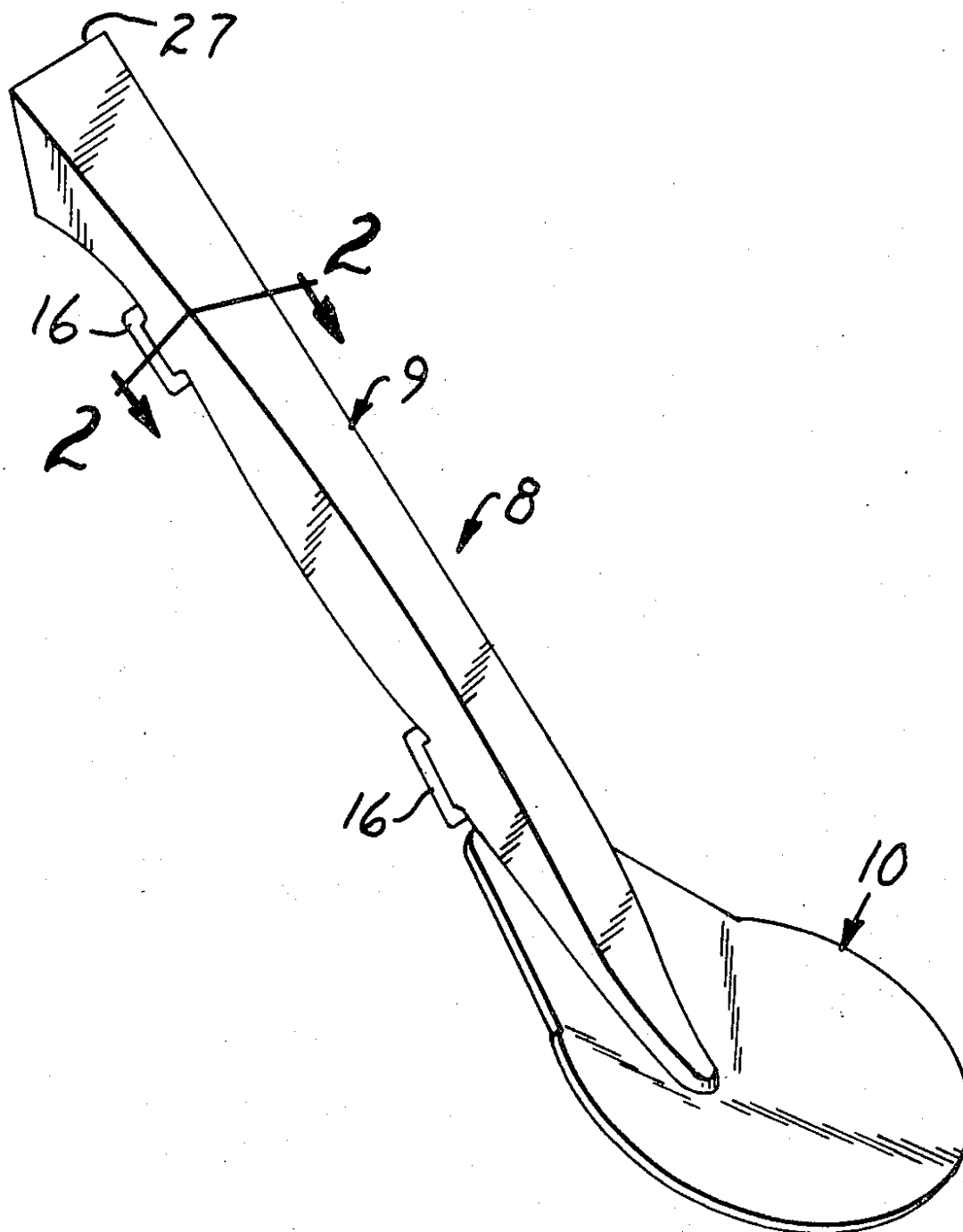
Family 63/100 - FAMPAT - ©Questel

Title

(US3828999)

Package including disposable utensil

Images

**Publication numbers with kind code & date**[US3828999](#)

A 1974-08-13 US3828999

**Abstract**

(US3828999)

An eating utensil adapted to be conveniently packaged with vendable foods and easily formed to a shape for aiding the consumption of the packaged food product. The utensil is a thin blank having a rectangular portion and a rounded end portion. The rectangular portion is formed with fold lines dividing it into three long narrow areas. The portion is folded along the fold lines to form the handle and snap fasteners formed on opposite edges of the rectangular portion interlock to hold the areas in the folded position and the handle has a triangular cross section. The fold lines are extended into the end portion causing it to form a bowl as the handle is formed.

The utensil is easily packaged between sealed strips of sheet material and may be placed on a can or carton beneath the product label or the package may form part of the product label.

Inventors

HUMPHREY D

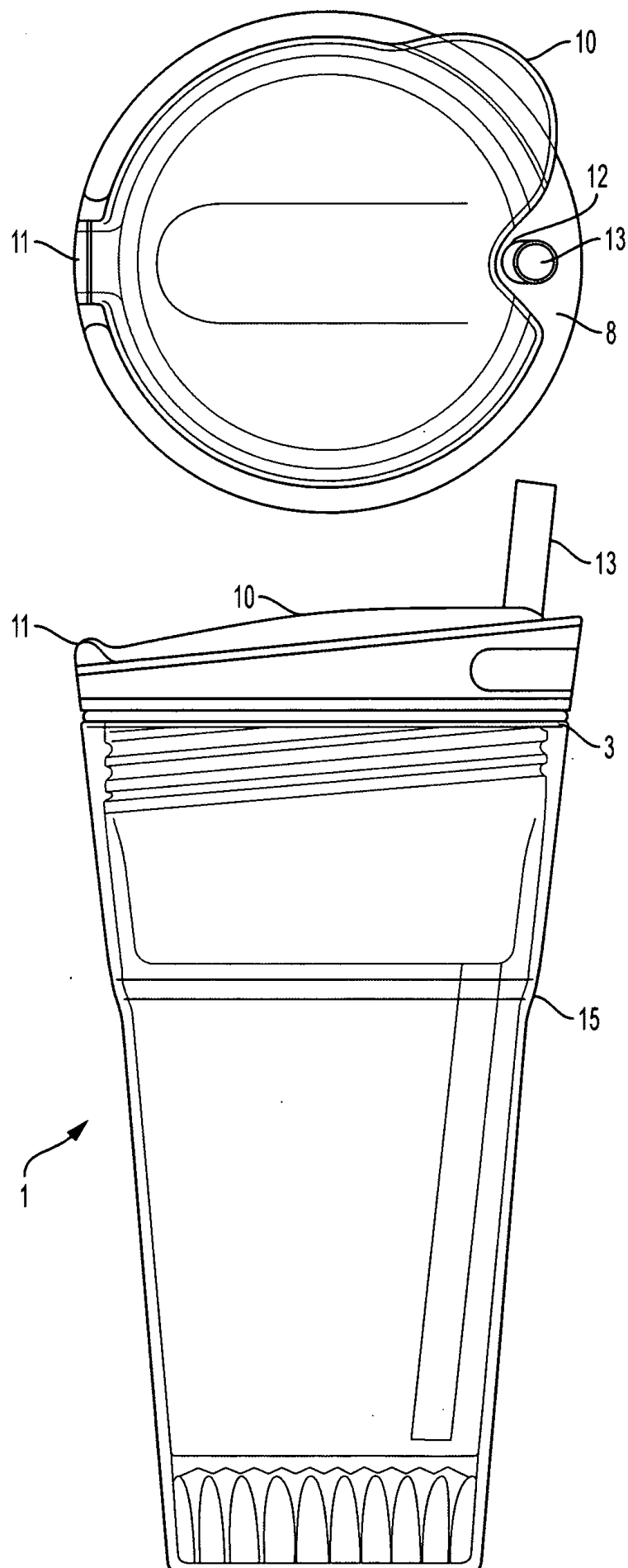
Family 64/100 - FAMPAT - ©Questel

Title

(US20150344178)

Container system

Images



Publication numbers with kind code & date

US20150344178 A1 2015-12-03 US20150344178

**Abstract**

(US20150344178)

The present invention provides for a container system comprising a drink and food cup with a hinged lid and sidewalls formed by double wall construction with compartments.

Inventors

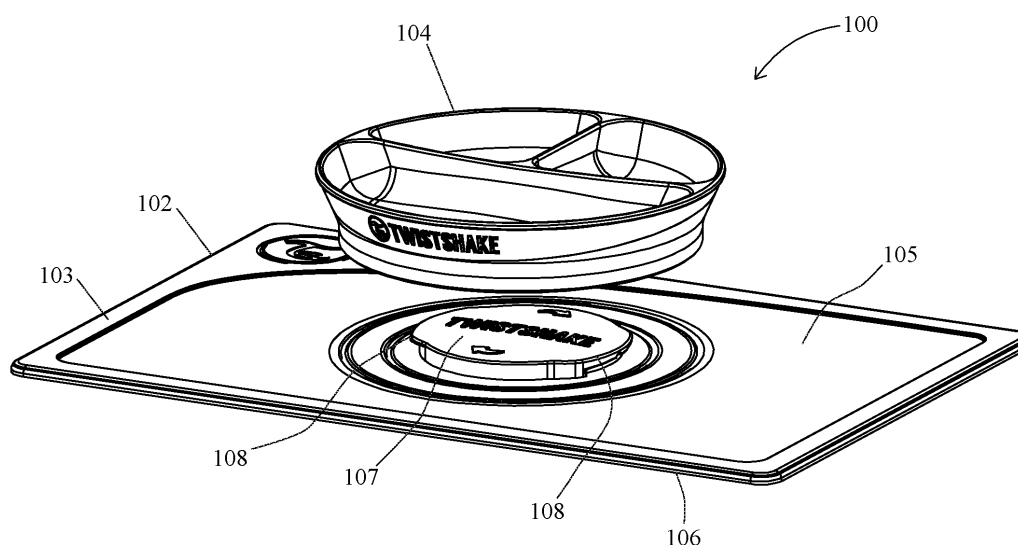
SZYMANKSI AARON
 LOMBARDO LORIANN
 GILMARTIN JANE
 LANGBERG ERIC

Family 65/100 - FAMPAT - ©Questel

Title

(EP3415043)

Dining placemat with interchangeable tableware

Images**Publication numbers with kind code & date**

CN109077581 A 2018-12-25 CN109077581
 EP3415043 A1 2018-12-19 EP3415043
 US20180352984 A1 2018-12-13 US20180352984

**Abstract**

(EP3415043)

A tableware system (100) is provided that includes a placemat (102) with non-integrated tableware (104A, 104). The placemat (102) includes a substantially planar bottom surface (106) that forms a partial vacuum when provided in contact with an underlying surface and a first fastening mechanism (107, 302, 507A) provided at a top surface (105, 503A) of the placemat (102). The tableware (104A, 104) includes a second fastening mechanism (107, 302, 507A) that corresponds to the first fastening mechanism (107, 302, 507A), the second fastening mechanism (107, 302, 507A) being detachably coupled to the first fastening mechanism (107, 302, 507A). A lid (501, 50) is provided that secures to the tableware (104A, 104) and includes another first fastening mechanism (107, 302, 507A) provided at a top surface (105, 503A) thereof. A lock is provided that fixedly secures the first fastening mechanism (107, 302, 507A) and the second fastening mechanism (107, 302, 507A). The lock may include a release mechanism that disengages the lock upon application of a force thereto. Alternatively, the lock may be removable by a separate tool that disengages the lock to allow the tableware (104A, 104) and the placemat (102) to be detached.

Inventors

ROAKS VIENAR

Latest standardized assignees - inventors removed

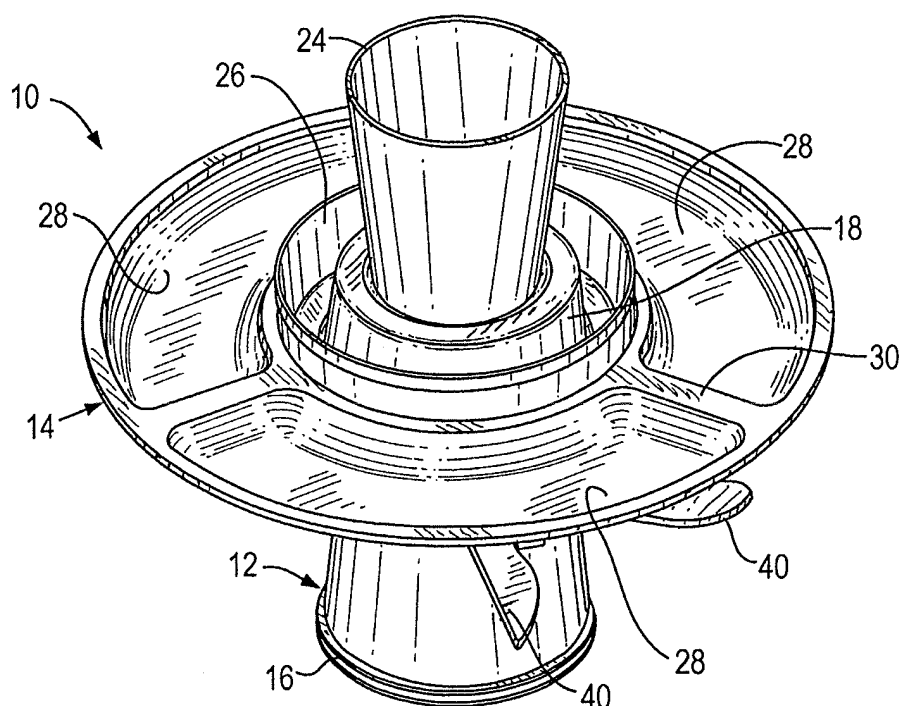
TWISTSHAKE OF SWEDEN

Family 66/100 - FAMPAT - ©Questel

Title

(US20150216338)

Portable food service assembly

Images**Publication numbers with kind code & date**

US20170172328	A1	2017-06-22	US20170172328
US20150216338	A1	2015-08-06	US20150216338

**Abstract**

(US20150216338)

A portable food service assembly includes a support and a plate non-threadedly attached to, and detached from, the support. The assembly includes eating utensils and accessories, and can readily be carried by an individual from one place to another with one hand, and can be readily supported and held without tipping on a support surface, including in a compartment of a cupholder. All the components of the assembly are disposable, biodegradable, and, if desired, reusable.

Inventors

SHENDELMAN LEONID

Family 67/100 - FAMPAT - ©Questel

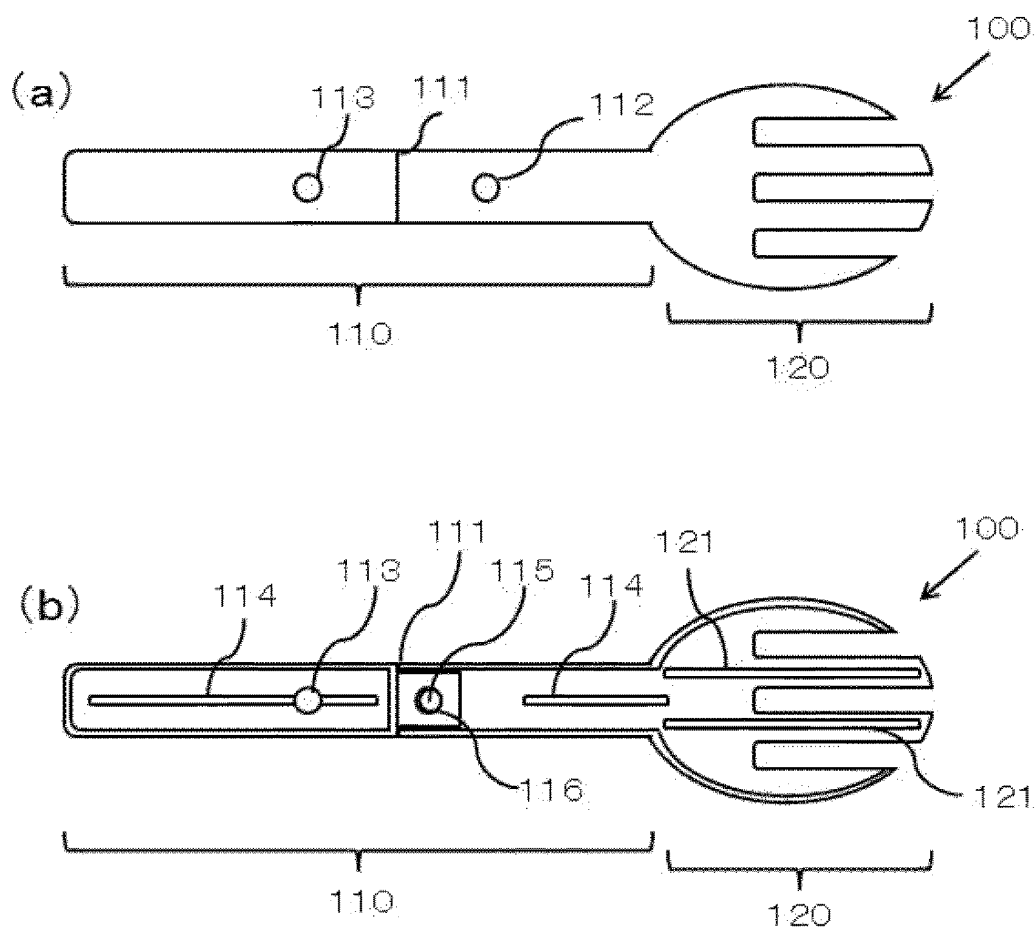
Title

(US20180235386)

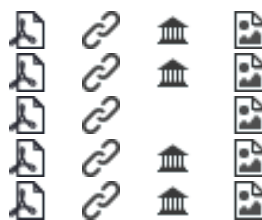
Food presentation methods

Images

【図1】

**Publication numbers with kind code & date**

CN206896206	U	2018-01-19	CN206896206U
JPWO2016002871	A1	2017-06-08	JP2016002871W
VN51444	A	2017-03-27	VN--51444
IN201617042755	A	2017-03-24	IN201617042755
WO2016/002871	A1	2016-01-07	WO201602871

**Abstract**

(WO2016/002871)

[Problem] To provide a plastic eating and drinking implement to which a foodstuff is inhibited from adhering. [Solution] An eating and drinking implement (100) injection-molded from a thermoplastic resin compounded with an antistatic agent having a sulfonate as a substantial component, wherein a gripping part (110) is embossed with a plurality of protruding and recessed sections, the maximum depth of the protrusions and recesses being on average 33-1000 μm .

