

4) Family number: 31370645 (US2004238612A)

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Title: QUALITY MAINTAINING PIZZA/FOOD TAKE-OUT BOX

Abstract: A pizza box having a plurality of ribs, which are selectively moveable between a first stored position and a second upright position is provided. The ribs are coupled to at least one actuating strip, which enables the ribs to be simultaneously shifted from the first stored position to the second upright position. The ribs and the actuating strip are formed from the same piece of cardboard. The actuating strip may be configured to interlock with the box or with an actuating strip from another plurality of ribs to maintain the ribs in the second upright position.

Classifications:

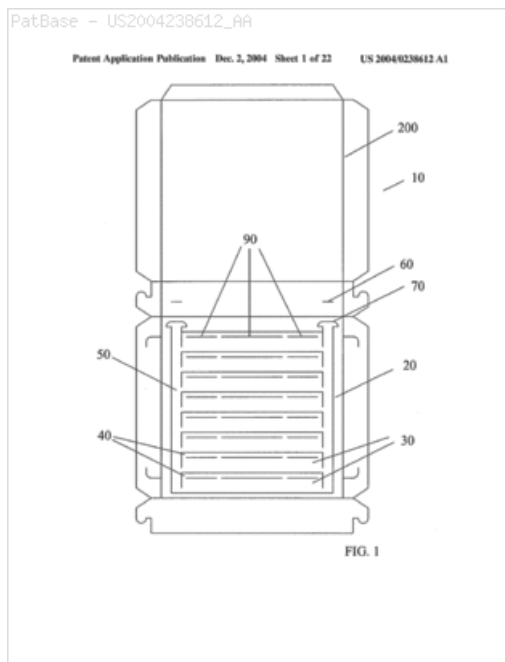
International (IPC 8-9): B65D25/04 B65D5/50
B65D85/36 (Advanced/Invention);
B65D5/50 B65D85/30 (Core/Invention)

International (IPC 1-7): B65D25/04 B65D5/00 B65D5/42

CPC: B65D5/5021 B65D5/5035 B65D85/36 B65D2585/366

European: B65D5/50B B65D5/50D4 B65D85/36 L65D585/36Y1

US: 229/104 229/104S 229/119 229/120 229/120.26 229/120.260P
229/120.38 229/120.380S 229/902 229/906



Family:

Publication number	Publication date	Application number	Application date
US2004238612 AA	20041202	US20030448165	20030530
US2004238613 AA	20041202	US20030681981	20031009
US7210613 BB	20070501	US20030681981	20031009

Priority:

US20030448165 20030530 US20030681981 20031009

Probable Assignee:

LEHRER RICHARD M

Assignee(s): (std):

LEHRER RICHARD M

Inventor(s): (std):

LEHRER RICHARD M

Agent(s):

RICHARD M

5) Family number: 32654099 (US2006186186A)

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Title: PIZZA BOX

Abstract: A folded pizza box is formed from a lay flat blank for retaining, transporting and serving hot pizza. The blank includes an arrangement of end panels, side panels and lid panels foldable relative to a bottom panel such that, in the erected box, the lid panels overlap and are interlocked with the end panels by frictionally engaged detents. The side panels slant upwardly and inwardly from the bottom panel to add rigidity and save material for the carton. The end panels flare upwardly and outwardly from the bottom panel to prevent shifting of stacked boxes. The lid panels each have less width than the bottom panel and do not extend completely across the width of a box erected from the blank.

Classifications:

International (IPC 8-9): B65D5/00 B65D5/66
B65D85/36 (Advanced/Invention);
B65D5/64 B65D85/30 (Core/Invention)