Inventors

UENO TOMOHIRO

Latest standardized assignees - inventors removed

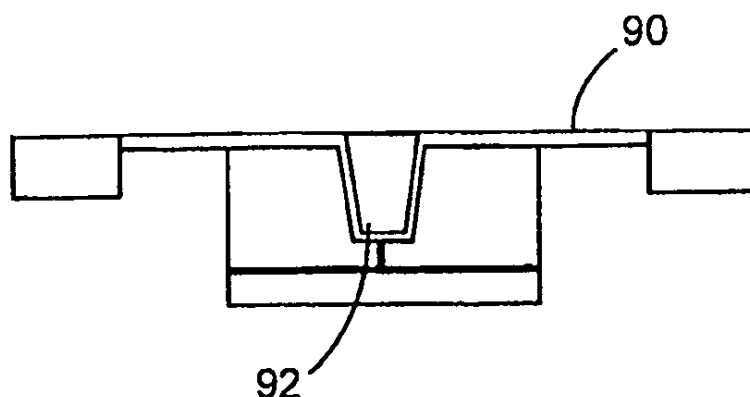
NISSIN FOODS

Family 70/100 - FAMPAT - ©Questel

Title

(WO2011130268)

Multilayer thermoformable materials and sanitary food containers made therefrom

Images**Publication numbers with kind code & date**

US20180134026	A1	2018-05-17	US20180134026
US20140054292	A1	2014-02-27	US20140054292
WO2011/130268	A3	2012-04-12	WO2011130268
WO2011/130268	A2	2011-10-20	WO2011130268

**Abstract**

(WO2011/130268)

A multilayer stack of polymeric sheets can be used in thermo forming processes to make objects wherein each sheet has substantially the same shape. The stack includes at least one sheet of a thermoformable polymer, and can include many such sheets. A barrier layer is interposed between at least an overlapping portion at least two of the polymeric sheets in order to prevent fusion of the sheets in the overlapping portion during the thermo forming process. The barrier layer can include an adhesive that adheres the sheets in the overlapping portion. In formed articles including such an adhesive, the sheets can be manually peeled from one another if a suitable adhesive is selected. The stack (and object formed using the stack) can include polymeric sheets that are not thermoformable, but are adhered to the surface of a thermoformable sheet. The sheets and objects can include multiple separable and/or peelable sheets. The stack can be used, for example, to make peelable, re-usable food service trays. In such trays, a rigid base has multiple peelable sheets adhered to at least one surface thereof, the sheets being peelable from the surface to reveal a sanitary surface amenable to food contact.

Inventors

WALLACE MILLARD F

Latest standardized assignees - inventors removed

CONVERTER MANUFACTURING

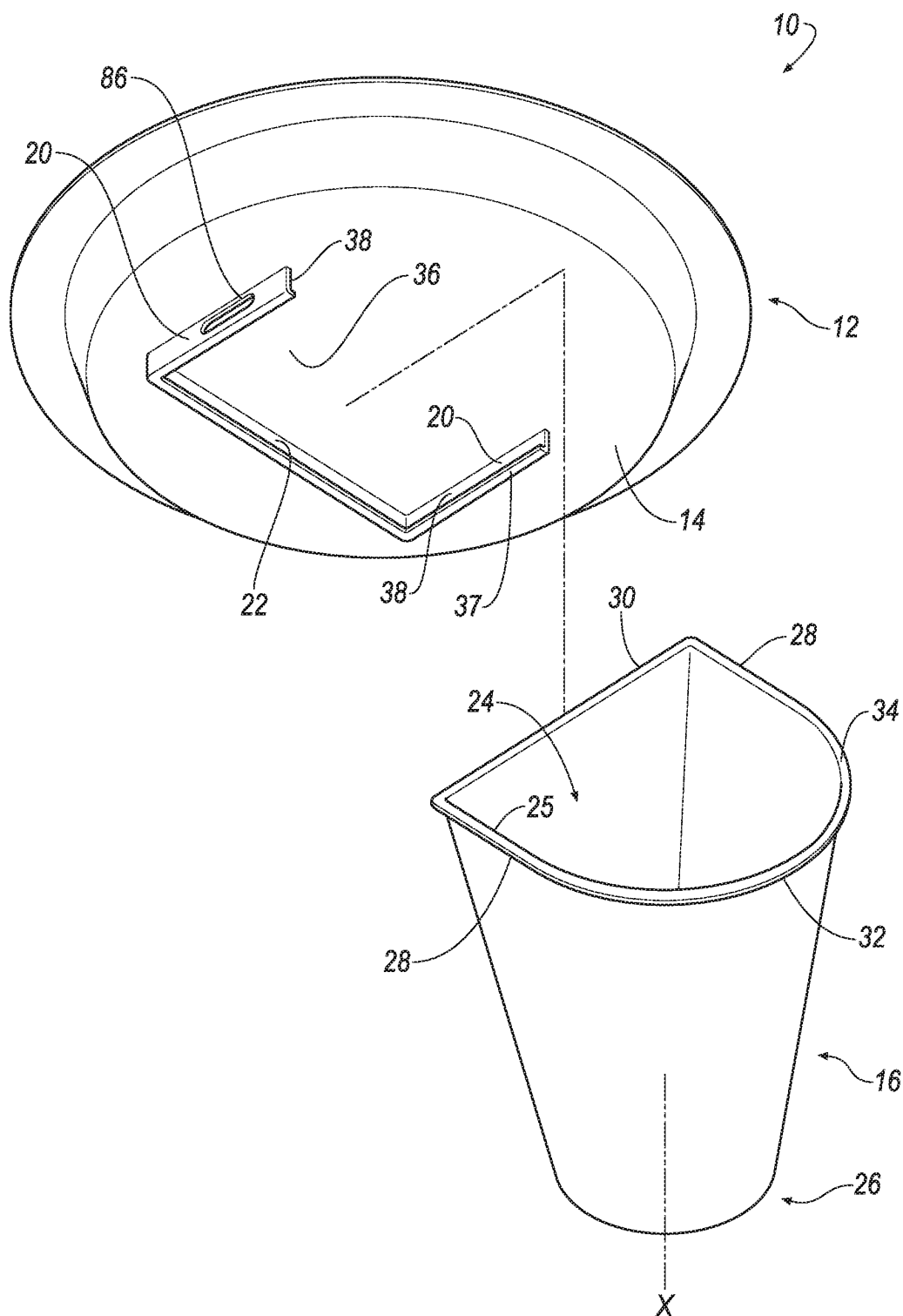
Family 71/100 - FAMPAT - ©Questel

Title

(US10413101)

Attachable plate and cup assembly

Images



Publication numbers with kind code & date

US10413101	B2	2019-09-17	US10413101
US20180168374	A1	2018-06-21	US20180168374



Abstract

(US20180168374)

An attachable plate and cup assembly that allows the user to hold both a plate and a cup in one hand. The assembly includes a cup having an open top portion and a closed bottom portion, and the open top portion has at least two substantially parallel sides. The assembly also includes a plate having a top surface and a bottom surface. A cup receiving structure protrudes downward from the bottom surface, and has at least two substantially parallel sides. Each of the substantially parallel sides has an inwardly facing channel to accommodate a lip of the cup.

Inventors

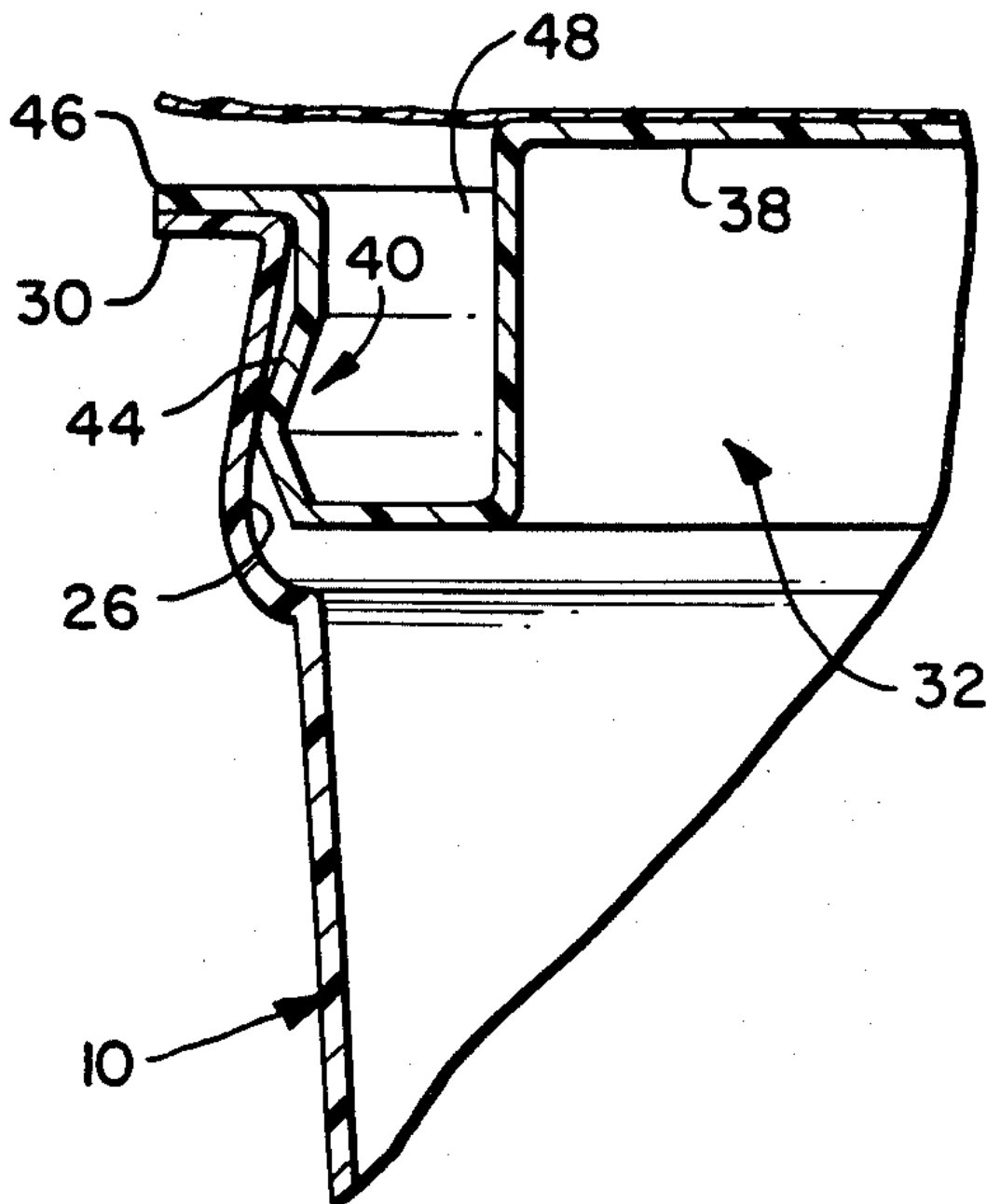
PORCO CHRISTOPHER ALDO

Family 72/100 - FAMPAT - ©Questel

Title

(US4300700)

Closable food container body and utensil enclosing cover assembly

Images**Publication numbers with kind code & date**[US4300700](#)

A 1981-11-17 US4300700

**Abstract**

(US4300700)

A closable food container body and utensil enclosing cover assembly of generally rectangular outline and in which the cover assembly is received by snap fit in the opening of the container body to seal the contents thereof. Both the cover assembly and the container body are formed with overlying coextensive peripheral flanges which may be planar to inhibit opening of the container once closed, deformed to facilitate opening of the container, formed to augment removable retention of the cover and the container body, or formed to provide a tamper proof closure. The cover assembly includes a

about a transverse axis (16) to the inner edge (17) of a connector plate (18) of the handle member (11) extending laterally between spaced handle arms (19, 20) of the handle member which define therebetween an opening (21) to receive said blade (12) to lie coplanar with said handle member when said blade is hinged to storage disposition, the blade (12) including a longitudinally extending neck portion (22) at its hinged connection to said connector plate (18) and adapted to lie against said connector plate (18) when operatively disposed, the handle arms being foldable each about a lengthwise axis adjacent said connector plate (18), and the parts being so made and arranged that when the blade (12) has been hinged to operative disposition, said handle arms (19, 20) may be folded digitally towards each other and brought to and held in co-acting relationship in which parts of said handle member (11) engage said blade (12) at its neck portion (22) in such manner as to restrain the blade against movement away from operative disposition.

Inventors

MACARTHUR-ONSLOW ROHAN JAMES

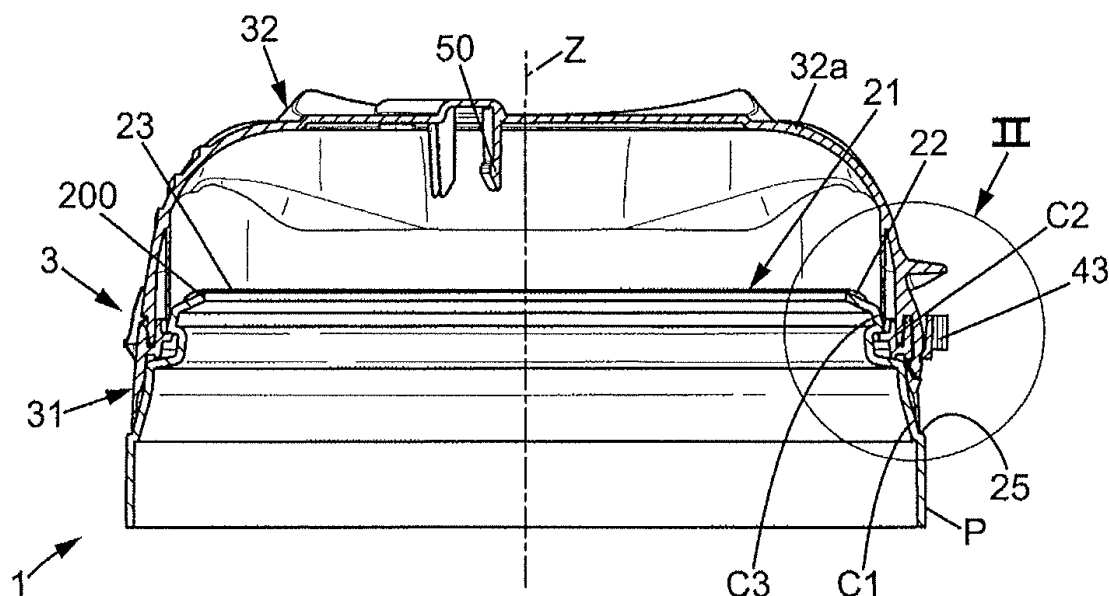
Family 74/100 - FAMPAT - ©Questel

Title

(EP2344399)

Food packaging with a closing lid

Images



Publication numbers with kind code & date

CN102227356	A	2011-10-26	CN102227356
US20110192847	A1	2011-08-11	US20110192847
EP2344399	A1	2011-07-20	EP2344399
FR2937020	B1	2010-12-10	FR2937020
AR073811	A1	2010-12-01	AR--73811
FR2937020	A1	2010-04-16	FR2937020
WO2010/040965	A1	2010-04-15	WO201040965



Abstract

(EP2344399)

The invention relates to a packaging including a container with an upper opening (21), the container having a peripheral outer surface in the vicinity of the opening, and a closing system including a frame (31) secured onto the container and a lid (32) hinged on the frame and capable of blocking the opening of the container in a closed position. In order to protect the content of the container, the container is provided, in the closed position, with: at least one container/frame sealing area

formed by annular contact (C1) between the frame and the peripheral outer surface of the container; at least one frame/lid sealing area formed by an annular contact (C2) between the lid and the frame; and at least one additional container/lid sealing area formed by annular contact (C3) between the lid and the peripheral outer surface of the container, and located between the opening of the container and said container/frame and frame/lid sealing areas.

Inventors

VANDAMME PATRICK

Latest standardized assignees - inventors removed

GERVAIS DANONE

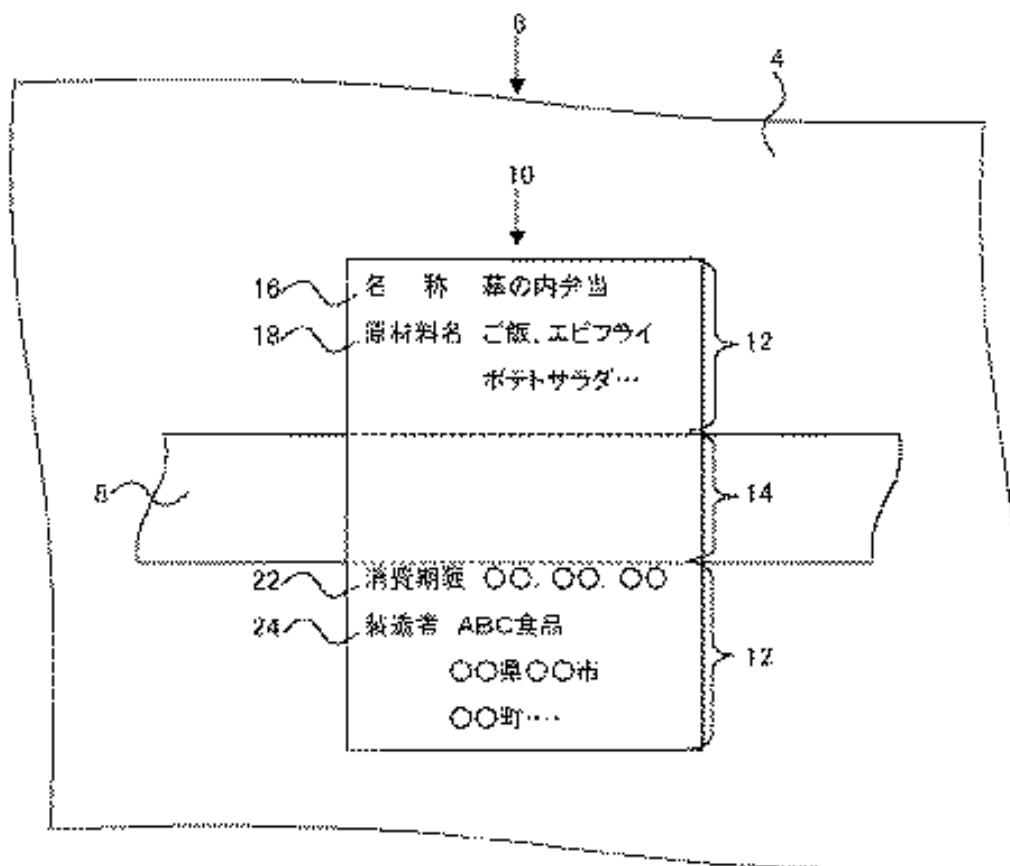
Family 75/100 - FAMPAT - ©Questel

Title

(JP2006282214)

Label for drink/food container

Images



Publication numbers with kind code & date

[JP2006282214](#) A 2006-10-19 JP2006282214



Abstract

(JP2006282214)

PROBLEM TO BE SOLVED: To provide a label for a drink/food container which makes it possible to securely fix a drinking/eating utensil package to the drink/food container and also makes it possible to visually check from a direction opposite to the lid of the drink/food container whether the drinking/eating utensil package is attached to the container.

SOLUTION: The label 10 for the drink/food container is attached to the drink/food container 6 with an adhesive applied to the adhesive area 12 of the container. The label 10 is also attached to a drinking/eating utensil package 8 with an adhesive applied to the adhesive area 14 of this package. Accordingly, the drinking/eating utensil package 8 can be securely fixed to the container 6. The surface of the label 10 on the drink/food container shows information related to drink/food stored in the

container 6, such as name 16, ingredients 18, a period 22 during which the quality of the contents is ensured, a manufacturer 24, etc. Information related to the drink/food can be checked from a direction opposite to the lid 4 of the container 6. Also, it makes it possible to visually check whether the drinking/eating utensil package 8 is attached to the drink/food container 6.

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Inventors

AOYAMA REIRI

Latest standardized assignees - inventors removed

SATO

Family 76/100 - FAMPAT - ©Questel

Title

(EP2667753)

Container for food and/or drink to be consumed on the move and method for making it

Images

CN103476299	B	2015-04-29	CN103476299B				
NZ614143	A	2015-04-24	NZ-614143				
RU2013145093	A	2015-04-20	RU2013145093				
IN7254/DELNP/2013	A	2015-01-23	IN2013DN07254				
ZA201305618	B	2014-10-29	ZA201305618				
TH134220	A	2014-06-03	TH-134220				
JP2014511318	A	2014-05-15	JP2014511318				
KR20140007378	A	2014-01-17	KR20140007378				
CN103476299	A	2013-12-25	CN103476299				
US20130334294	A1	2013-12-19	US20130334294				
EP2667753	A1	2013-12-04	EP2667753				
MX2013010291	A	2013-10-01	MX2013010291				
IL228060	A	2013-09-30	IL-228060				
SG192814	A1	2013-09-30	SG-192814				
AU2012226482	A1	2013-08-08	AU2012226482				
CA2825110	A1	2012-09-13	CA2825110				
WO2012/120406	A1	2012-09-13	WO2012120406				
ITVR20110048	A1	2012-09-10	IT2011VR0048				

Abstract

(EP2667753)

A container for food and/or drink to be consumed on the move comprises a first portion (24) forming at least a first holder (3) for containing at least one food to be consumed on the move or for a first receptacle containing a food or a drink to be consumed on the move, and at least a second portion (25) connected to the first portion (24) and forming at least a second holder (4) for supporting a second receptacle containing at least one food or a drink to be consumed on the move. The first holder (3) and the second holder (4) are vertically aligned and they are distanced from each other in such a way as to allow the user independent access both to the first holder (3) and to the second holder (4). For that purpose, at least a third, connecting portion (28) is fixed to the first portion (24) and to the second portion (25) and forms at least one opening (29) for access from above to the lower holder. A method for making a container of this type is also claimed.

Inventors

ZANINI ROBERTO

Latest standardized assignees - inventors removed

ZANINI RISTORAZIONE

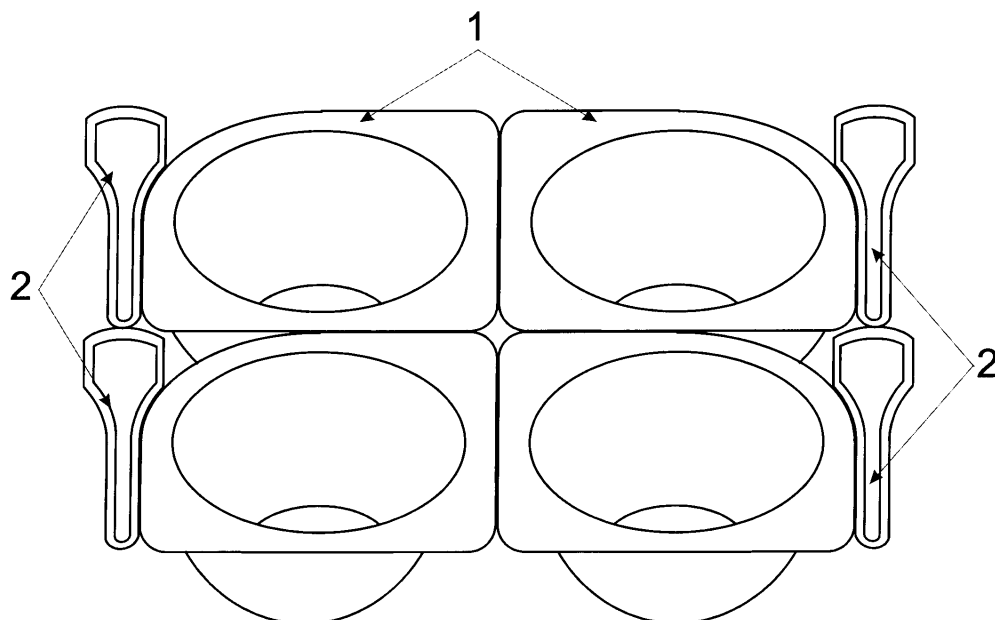
Family 77/100 - FAMPAT - ©Questel

Title

(FR2806709)

Moulded plastic food container has eating implement such as spoon, fork or knife moulded together with it and detachable for use

Images

**Publication numbers with kind code & date**

[FR2806709](#) A1 2001-09-28 FR2806709

[FR2806710](#) A1 2001-09-28 FR2806710

**Abstract**

(FR2806709)

Food container (1), has an eating implement (2) such as a spoon, fork or knife moulded together with it, lying in the plane of one of its surfaces and sealed by a protective film, or located in a recess in the container wall and covered by a label. A food container (1) such as a pot or tray has an eating implement (2) such as a spoon, fork or knife moulded together with it, lying in the plane of one of its surfaces and sealed by a protective film, or located in a recess in the container wall and covered by a label. A batch of containers moulded together in pairs or fours can have an implement for each container moulded along the outer edges of the batch. Other variants of the design can have one or more implements on a hinged flap folded into a compartment of the container during packaging and covered by a seal. The implements can be attached to the container, flap, or to one another by perforated lines and detached prior to use. The container and implement(s) can be made from a two-dimensional plastic shape produced by press injection and then shaped into three dimensions by thermo-forming.

Inventors

ROHMER THIERRY

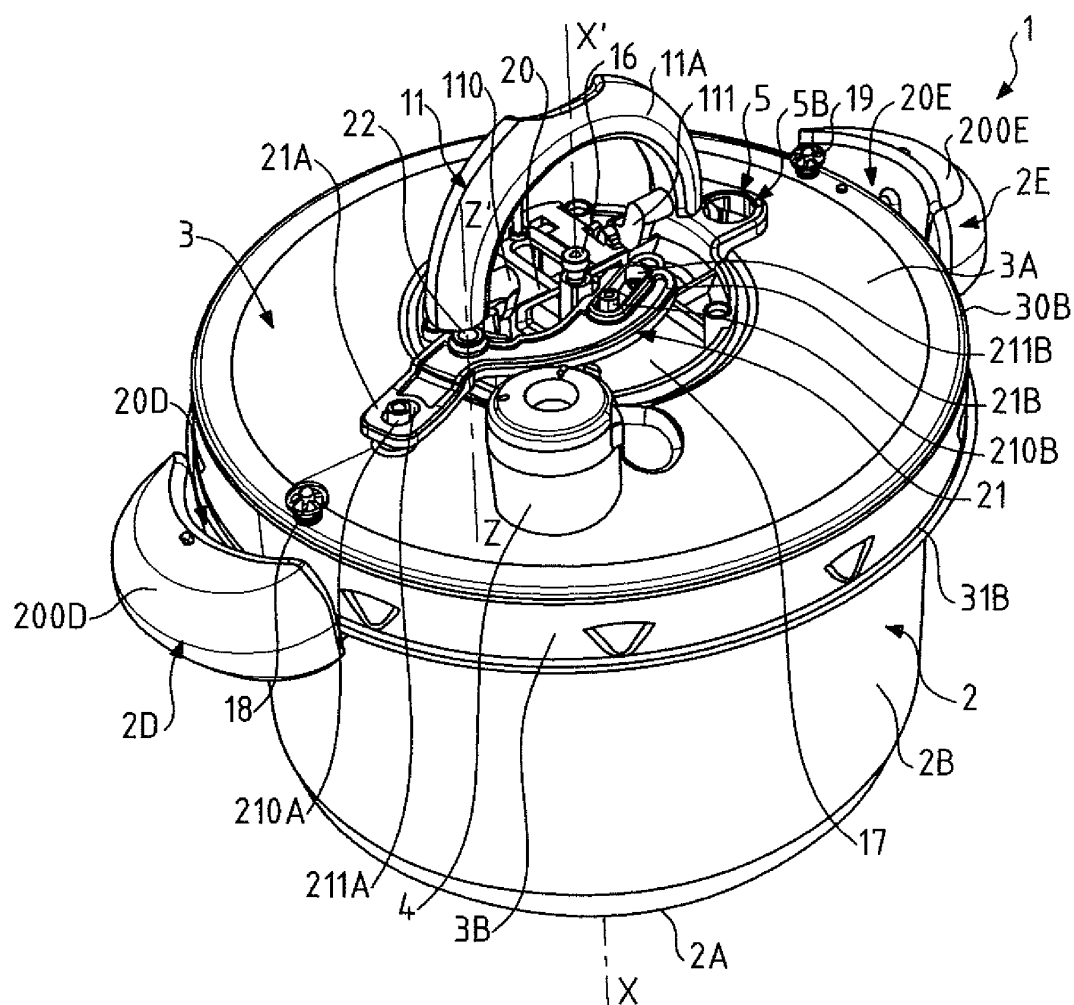
Family 78/100 - FAMPAT - ©Questel

Title

(EP3100654)

Bayonet pressure cooker provided with a vessel handle

Images



Publication numbers with kind code & date

CN106213981	B	2019-11-26	CN106213981B
FR3036936	B1	2019-11-08	FR3036936
US10448777	B2	2019-10-22	US10448777
TR201808708	T4	2018-07-23	TR201808708
ES2674164	T3	2018-06-27	ES2674164
EP3100654	B1	2018-05-16	EP3100654
CN206342329	U	2017-07-21	CN206342329U
JP2016221289	A	2016-12-28	JP2016221289
CN106213981	A	2016-12-14	CN106213981
KR20160142244	A	2016-12-12	KR20160142244
FR3036936	A1	2016-12-09	FR3036936
IN201614018480	A	2016-12-09	IN201614018480
US20160353913	A1	2016-12-08	US20160353913
EP3100654	A1	2016-12-07	EP3100654
BR102016012413	A2	2016-12-06	BR102016012413
BR102016012413	A1	2016-07-05	BR102016012413



Abstract

(EP3100654)

The invention provides a bayonet-fitting pressure-cooking utensil having a vessel and a lid, said utensil including a support attached to said lid so that said lid can pivot relative to said support, the support and the vessel being configured to be

united in a predetermined relative arrangement enabling the lid to be locked to the vessel, said support forming a first positioning element that projects radially beyond the lid and that is designed such that, when the support and the vessel are united in said predetermined relative arrangement, said first positioning element interacts mechanically with a second positioning element to lock the relative angular positioning of the support and of the vessel, while also allowing said handle to project radially outwards beyond said support.

(From US10448777 B2)

Inventors

CHAMEROY ERIC

JULIEN GUILLAUME

Latest standardized assignees - inventors removed

SEB

Family 79/100 - FAMPAT - ©Questel

Title

(EP2146904)

Package for food product taken out with a measuring device

Images

WO2008/149007	A3	2009-03-05	WO2008149007
WO2008/149007	A2	2008-12-11	WO2008149007
FR2915969	A1	2008-11-14	FR2915969

**Abstract**

(EP2146904)

A package for a food product sampled using a metering device, comprising a receptacle (2) having a wide top opening (24) and defined by a rim (25), a closure system (3) comprising a cover (31) that can be moved between an open position and a closed position, and a first levelling element (41) having a top face (41b) and a free edge (41a) situated in the space of the said opening. The package also comprises a second levelling element (42) spaced apart from the first and also having a top face (42b) and a free edge (42a), wherein the top faces (41b, 42b) of the first and second levelling elements (41, 42) each have a configuration and are mutually arranged in order to form two spaced-apart bearing zones substantially parallel to the plane of the opening for supporting the metering device.