CPC: B65D5/0015 B65D5/2057 B65D5/6632 B65D5/6644

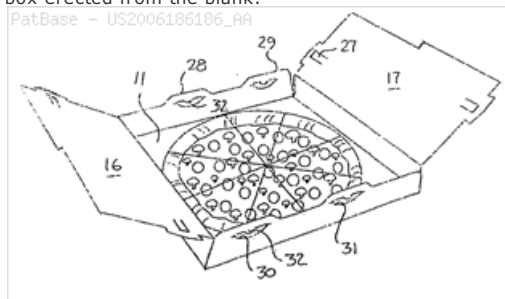
B65D2301/10 B65D2585/366

European: B65D5/00B2 B65D5/20E1 B65D5/66D1B B65D5/66D1F

L65D301/10 L65D585/36Y1

US: 229/126 229/126S 229/143 229/143P 229/148 229/148S

229/149 229/149S 229/906 229/906S



Family:

Publication number	Publication date	Application number	Application date
AT444904 E	20091015	AT20050791559T	20050818
DE602005017065 D1	20091119	DE200560017065T	20050818
EP1799567 A2	20070627	EP20050791559	20050818
EP1799567 B1	20091007	EP20050791559	20050818
US2006186186 AA	20060824	US20050207167	20050818
WO06023692 A2	20060302	WO2005US29489	20050818
WO06023692 A3	20070614	WO2005US29489	20050818

Priority:

US20040602991P 20040819 US20050207167 20050818 WO2005US29489 20050818

Probable Assignee: INT PAPER CO

Assignee(s): (std): INT PAPER CO ; KUHN WAYNE H ; PIZZITOLA FRANK

Assignee(s): INTERNATIONAL PAPER COMPANY

Inventor(s): (std): KUHN WAYNE H ; PIZZITOLA FRANK ; KUHN WAYNE

Agent(s): KUNZ HERBERT; INTERNATIONAL PAPER COMPANY; INT PAPER CO

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

6) Family number: 11974059 (US5423477A)

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Title: PIZZA BOX

Abstract: A pizza box having a top and bottom each formed of a single layer of biodegradable, insulating material, such as molded fiber. The bottom provides an insulating airspace between the hot pizza product and the bottom major surface area and another insulating airspace between the bottom undersurface and a resting surface. The top and bottom, when closed, provided a closed chamber with no external air circulation. Thermal conduction paths are reduced by the small surface area contact between the bottom and the product and the small surface contact area between the bottom and a resting surface. Additional features include a closed storage chamber without air vents, a truncated cone or truncated pyramid shape, moisture absorption by the top inner surface, liquid resistance by the bottom top surface, stackable tops and bottoms, air restricting closure walls, cutting channels which also add strength to the bottom and radiation reflective color.

Classifications:

International (ipc 8-9): B65D21/02 B65D81/26

B65D81/38 (Advanced/Invention);

B65D21/02 B65D81/26 B65D81/38 (Core/Invention)

International (ipc 1-7): B65D1/34 B65D43/03 B65D43/06

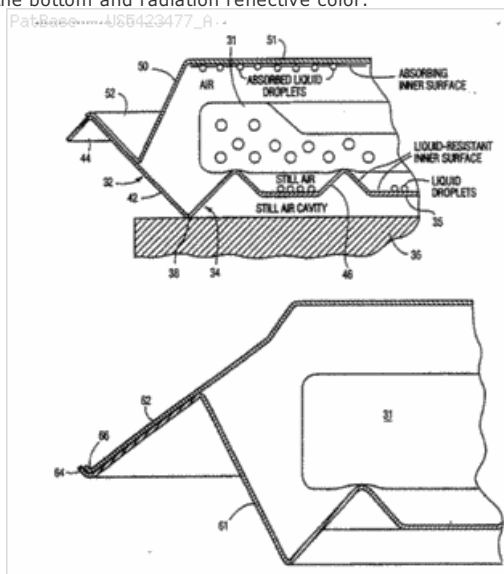
CPC: Y10S229/906 A47J47/145 B65D21/0222 B65D81/261

B65D81/264 B65D81/3813 Y02W90/13

European: A47J47/14A B65D21/02E7C B65D81/26C B65D81/26E

B65D81/38B

US: 206/551 229/104 229/120.011 229/125.26 229/406 229/906

**Family:**

Publication number	Publication date	Application number	Application date
US5423477 A	19950613	US19930082410	19930624

Priority:

US19920860177 19920330 US19930082410 19930624

Probable Assignee: PRAGMATIC VISION INC

Assignee(s): (std): INVENTION MACHINE CORP

Assignee(s): PRAGMATIC VISION INC ; PRAGMATIC VISION INT ; PRAGMATIC VISION INT LLC ; PRAGMATIC VISION INTIONAL ; PRAGMATIC VISION INC ; TRAVELERS INSURANCE CO

Inventor(s): (std): VALDMAN MICHAEL ; SCHUM MICHAEL

7) Family number: 66638949 (US2017233129A)

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Title: VENTILATED PIZZA BOX

Abstract: A multicompartment ventilated box is shaped by folding and attaching one or more blanks of a material. One or more attachment portions enable forming at least one compartment. The box may comprise an upper and a lower

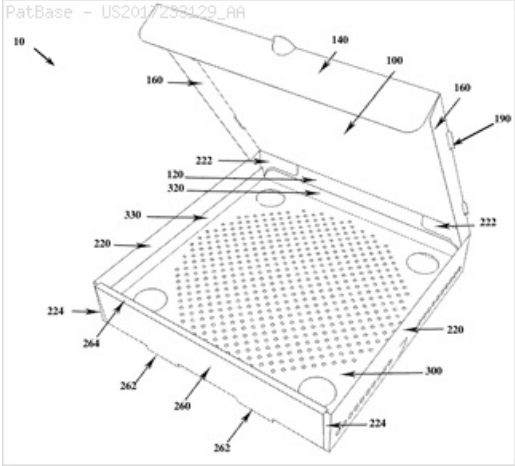
compartment and perforations that permit air flow between the compartments and to the exterior of the box. The compartments may be separated by a tray portion which transitions between an elevated and a collapsed position.

Classifications:

International (IPC 8-9): B65D5/20 B65D5/42 B65D5/48 B65D5/66 B65D85/36 (Advanced/Invention)

CPC: B65D5/4295 B65D85/36 B65D2585/366

US: 1/1 229/120



Family:

Publication number	Publication date	Application number	Application date
US2017233129 AA	20170817	US20170426817	20170207
US2018257809 AA	20180913	US20180978949	20180514
US9994354 BB	20180612	US20170426817	20170207

Priority:

US20150386605P 20151207 US20170426817 20170207 US20180978949 20180514

Probable Assignee:

VOLPIS PAOLO

Assignee(s): (std):

VOLPIS PAOLO

Inventor(s): (std):

VOLPIS PAOLO

Agent(s):

BRENTWOOD IP LAW PC

8) Family number: 3842184 (WO9206895A1)

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Title: HEAT-IN CARTON WITH STEAM VENT

Abstract: A box or carton (180) for shipping, storing and microwave heating therein frozen pizzas (223) or the like. A punch down tab (222) is formed on the carton top panel (200) and a flap (220) is hinged in the carton directly beneath the tab. After the carton containing a frozen precooked pizza or the like has been removed from the freezer, a punch (61) is pushed down on the tab (or the carton is pushed up on a punch) punching the hinged tab down. The tab pushes against the flap and both of them become securely wedged against each other, or against each other and the carton bottom wall (202). A steam vent (234) in the top of the carton is thereby formed. Steam from the frozen pizza when it is microwave heated, can escape from the carton out this vent. After the carton has been removed from the oven, the user can tear open the tear tab (240) on the carton top and remove and eat the heated pizza directly from the carton, if desired.

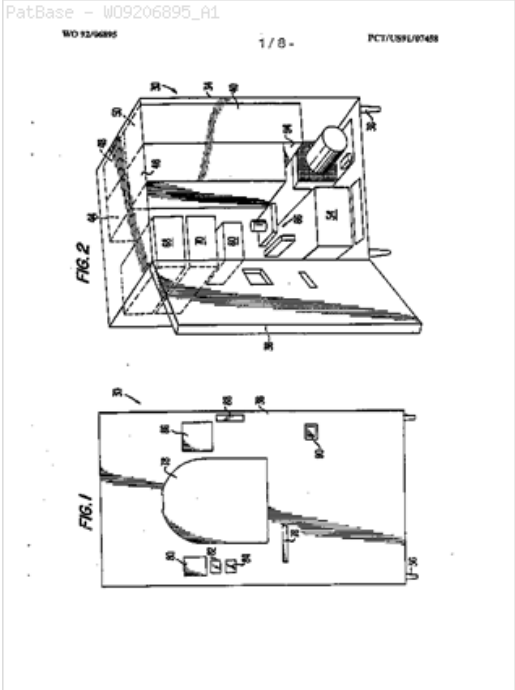
Classifications:

International (IPC 8-9): G07F11/60 G07F9/10 (Advanced/Invention); G07F9/10 (Core/Invention)

International (IPC 1-7): B65D5/42 B65D81/34 G07F11/60 G07F9/10

CPC: G07F9/105 G07F17/0078 H05B6/808

European: G07F17/00F4 G07F9/10B H05B6/80V



Family:

Publication number	Publication date	Application number	Application date
CA2041397 AA	19920411	CA19912041397	19910429
WO9206895 A1	19920430	WO1991US07458	19911010
WO9207340 A1	19920430	WO1991US07448	19911010

Priority:

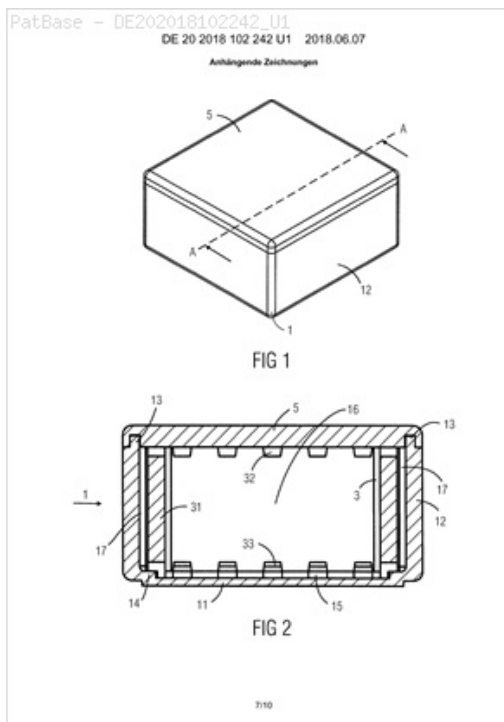
US19900595446 19901010 CA19912041397 19910429 US19910715816 19910617

Probable Assignee: EDGEWATER INT LTD**Assignee(s):** (std): EDGEWATER INT LIMITE ; EDGEWATER INT LTD**Assignee(s):** EDGEWATER INTERNATIONAL LIMITED ; SWANK ROLAND P ; ALLEN JERRY ; DAVIS WILLIAM P JR**Inventor(s):** (std): ALLEN JERRY ; DAVIS WILLIAM P JR ; SWANK ROLAND P ; AMBURN DAVID WILLIAM**Inventor(s):** DAVIS WILLIAM P**Agent(s):** SIM AND MCBURNEY**Designated states:** AT BE CA CH DE DK ES FR GB GR IT JP LU NL SE**9) Family number: 69994033 (DE202018102242U1)**

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Title: PIZZA-TRANSPORTBOX PIZZA-kennel (Machine translation)