Inventors

VANDAMME PATRICK

BOURDIN FREDERIC

LOVELL FRANCIS

Latest standardized assignees - inventors removed

GERVAIS DANONE

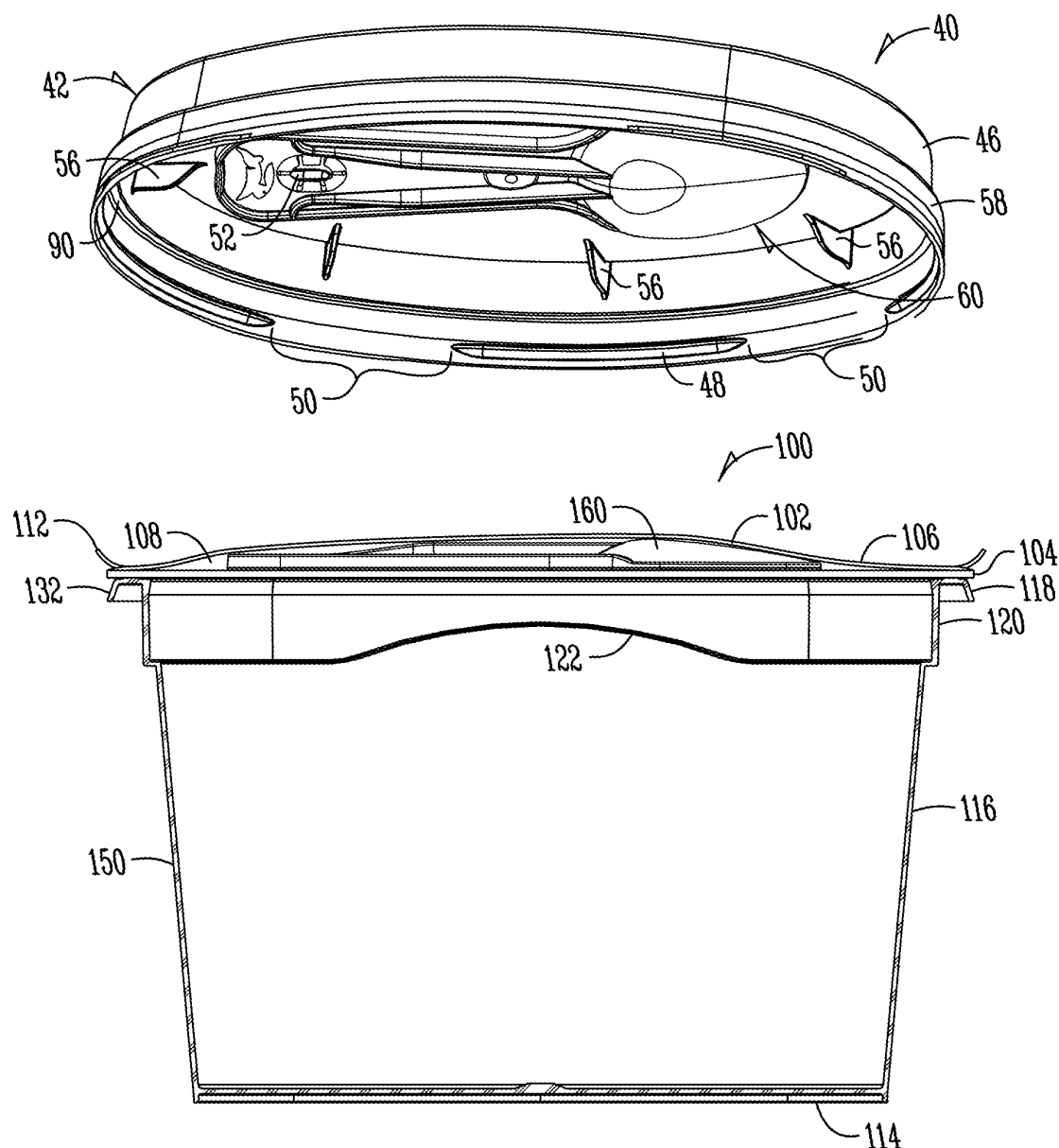
Family 80/100 - FAMPAT - ©Questel

Title

(WO2012109299)

Personal size container

Images



Publication numbers with kind code & date

CA2767407	C	2016-04-05	CA2767407
US8851314	B2	2014-10-07	US8851314
WO2012/109299	A3	2014-04-17	WO2012109299
MX2012001432	A	2012-08-31	MX2012001432
US20120205375	A1	2012-08-16	US20120205375
WO2012/109299	A2	2012-08-16	WO2012109299
CA2767407	A1	2012-08-10	CA2767407



Abstract

(WO2012/109299)

A container assembly for holding, shipping, and consuming a product, such as a frozen confection, is provided. The container assembly includes a container, a lid, and a utensil. The utensil is connected to the assembly so that a consumer is able to spoon the product from the container. A consumer may purchase the assembly containing a product, open the container, remove the utensil, and consume the product using the self-contained utensil. The assembly may also include a membrane for ensuring freshness and to indicate tampering of the product. The utensil may be attached directly to the lid, or in a pocket between sealed membranes.

Inventors

HUDSON CLINTON M

TABBERT WENDY J

Latest standardized assignees - inventors removed

WELLS ENTERPRISES

WELLS DAIRY

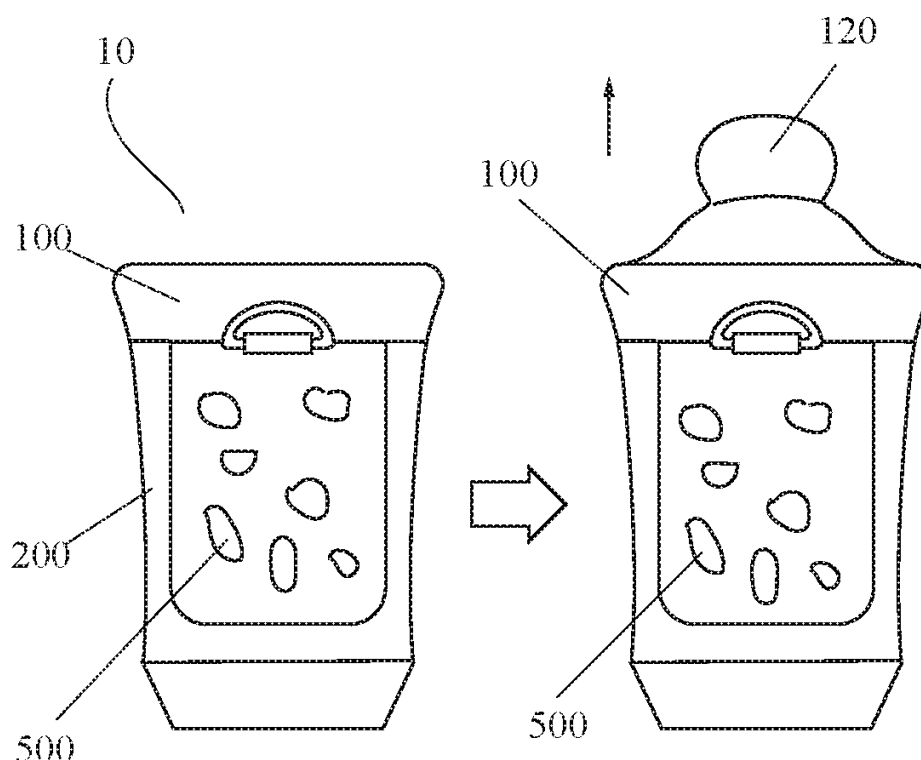
WEI SALES

Family 81/100 - FAMPAT - ©Questel

Title

(WO2018145629)

Lid having compartment and container used therewith

Images**Publication numbers with kind code & date**[CN110312663](#)

A 2019-10-08 CN110312663

[WO2018/145629](#)

A1 2018-08-16 WO2018145629

[US20180222646](#)

A1 2018-08-09 US20180222646

**Abstract**

(WO2018/145629)

Provided is a lid (100, 300) for a food container (10) and a food container (10) with the lid (100, 300). The lid (100, 300) comprises a cover (110, 316, 326), a dressing storage compartment (120, 320), and a shutter (140, 340) attached to the cover (110, 316, 326) or the dressing storage compartment (120, 320) for sealingly closing the dressing storage compartment (120, 320). The shutter (140, 340) is configured to allow to dispense the dressing contained in the dressing storage compartment (120, 320) when the dressing storage compartment (120, 320) is caused to move up relative to the cover (110, 316, 326), without the need of opening the lid (100, 300).

Inventors

WONG SIU WAH

Latest standardized assignees - inventors removed

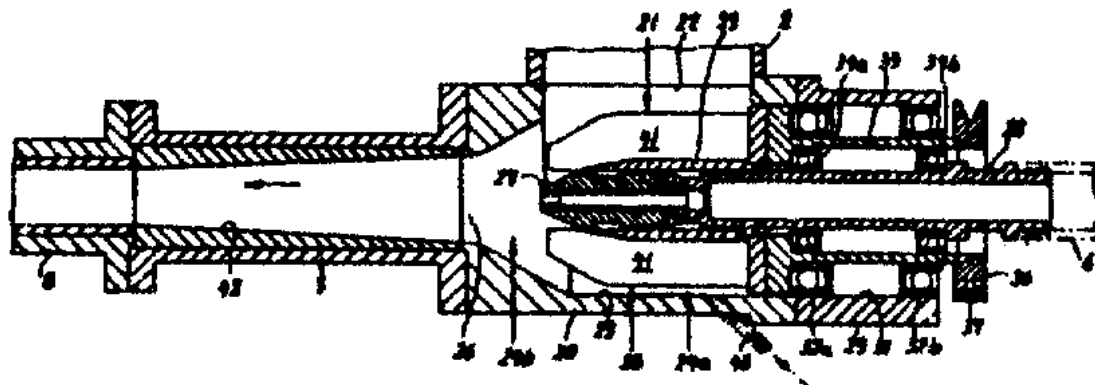
KING S FLAIR MARKETING

Family 82/100 - FAMPAT - ©Questel

Title

(DE3215274)

Container, in particular tray

Images**Fig 2****Publication numbers with kind code & date**

CH663140	A5	1987-11-30	CH-663140
DE3215274	A1	1983-10-27	DE3215274
DE8211812	U1	1982-07-22	DE8211812

**Abstract**

(DE3215274)

A main container, for example a tray for eating purposes, and an additional container (42) are connected to one another detachably and/or movably, in particular pivotably. A snap-on joint (14) allows convenient handling for fitting together and separating the pair of containers and pivoting the additional container (42) between a position of rest and a position of use, which can be secured positively, but resiliently or detachably. In the position of rest, the additional container engages partially in a fastening recess (1b) of the main container, which reduces the overall height of the arrangement. Separating the main container from the additional container provides the possibility of storage with little space requirement. The container is suitable for different applications by attaching different additional containers.

Inventors

WEBER KARL

Latest standardized assignees - inventors removed

WEBER KARL

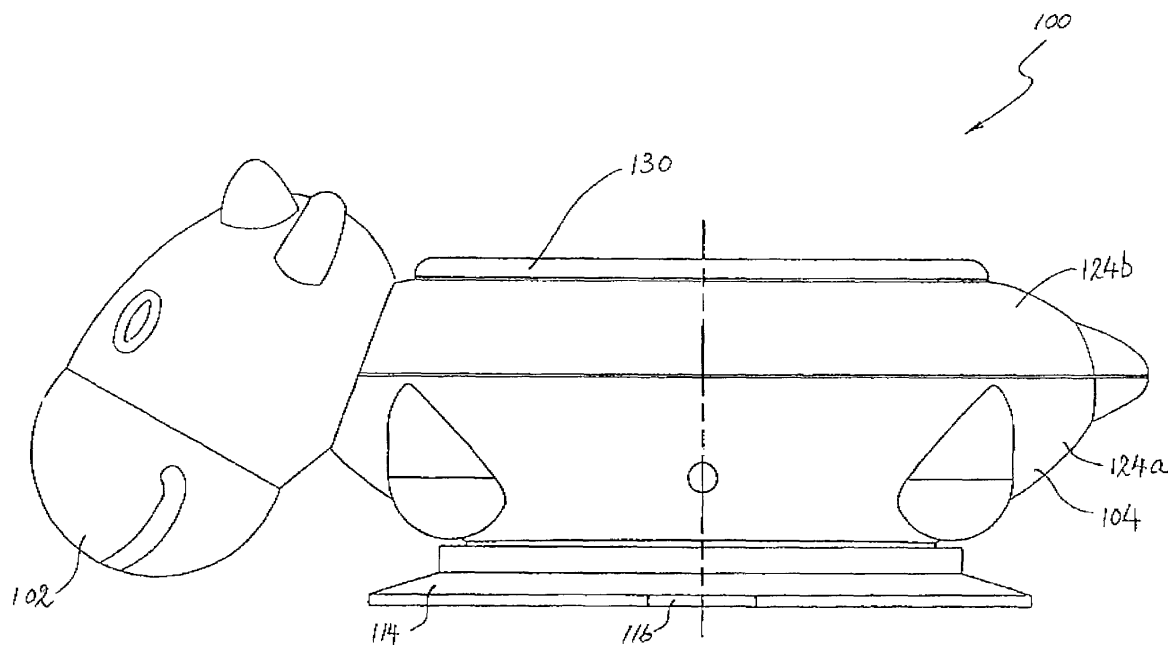
Family 83/100 - FAMPAT - ©Questel

Title

(US7354331)

Interactive eating utensils and containers that can produce sound and mechanical output

Images



Publication numbers with kind code & date

US7354331	B2	2008-04-08	US7354331
US20030233753	A1	2003-12-25	US20030233753
HK1050106	A2	2003-05-16	HK1050106



Abstract

(US20030233753)

A set of interactive eating utensils includes a first eating utensil, such as a spoon or other piece of cutlery, and a container for containing food. The spoon or other cutlery piece has an embedded magnet that produces a magnetic field. The container is electrically operable and includes an induction coil that is electrically operatively connected to a speaker for producing sound upon the interaction of the magnetic field of the magnet and an electromagnetic field of the induction coil generated upon passing of an electric current through the coil. The container has a moveable portion that moves in response to a predetermined set of conditions, such as failure of the induction coil magnetic field to interact with first eating utensil magnetic field for a predetermined period of time.

Inventors

SALA ANDRE

Latest standardized assignees - inventors removed

STAR H K ELECTRONIC

Family 84/100 - FAMPAT - ©Questel

Title

(WO2016164974)

System for press fitting an eating implement into a storage position on a container

Images

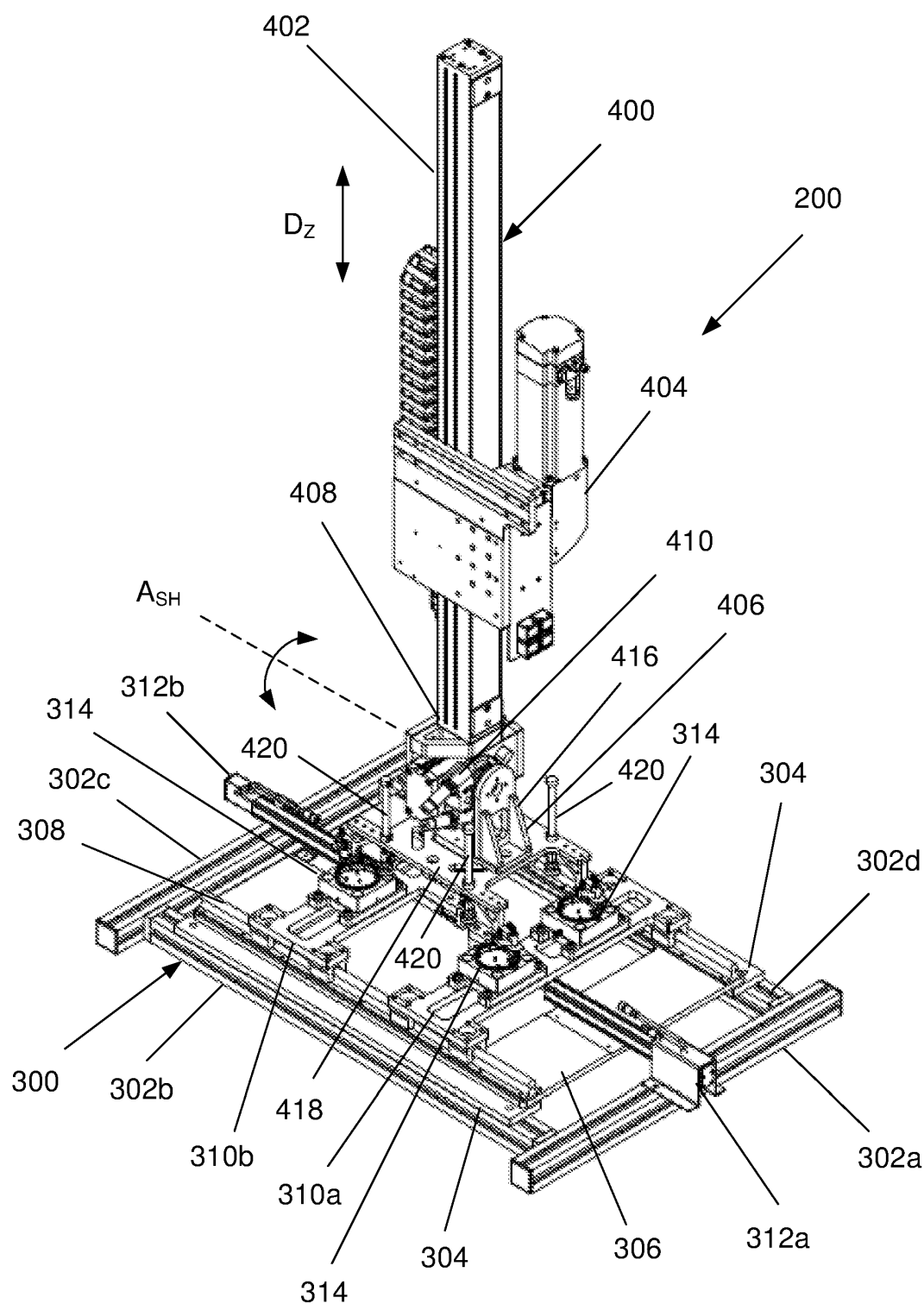


Figure 10

Publication numbers with kind code & date

WO2016/164974	A9	2017-11-23	WO2016164974
AU2016247574	A1	2017-11-09	AU2016247574
WO2016/164974	A1	2016-10-20	WO2016164974



Abstract

(WO2016/164974)

System for press fitting an eating implement into a storage position of a lid on a container, said system for performing the steps of retrieving a lid from an injection mould machine; transferring the lid into a nest; and press fitting an implement into

a storage position on the lid.

Inventors

MEYLER WALTER

CLARKE MARCUS

Latest standardized assignees - inventors removed

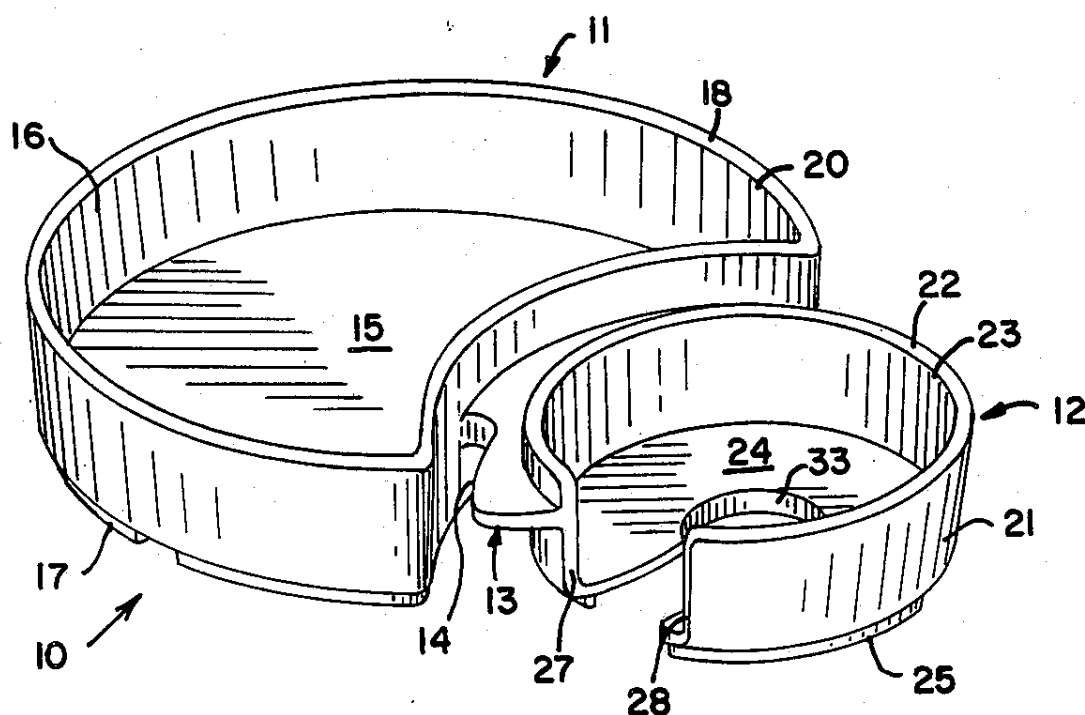
VISY R & D

Family 85/100 - FAMPAT - ©Questel

Title

(US4607758)

Serving tray

Images**Publication numbers with kind code & date**

[US4607758](#)

A 1986-08-26 US4607758

**Abstract**

(US4607758)

An improved food serving, canape or hors d'oeuvre tray includes a portion which is adapted for retaining differing types of glassware thereon. The portion of the tray on which glassware is retained includes a flat base having a retaining wall around the periphery of the portion which retains a flat bottom glass or cup thereon. The glassware retaining portion also includes a slot or channel extending inwardly from its periphery to its center and has an enlarged generally circular distal end which is generally centrally positioned in the glassware retaining portion for retaining a stemware glass when positioned thereon.

Inventors

STEVENS KENNETH V

Latest standardized assignees - inventors removed

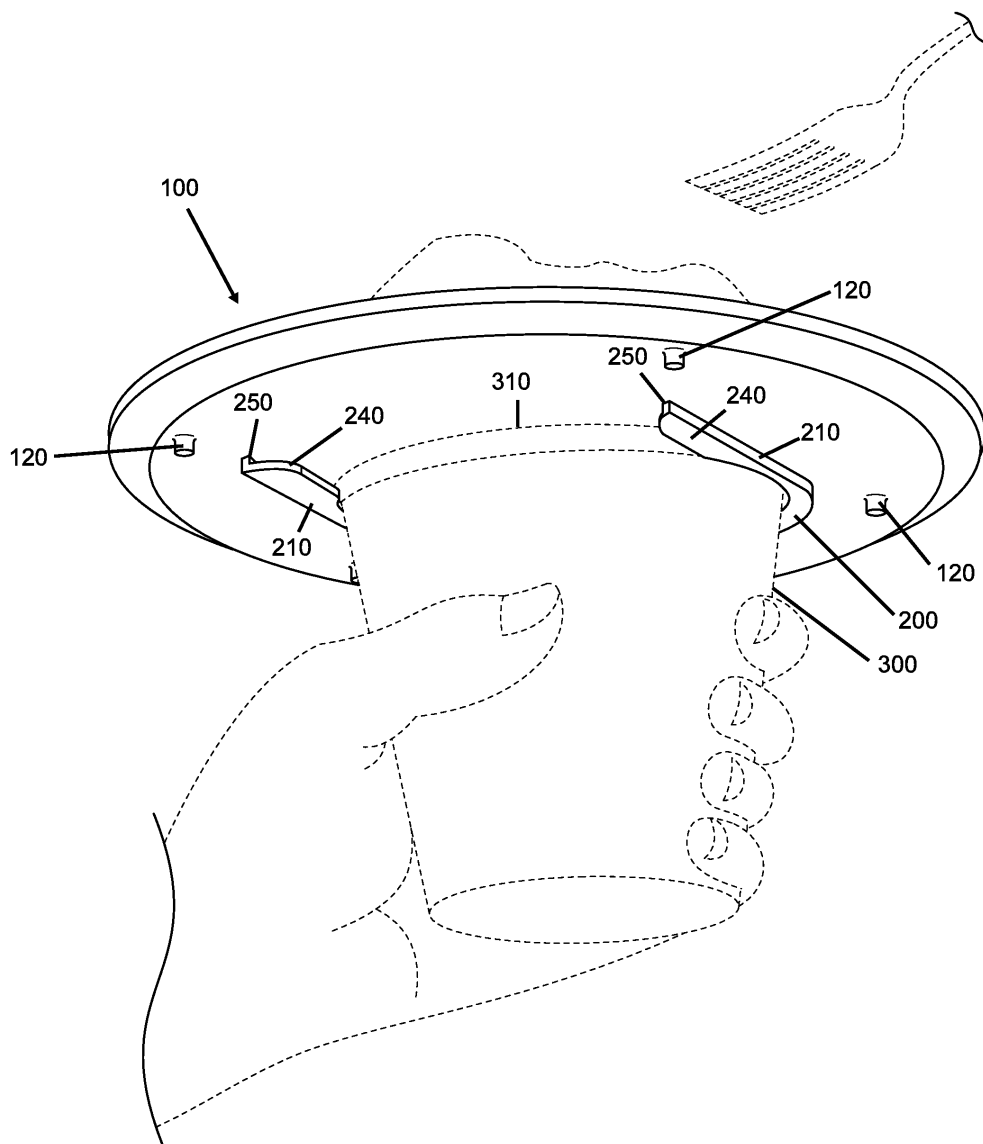
GRAINWARE

Family 86/100 - FAMPAT - ©Questel

Title

(US20160120342)

Plate with retaining structure

Images**Publication numbers with kind code & date**[US20160120342](#) A1 2016-05-05 US20160120342**Abstract**

(US20160120342)

A vessel may comprise a bottom surface and a retaining structure disposed on the bottom surface and extending outward from the bottom surface. The retaining structure may comprise a lip spaced apart from the bottom surface and extending inward with respect to an outside of the vessel. The retaining structure may be configured to removably couple to a second object disposed at least partially between the lip and the bottom surface.

Inventors

PETERSBURG JOHN

Family 87/100 - FAMPAT - ©Questel

Title

(EP2227421)

Food packaging with lid and closing system for packaging

Images

[WO2009/081050](#)

A2 2009-07-02 WO200981050

Abstract

(EP2227421)

The invention relates to a packaging (1) for a food product, that comprises a container (2) with an opening defined by a frame (32) and a closing system (3) including a lid (31) hinged relative to the container (2) and capable of closing the opening. The locking of the lid in the closed position is done by a locking plate (41) connected to the lid and a catching ledge connected to the frame. The plate pivots about an axis between a locking position with its gripping portion engaged with said ledge and an unlocked position. The plate pivots into the unlocked position by manual actuation of an actuation portion opposite the gripping portion towards a central axis (Z). The upper face of the lid includes a recess (47) opening on the side, and the actuation portion of the plate is advantageously located at the opening of the recess in order to pivot therein and assume the unlocked position.

Inventors

VANDAMME PATRICK

BOURDIN FREDERIC

LOVELL FRANCIS

Latest standardized assignees - inventors removed

GERVAIS DANONE

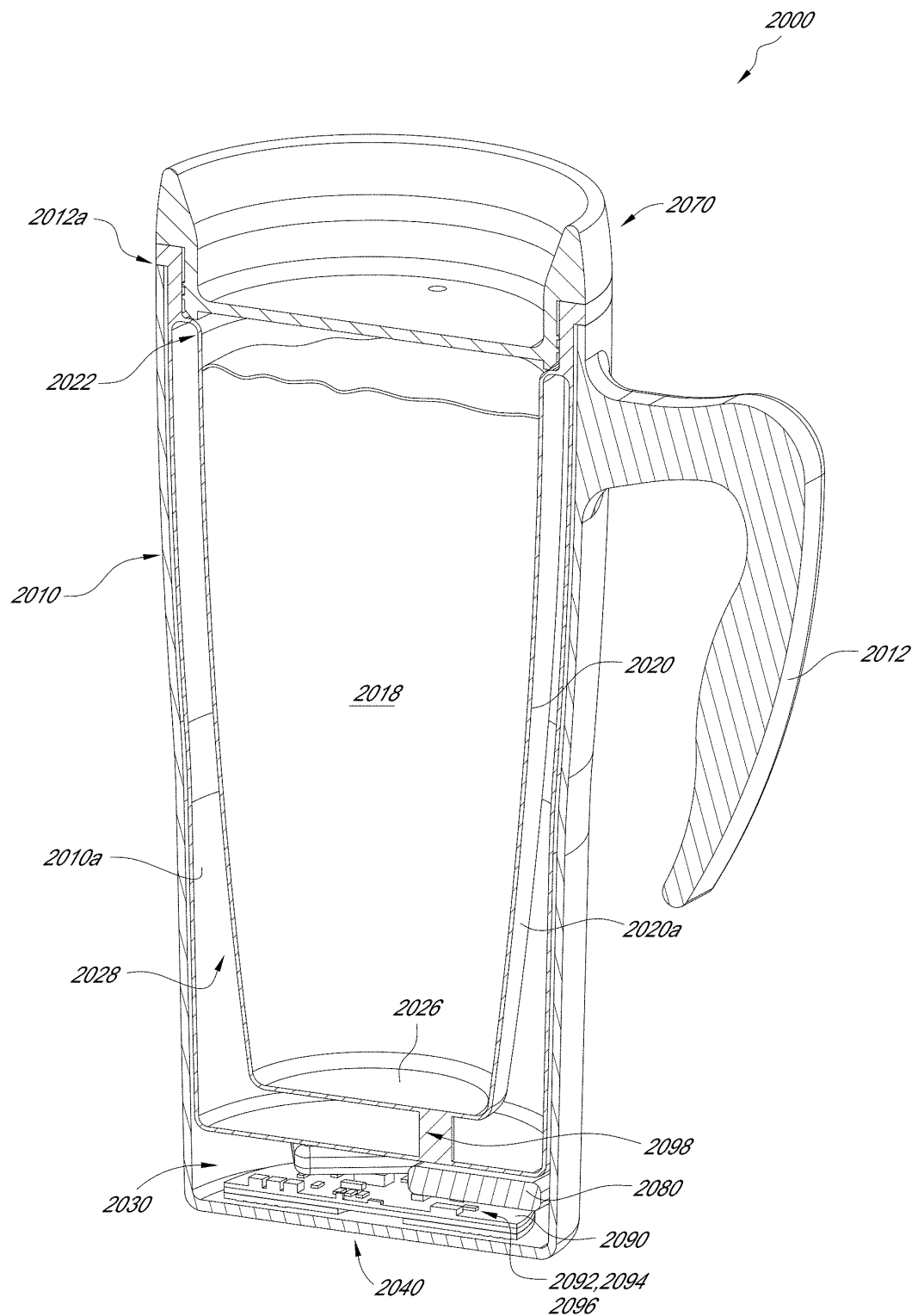
Family 88/100 - FAMPAT - ©Questel

Title

(EP3157399)

Heated or cooled dishware and drinkware

Images



Publication numbers with kind code & date

EP3563734	A1	2019-11-06	EP3563734
AU2019236611	A1	2019-10-17	AU2019236611
EP3510903	A3	2019-10-16	EP3510903
CA2900398	C	2019-08-27	CA2900398
AU2019200595	B2	2019-08-15	AU2019200595
US20190223635	A1	2019-07-25	US20190223635
EP2636118	B1	2019-07-17	EP2636118
EP3510903	A2	2019-07-17	EP3510903
CN109938614	A	2019-06-28	CN109938614
EP2967253	B1	2019-05-29	EP2967253
CN106998957	B	2019-05-28	CN106998957B



JP2019063557	A	2019-04-25	JP2019063557				
AU2019200595	A1	2019-02-21	AU2019200595				
CN109330393	A	2019-02-15	CN109330393				
US10188229	B2	2019-01-29	US10188229				
US20180360264	A1	2018-12-20	US20180360264				
AU2014242042	B2	2018-11-29	AU2014242042				
CN105338865	B	2018-11-27	CN105338865B				
CA2955921	C	2018-09-26	CA2955921				
US20180220819	A1	2018-08-09	US20180220819				
US10010213	B2	2018-07-03	US10010213				
US9974401	B2	2018-05-22	US9974401				
JP6292878	B2	2018-03-14	JP6292878				
WO2017/196719	A8	2018-01-11	WO2017196719				
EP3157399	A4	2018-01-10	EP3157399				
JP2017225830	A	2017-12-28	JP2017225830				
US20170340146	A1	2017-11-30	US20170340146				
WO2017/196719	A1	2017-11-16	WO2017196719				
US9814331	B2	2017-11-14	US9814331				
HK1223803	A1	2017-08-11	HK1223803				
CN106998957	A	2017-08-01	CN106998957				
EP3157399	A2	2017-04-26	EP3157399				
HK1219852	A1	2017-04-21	HK1219852				
US20170042373	A1	2017-02-16	US20170042373				
AU2015280437	A1	2017-02-09	AU2015280437				
EP2967253	A4	2016-11-02	EP2967253				
AU2016216669	A1	2016-09-08	AU2016216669				
AU2011323416	B2	2016-05-19	AU2011323416				
EP2636118	A4	2016-04-20	EP2636118				
WO2015/200074	A3	2016-03-17	WO2015200074				
CN105338865	A	2016-02-17	CN105338865				
CN103430416	B	2016-01-20	CN103430416B				
EP2967253	A2	2016-01-20	EP2967253				
CA2955921	A1	2015-12-30	CA2955921				
CA3014083	A1	2015-12-30	CA3014083				
WO2015/200074	A2	2015-12-30	WO2015200074				
AU2014242042	A2	2015-09-24	AU2014242042				
US20150245723	A1	2015-09-03	US20150245723				
AU2014242042	A1	2015-08-20	AU2014242042				
US9035222	B2	2015-05-19	US9035222				
WO2014/158655	A3	2015-02-05	WO2014158655				
US20140305927	A1	2014-10-16	US20140305927				
CA2900398	A1	2014-10-02	CA2900398				
CA3052826	A1	2014-10-02	CA3052826				
WO2014/158655	A2	2014-10-02	WO2014158655				
US8759721	B1	2014-06-24	US8759721				
US20140165607	A1	2014-06-19	US20140165607				
JP2014504167	A	2014-02-20	JP2014504167				
US8618448	B2	2013-12-31	US8618448				

CN103430416	A	2013-12-04	CN103430416
EP2636118	A1	2013-09-11	EP2636118
US20130200064	A1	2013-08-08	US20130200064
AU2011323416	A1	2013-06-06	AU2011323416
CA2816690	A1	2012-05-10	CA2816690
WO2012/061527	A1	2012-05-10	WO201261527
US20120103562	A1	2012-05-03	US20120103562



Abstract

(EP3157399)

An actively heated portable container includes a body that receives a liquid therein and a heating or cooling system at least partially disposed in the body. The heating or cooling system can include one or more heating or cooling elements that heat a surface of the receiving portion of the body and one or more energy storage devices. The container can include a wireless power receiver that wirelessly receives power from a power source and control circuitry configured to charge one or more power storage elements and control the delivery of electricity from the one or more power storage elements to the one or more heating or cooling elements and may also include one or more sensors that sense a parameter of the liquid or sense a parameter of the heating or cooling system and communicates the sensed information to the control circuitry.

Inventors

ALEXANDER CLAYTON

Latest standardized assignees - inventors removed

EMBER TECHNOLOGY

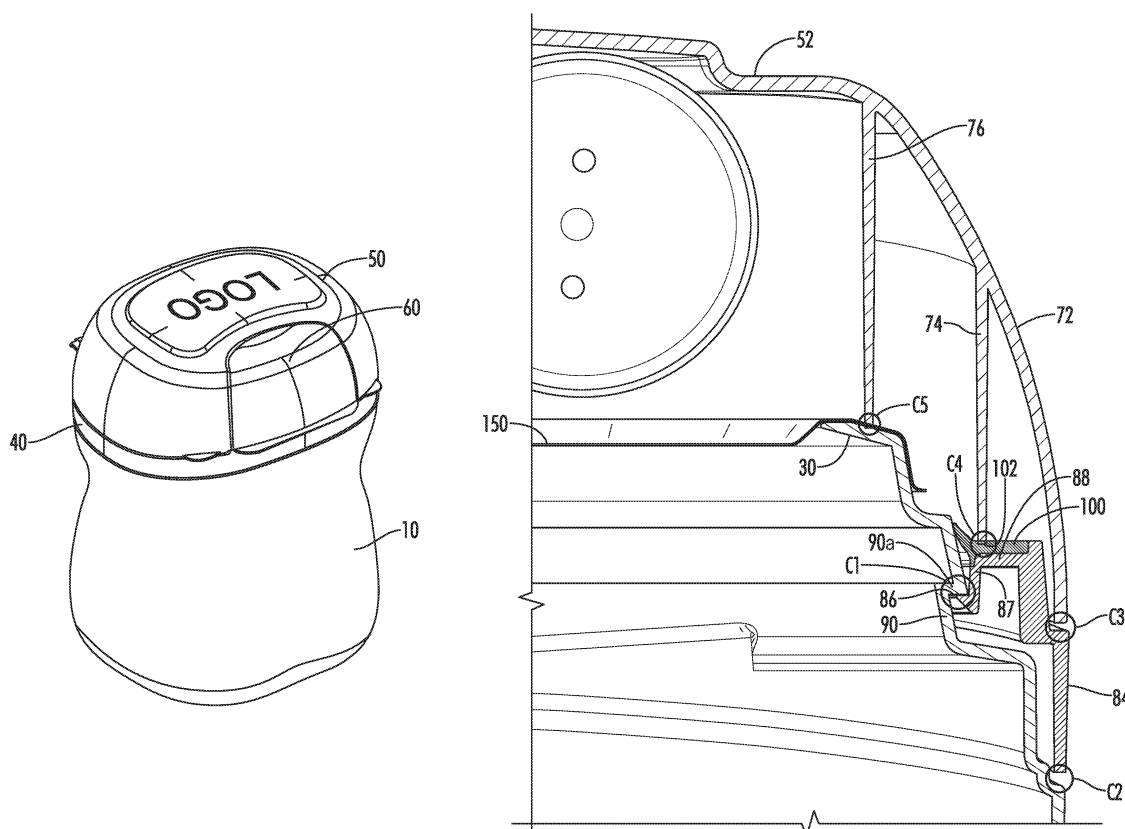
Family 89/100 - FAMPAT - ©Questel

Title

(EP3099592)

Resealable container with collar and lid

Images



AU2014380122	B2	2019-08-29	AU2014380122				
PL3099592	T3	2018-11-30	PL3099592				
CN106163938	B	2018-09-25	CN106163938B				
ES2681441	T3	2018-09-13	ES2681441				
EP3099592	B1	2018-06-06	EP3099592				
HK1231450	A1	2017-12-22	HK1231450				
MX2016009092	A	2017-01-23	MX2016009092				
EP3099592	A1	2016-12-07	EP3099592				
CN106163938	A	2016-11-23	CN106163938				
IN201617019191	A	2016-08-31	IN201617019191				
PH12016501209	A1	2016-08-15	PH12016501209				
PH12016501209	B1	2016-08-15	PH12016501209				
SG11201604634X	A	2016-07-28	SG11201604634X				
US9387962	B2	2016-07-12	US9387962				
AR099127	A1	2016-06-29	AR--99127				
AU2014380122	A1	2016-06-23	AU2014380122				
TW201544414	A	2015-12-01	TW201544414				
CA2936757	A1	2015-08-06	CA2936757				
WO2015/116330	A1	2015-08-06	WO2015116330				
US20150210444	A1	2015-07-30	US20150210444				

Abstract

(EP3099592)

The present disclosure relates to a container for holding a granular product or powdered material, such as infant formula. More specifically the disclosure is directed to a container including a closure having a collar (40) and lid (50) for resealably securing the open end of the container. The container may include a tub (10) having a continuous groove (90) located in the upper portion of the tub and a collar having a continuous tub mating surface (86) extending about the entire perimeter of the collar for engaging the continuous groove (90) of the tub, thereby securing the collar to the tub.

Inventors

MERCADO GRACE

MCCALLISTER PATRICK E

VENTRAPRAGADA PRASAD

TAN SIMON

DANDAPANI SUNDARAMURTHY

Latest standardized assignees - inventors removed

MEAD JOHNSON NUTRITION PTE

Family 90/100 - FAMPAT - ©Questel

Title

(EP3329809)

Bayonet pressure cooker with interlocking pot and lid handles

Images

CN108294612	A	2018-07-20	CN108294612				
JP2018108353	A	2018-07-12	JP2018108353				
KR20180063840	A	2018-06-12	KR20180063840				
FR3059533	A1	2018-06-08	FR3059533				
IN201714042993	A	2018-06-08	IN201714042993				
EP3329809	A1	2018-06-06	EP3329809				
CO2017012349	A1	2018-02-20	CO2017012349A1				

Abstract

(EP3329809)

A food pressure cooking utensil (1) comprises a bowl (2), a cover (5), and a buckle type locking system. The cooking utensil also comprises a safety element (12) including a main body (13) and a lock(16). The main body (13) is fixedly attached to the cover (5). The lock (16) is moveably mounted between a first position and a second position relative to the main body (13). In the first position, when the cover (5) occupies a predetermined locked position, the lock (16) can be joined with a complementary locking structure (17) supported by the bowl handle (3). In the second position, when the cover (5) occupies a predetermined locked position, the lock (16) and the complementary locking structure (17) are fully separated, so as to separate from the complementary locking structure (17). The integrated lock (16) is radially corresponding to the bowl handle (3), no matter when the cover (5) occupies a predetermined locked position or when the cover (5) occupies a predetermined pre-locking position.

(From CN108294612 A)

Inventors

CHAMEROY ERIC

ROUSSARD PHILIPPE

RHETAT ERIC

JULIEN GUILLAUME

Latest standardized assignees - inventors removed

SEB

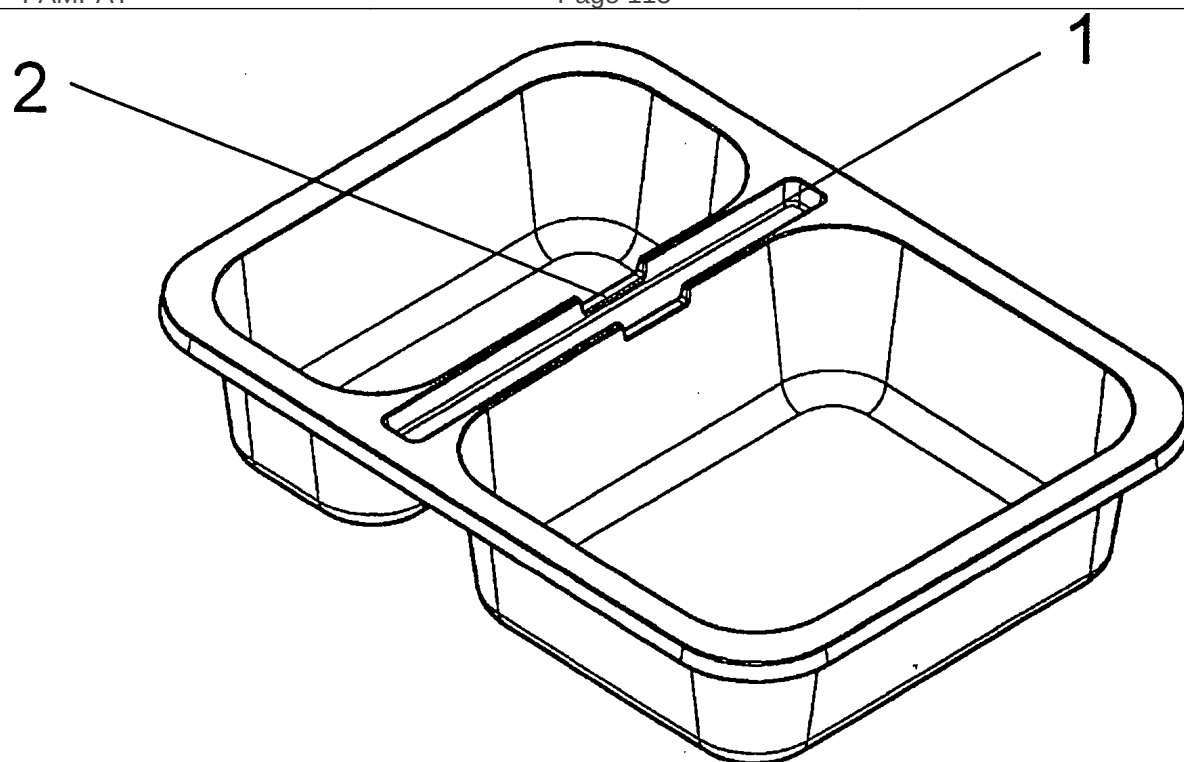
Family 91/100 - FAMPAT - ©Questel

Title

(DE202008017322)

Consumable container for food

Images

**Publication numbers with kind code & date**

DE202008017322

U1 2009-05-20

DE202008017322

**Abstract**

(DE202008017322)

Container for ready meals, especially cold dishes prepared, such as fruits and salads, solid food grade plastic having at least two compartments, characterized in, that the partition between the compartments in the presence of a well (1), a means for removing the food and the one-compa.pi.ments laid has closed with a lid.

Latest standardized assignees - inventors removed

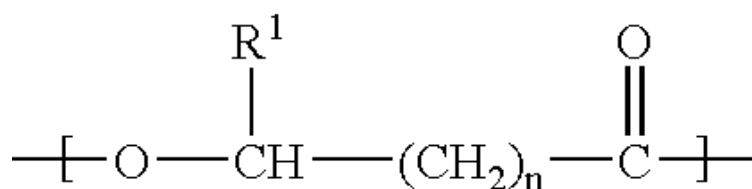
VITASAFE

Family 92/100 - FAMPAT - ©Questel

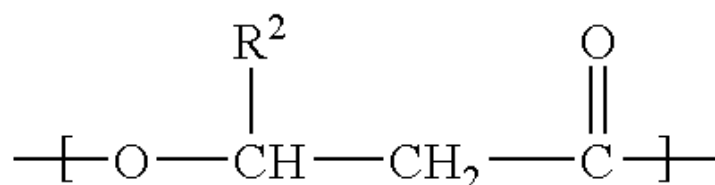
Title

(EP1242497)

Use of biodegradable plastic food service items

Images

(i)



(ii)

Publication numbers with kind code & date

ES2333403	T3	2010-02-22	ES2333403				
DE60043071	D1	2009-11-12	DE60043071				
AT444324	T	2009-10-15	ATE444324				
EP1242497	B1	2009-09-30	EP1242497				
CA2393471	C	2008-09-02	CA2393471				
US20030217648	A1	2003-11-27	US20030217648				
JP2003518998	A	2003-06-17	JP2003518998				
CN1413226	A	2003-04-23	CN1413226				
BR0016877	A	2002-10-08	BR200016877				
EP1242497	A1	2002-09-25	EP1242497				
KR20020063280	A	2002-08-01	KR20020063280				
AU2284601	A	2001-07-16	AU200122846				
CA2393471	A1	2001-07-12	CA2393471				
WO01/49770	A1	2001-07-12	WO200149770				

Abstract

(EP1242497)

A food service item comprises a biodegradable polyhydroxyalkanoate copolymer comprising two randomly repeating monomer units wherein the first randomly repeating monomer unit has the structure (i) wherein R<1> is H or a C1-2 alkyl, and n is 1 or 2; and the second randomly repeating monomer unit has the structure (ii) wherein R<2> is a C3-19 alkyl or a C3-19 alkenyl. At least about 50 % of the randomly repeating monomer units have the structure of the first randomly repeating monomer unit.

Inventors

NODA ISAO

SATKOWSKI MICHAEL MATTHEW

Latest standardized assignees - inventors removed

KANEKA

MEREDIAN

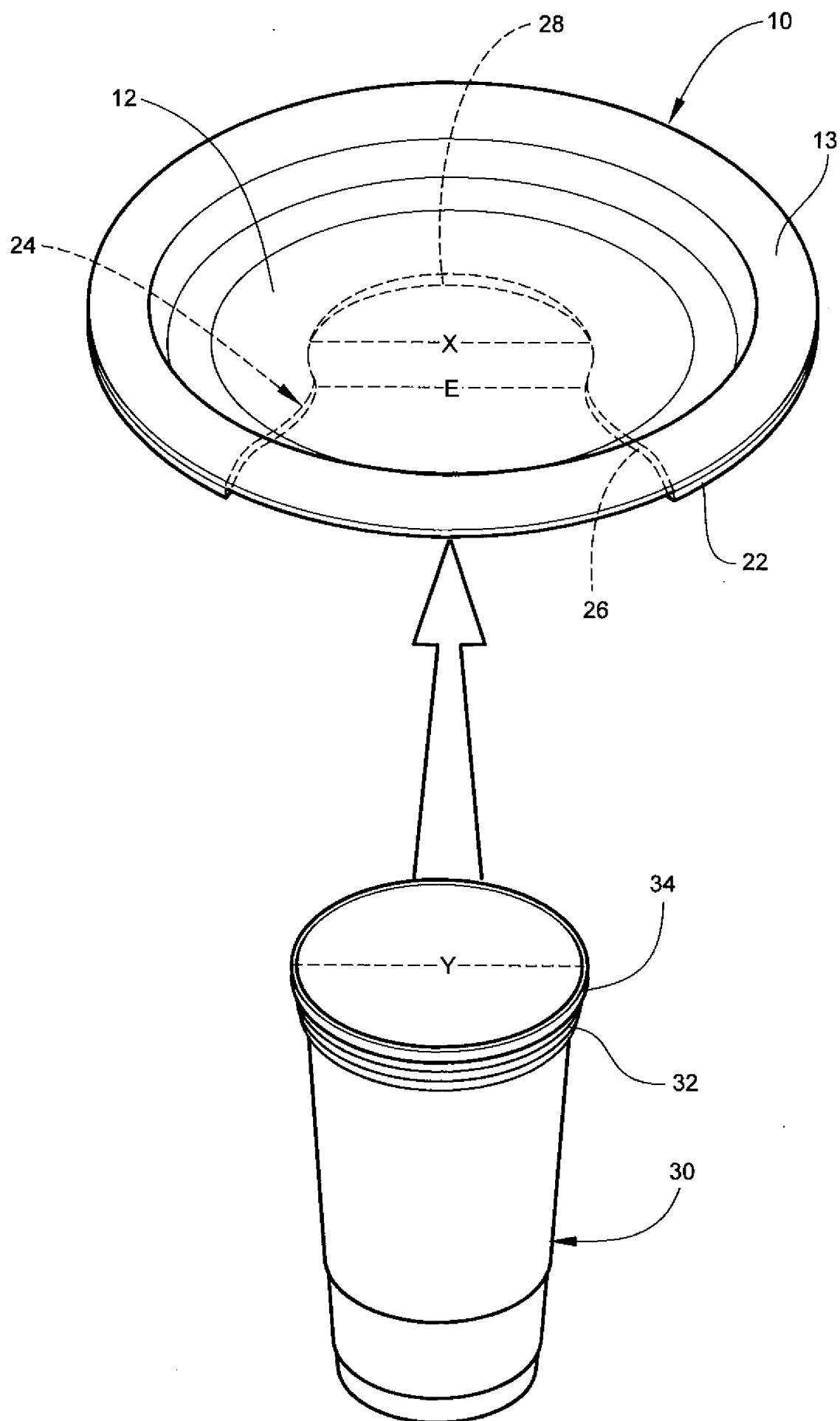
Family 93/100 - FAMPAT - ©Questel

Title

(US20080257895)

Plate with holder for a beverage container

Images



Abstract

(US20080257895)

A plate with a holder for a beverage container includes an upper plate member having an upper food surface, and a lower plate member attached to the upper plate member. The lower plate member has a notch formed therein for receiving and engaging a beverage container. The beverage container is held in a position below the upper plate member, and an upper lip of the beverage container can support the upper plate member. The notch in the lower plate member can include a substantially circular section having a diameter slightly less than the upper lip of the beverage container such that the upper lip of the beverage container rests on an upper surface of the lower plate member when positioned within the substantially circular section of the notch.

Inventors

BROSELOW JAMES B

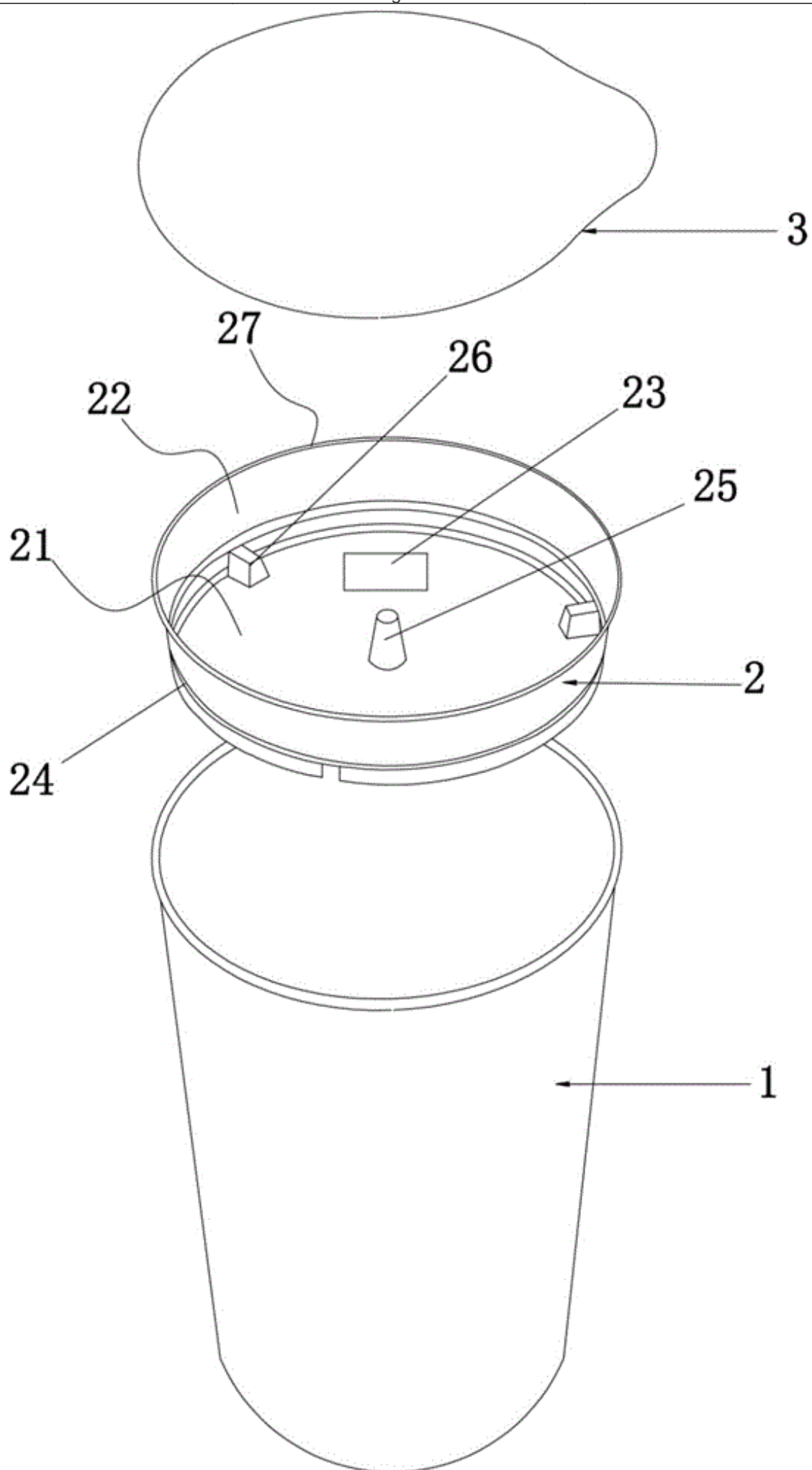
Family 94/100 - FAMPAT - ©Questel

Title

(CN209225736U)

Instant food container with two dimensional code

Images



Publication numbers with kind code & date[CN209225736](#)

U

2019-08-09

CN209225736U

**Abstract**

(CN209225736)

The utility model provides a kind of instant food container with two dimensional code, including container body, outer cover and inner cover, the container body upper end is equipped with opening portion, the outer cover is placed on one end that the container body is equipped with the opening portion, the inner cover is removably mounted in the opening portion, and the inner cover top is equipped with pattern in 2 D code. The utility model structure is simple, can separate edible apparatus and food by the way that inner cover is arranged, and two dimensional code is set to inner cover top, greatly reinforce the safety of food and can effectively safeguard the equity of consumer.

Inventors

MATSUMURA TAIJI

Latest standardized assignees - inventors removed

NISSIN FOODS

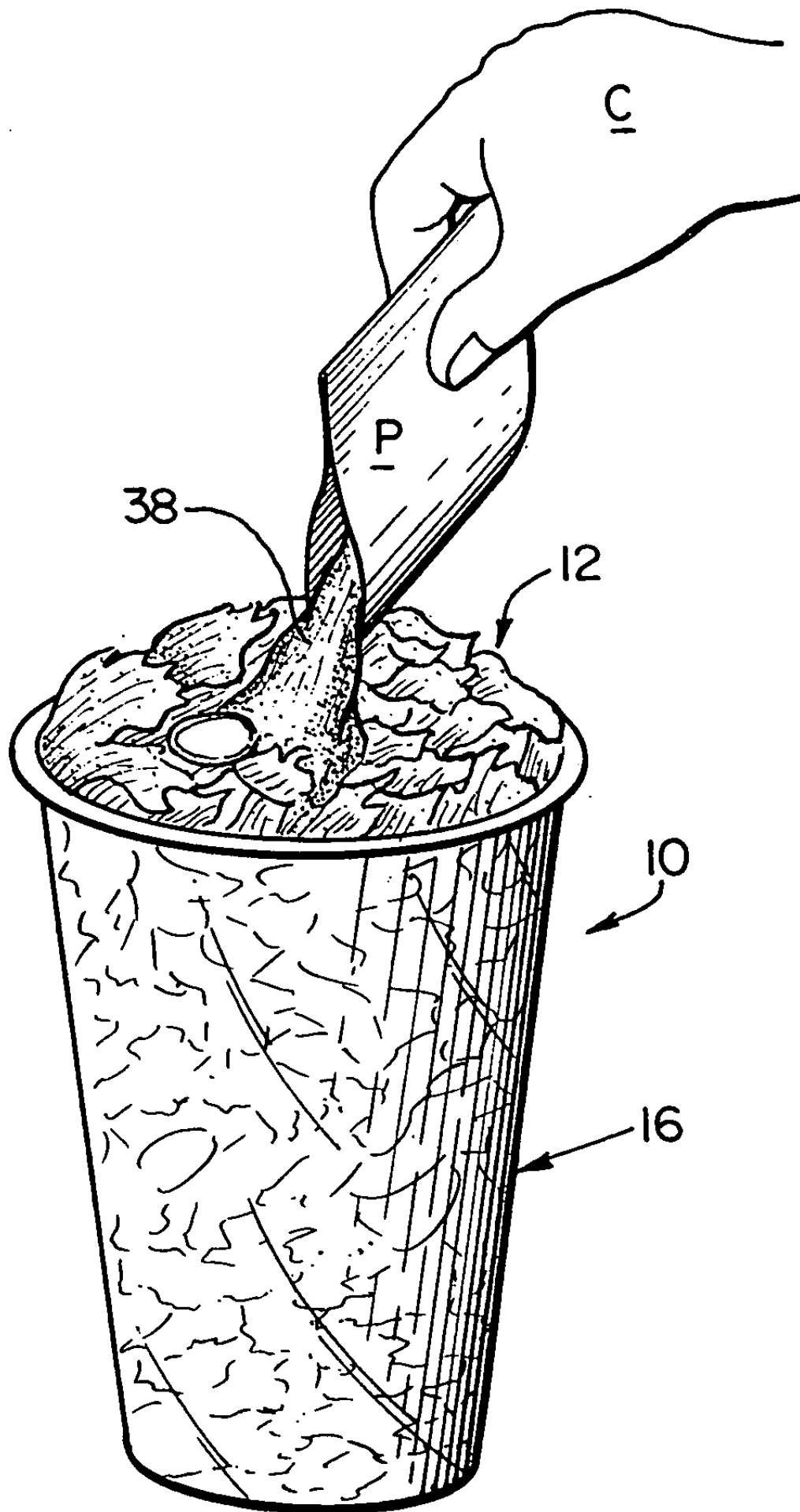
Family 95/100 - FAMPAT - ©Questel

Title

(US20040096551)

Individual portion food delivery system, container and method

Images



Publication numbers with kind code & date[US20040096551](#)

A1 2004-05-20

US20040096551

**Abstract**

(US20040096551)

An individual portion size food container system and method is provided that is easy for the consumer to handle, facilitates a uniform dispersion of an edible liquid, such as salad dressing, on the food and can be suitable for use in a standard automobile cup holder. The salad container system permits a quantity of an edible liquid, such as salad dressing, to be added thereto and rapidly and easily substantially uniformly dispersed within the quantity of food contained therein prior to consumption. In addition, an apparatus and method of filling substantially simultaneously a plurality of individual portion size food containers is provided in which a plurality of food containers are contained in a predetermined array.

Inventors

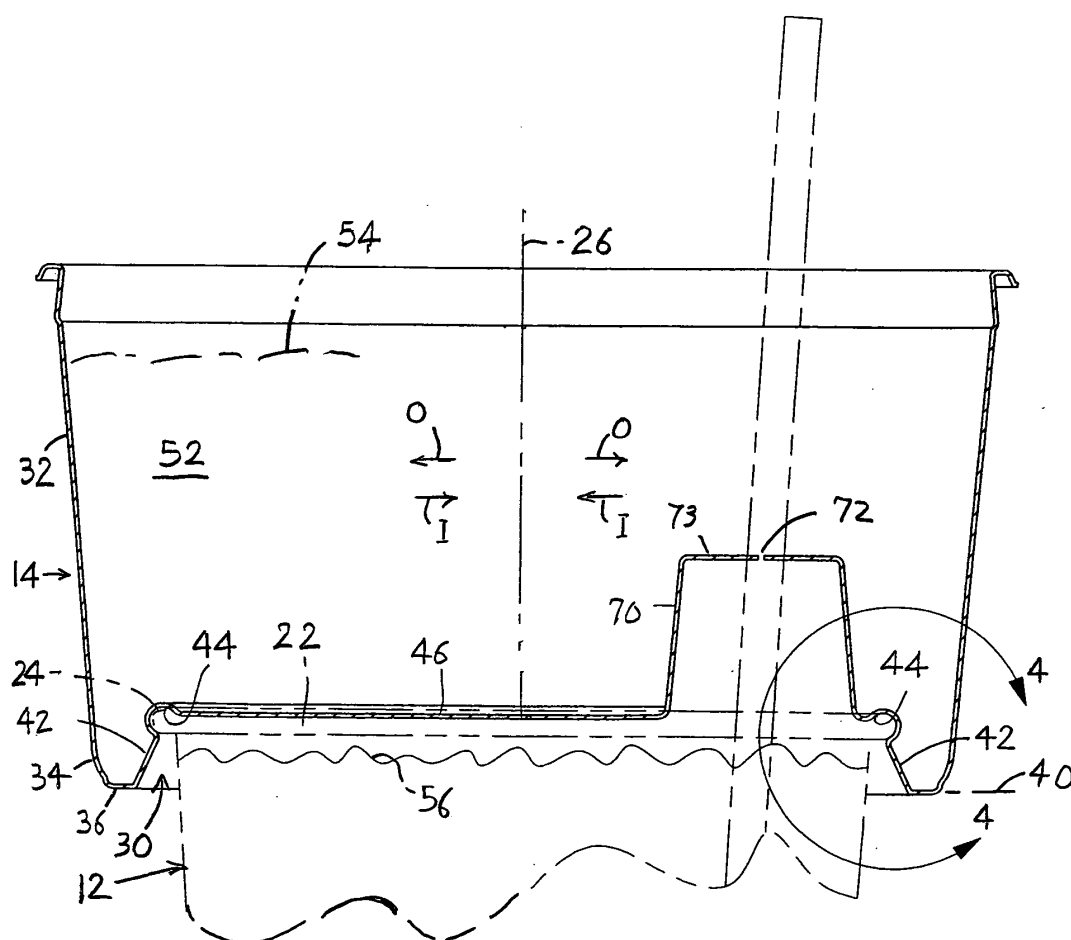
TOMLINSON GERALD J

Family 96/100 - FAMPAT - ©Questel

Title

(US20110210126)

Food container attachable to cup

Images**Publication numbers with kind code & date**[US20140027460](#)

A1 2014-01-30

US20140027460

[US20110210126](#)

A1 2011-09-01

US20110210126

**Abstract**

(US20110210126)

A food container (14) that can be mounted on a cup (12), includes a container bottom recess (30) that receives the top (22) of the cup. Walls of the recess form a groove (44) that extends around the container axis (26) and snaps onto a bead (24) at the top of the cup to hold the container securely to the cup. The groove (44) lies at the top of a leadin wall (42) that extends at an inward and upward incline, so the leadin wall is deflected by the cup bead until the bead snaps into the groove.

Inventors

VOVAN TERRY

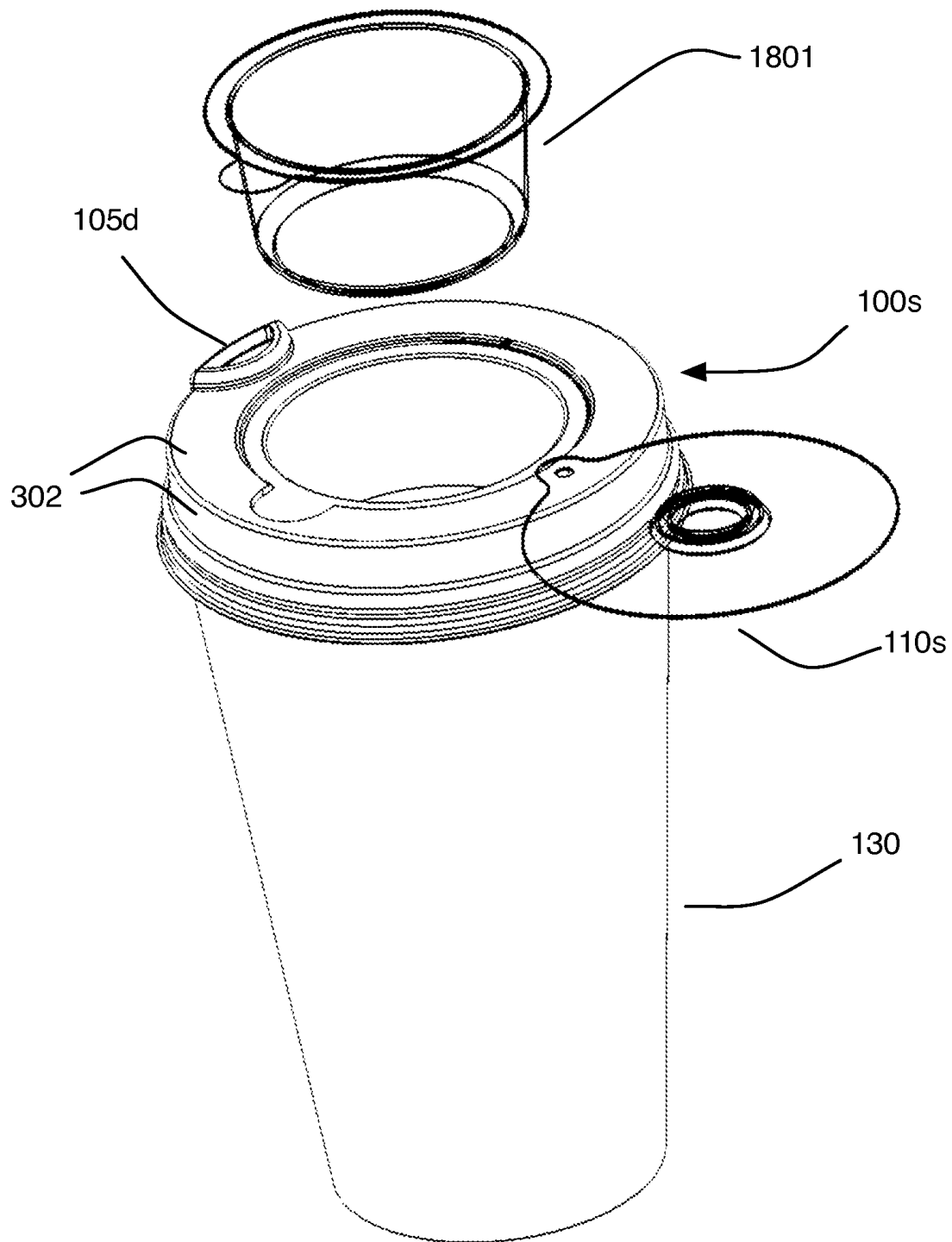
Family 97/100 - FAMPAT - ©Questel

Title

(EP2753553)

Lid with integrated container

Images



Publication numbers with kind code & date

AU2012304544	B2	2018-05-17	AU2012304544
CA2853521	C	2018-05-08	CA2853521
MX348404	B	2017-06-12	MX-348404
BR112014005112	A2	2017-04-18	BR112014005112
US9622605	B2	2017-04-18	US9622605
BR112014005112	A1	2017-01-10	BR112014005112
NZ707478	A	2016-08-26	NZ-707478
NZ623486	A	2015-05-29	NZ-623486
EP2753553	A4	2015-05-27	EP2753553
MX2014002742	A	2015-02-05	MX2014002742



US8919592	B2	2014-12-30	US8919592				
JP2014529555	A	2014-11-13	JP2014529555				
EP2753553	A2	2014-07-16	EP2753553				
US8714393	B2	2014-05-06	US8714393				
US8708181	B2	2014-04-29	US8708181				
AU2012304544	A1	2014-04-24	AU2012304544				
US8695845	B2	2014-04-15	US8695845				
US8596491	B2	2013-12-03	US8596491				
WO2013/036692	A3	2013-05-10	WO201336692				
US20130068773	A1	2013-03-21	US20130068773				
US20130068774	A1	2013-03-21	US20130068774				
CA2853521	A1	2013-03-14	CA2853521				
WO2013/036692	A2	2013-03-14	WO201336692				
US20130056463	A1	2013-03-07	US20130056463				
US20130056464	A1	2013-03-07	US20130056464				
US20130056475	A1	2013-03-07	US20130056475				
US8381935	B1	2013-02-26	US8381935				
US20120061275	A1	2012-03-15	US20120061275				
US20110309093	A1	2011-12-22	US20110309093				

Abstract

(EP2753553)

Lid with integrated container(s) that couples with the top of a cup/can. The lid and cup/can form at least two containment volumes, Embodiments enable easy containment, inclusion of fresh food, transportation and access of solid or liquid in the container and cup/can without disengagement of the lid from the cup/can. Contents of the lid container may be accessed, partially consumed, replaced in the container and resealed at any time as desired by the user. Additionally, an independent drop-in container within the lid cavity may be resealed and removed from the lid cavity and taken to other locations such as home, work, or car. Simplifies eating and drinking from one unified container and cup in a theater or stadium having seats for example that provide one cup-holder per seat. Provides one free hand to hold a child's hand for safety while in stadiums and amusement parks.

Inventors

BUCK RONALD MARK

Latest standardized assignees - inventors removed

SNACKTOPS

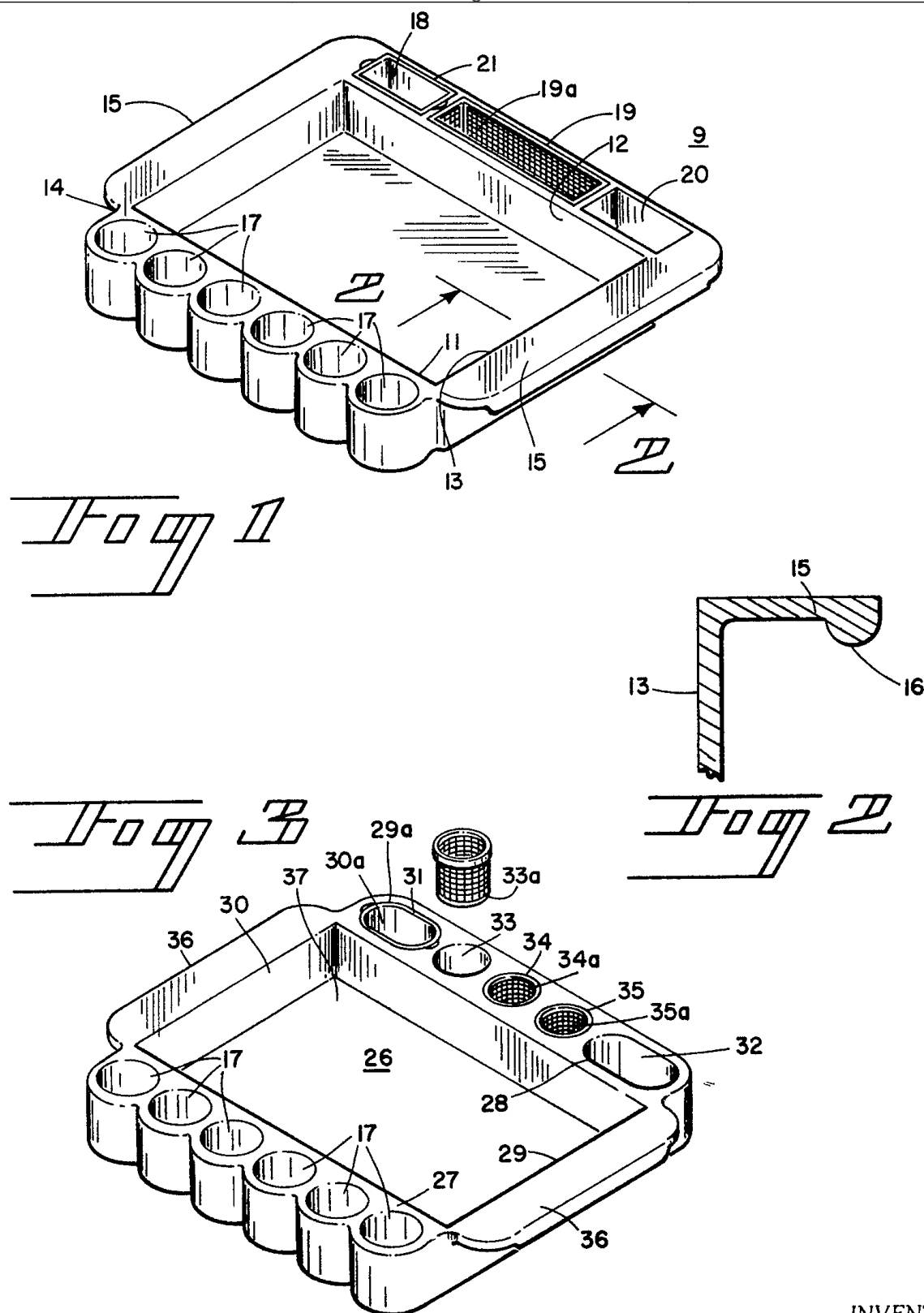
Family 98/100 - FAMPAT - ©Questel

Title

(US3670938)

Dish tray

Images



INVENTOR.
SAMUEL C BROCATO

Publication numbers with kind code & date

[US3670938](#)

A 1972-06-20 US3670938



Abstract

(US3670938)

An improved flat bottom compartmentalized tray for holding and carrying dishes, food products, and eating accessories wherein the compartments are arranged along the sides of the tray.

Inventors

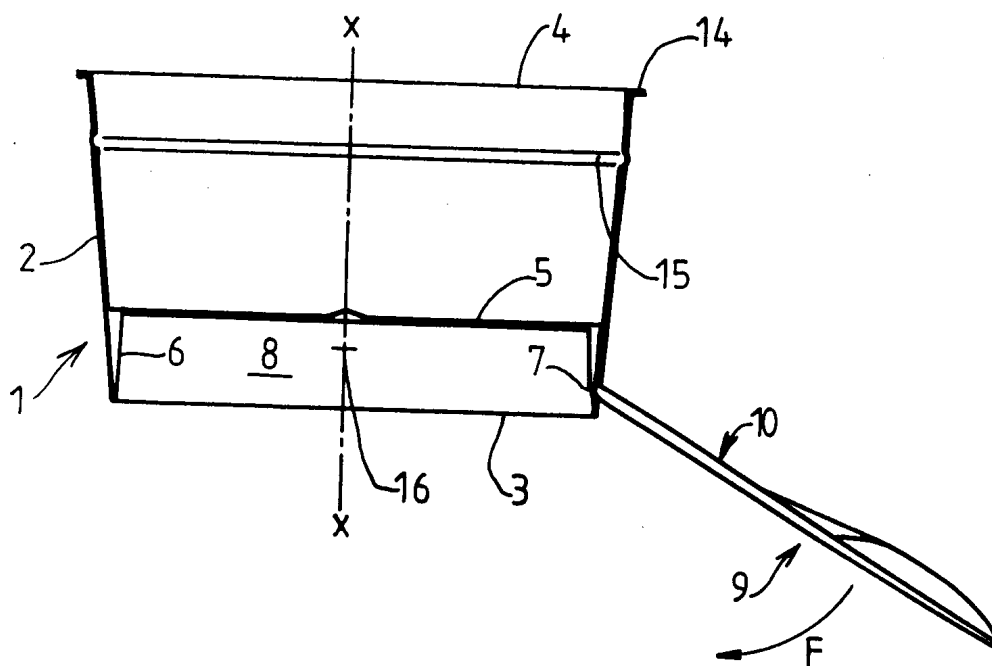
BROCATO SAMUEL C

Family 99/100 - FAMPAT - ©Questel

Title

(FR2747996)

Plastic pot incorporating spoon or other implement

Images**Publication numbers with kind code & date**

FR2747996 B1 1998-07-24 FR2747996

FR2747996 A1 1997-10-31 FR2747996

**Abstract**

(FR2747996)

A plastic pot (1), designed to contain foodstuffs or other products, has a side wall (2) between lower (3) and upper (4) edges, and a recessed base (5) which is set in at some distance from the lower edge. The base is joined to the lower edge by connecting side walls (6,7) and forms a cavity (8) containing a spoon (9) or other implement, such as a knife, fork or spreader. The pot is made, e.g. by injection moulding, from a synthetic material which is resistant to heat and microwaves, and the implement is made in one piece with it. The implement projects outwards from the base of the pot after moulding, being joined to it by a temporary connection, and is folded inwards into the base cavity, preferably by an automated operation, before the material has cooled.

Inventors

POUSSARD JEAN CLAUDE

Latest standardized assignees - inventors removed

SYNERGIE PLASTIQUE INDUSTRY

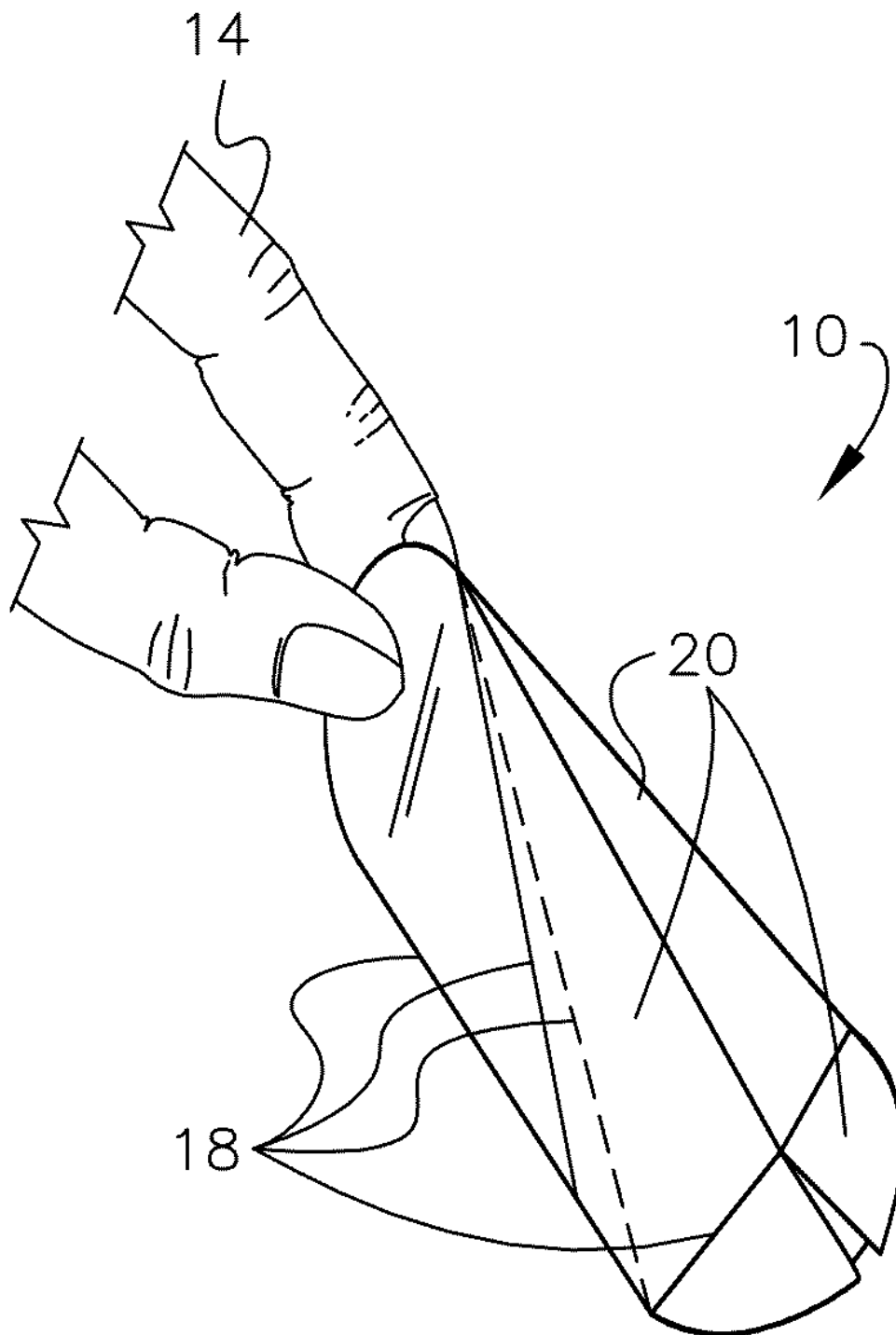
Family 100/100 - FAMPAT - ©Questel

Title

(US20150257560)

Reconfigurable food container and eating utensil

Images



Publication numbers with kind code & date

[US20150257560](#)

A1 2015-09-17 US20150257560



Abstract

(US20150257560)

A selectively reconfigurable apparatus includes a body defining, in a first stable configuration, an enclosed space operable to retain a food item, and configured, once the food item is expelled, to be manually caused to achieve a second stable configuration, wherein the body presents at least one eating utensil, such as a spoon, scoop, and/or spreading knife. In a

preferred embodiment, the body is planar and defines a plurality of fold and/or cut lines.

Inventors

BOATENG II PATRICK A

JEANTY AJA

CHEN TIFFANY