Abstract: Source: DE202018102242U1 [DE] Pizza-Transportbox, die- ein oben offenes Unterteil (1), und- einen auf die offene Unterteil-Seite aufsetzbaren Deckel (5) zum Verschliessen der Pizza-Transportbox aufweist, und die zum Transport von Pizzen und sonstigen warmen Speisen ausgelegt ist, dadurch gekennzeichnet, dass die Pizza-Transportbox ferner einen in das Unterteil einsetzbaren Einsatz (3) aufweist, der durch einen seitlich geschlossenen, aber oben und unten offenen Hohlkoerper gebildet wird, und der im bestimmungsgemaess in das Unterteil eingesetzten Zustand so angeordnet ist, dass er den Unterteil-Innenraum in einen innerhalb des Einsatzes liegenden zentralen Innenbereich (16), und einen zwischen den Seitenwaenden (12) des Unterteils (1) und den Seitenwaenden (31) des Einsatzes (3) liegenden, den Innenbereich seitlich umlaufenden Aussenbereich (17) unterteilt, wobei der Innenbereich zur Aufnahme der durch die Pizza-Transportbox zu transportierenden Speisen ausgelegt ist, und wobei der Innenbereich und der Aussenbereich durch in den Seitenwaenden des Einsatzes vorgesehene Aussparungen (32, 33) miteinander verbunden sind. **Machine translation:** Transport box, the pizza- an open top base (1), and a bottom side of the open lid (5) for sealing the placeable beam-pizza kennel, and are capable of transporting pizzas and other hot dishes is configured, wherein the pizza transport box includes an in the base (3), the insert which can be inserted through a laterally closed but open at the top and bottom, and the hollow body is formed in the determination according to the state in the base so that the base interior into a central interior region lying within the insert (16), and a between the side walls (12) of the base (1) and the side walls (31) of the insert (3), opposite the interior region laterally outer circumferential region (17), wherein the inner area for receiving the food to be transported through the pizza kennel Configured, and wherein the inner region and the outer region by the recesses in the side walls of the insert (32, 33) are connected to one another.

Classifications:**International (IPC 8-9):** B65D81/18 B65D81/26 B65D81/38 B65D85/36 (Advanced/Invention)**CPC:** B65D81/261 B65D81/3816 B65D2585/366**Family:**

Publication number	Publication date	Application number	Application date
DE202018102242 U1	20180607	DE201820102242U	20180423

Priority:

DE201820102242U 20180423

Probable Assignee: SEEFRIED HAGEN**Assignee(s):** (std): ALIBERTI MAURIZIO ; SEEFRIED HAGEN**Assignee(s):** ALIBERTI ; SEEFRIED**10) Family number: 28019942 (US2003017243A)**

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Title: METHOD AND APPARATUS FOR A FOOD DELIVERY CONTAINER**Abstract:** A food transportation container which will maintain food in a fresh, hot and undeteriorated condition during

Classifications:

B65D81/38 (Core/Invention);
B65D85/30 (Core/Non-invention)

International (IPC 1-7): B65B55/00 C12C3/04 F27D11/00

CPC: B65D81/3858 B65D2585/366

European: B65D81/38G4 L65D585/36Y1

US: 219/387 426/392 426/392P



Publication number	Publication date	Application number	Application date
US2003017243 AA	20030123	US20010910203	20010720
US2003203087 AA	20031030	US20030439220	20030515
US2005115944 AA	20050602	US20040007059	20041208

US20010910203 20010720 US20030439220 20030515 US20040007059 20041208

Assignee(s): GOLDMAN BORIS E ; PORTNOY MICHAEL E

Inventor(s): (std): GOLDMAN BORIS E ; PORTNOY MICHAEL E

Inventor(s): BORIS E GOLDMAN ; MICHAEL E PORTNOY ; PORTNOY MICHAEL ; GOLDMAN BORIS

Agent(s): JAMES J MERRICK CANTOR COLBURN LLP

Abstract: A box for containing two or more vertically stacked products, such as pizzas, includes a plurality of vertical side panels, along with horizontal bottom and top panels. At selected corners where pairs of adjacent side panels come together there are formed knock-in tabs that act as shelf supports for an upper product. Each tab is formed by cutting two parallel slits through the box material. The tabs are pushed inwardly towards the inside of the box to provide shelf supports for a disk upon which a product is placed. The tabs provide for ventilation into the box. The top of the box has a pair of flaps and associated tuck tabs that cooperate with a locking roll-over on the front side panel of the box to provide for a quick and easy means of opening and closing the box.

Classifications:

International (IPC 8-9): B65D5/50 B65D85/36 (Advanced/Invention);
B65D5/50 B65D85/30 (Core/Invention)

International (IPC 1-7): B65D5/48

CPC: B65D5/50 B65D85/36 B65D2585/366

European: B65D5/50 B65D85/36 L65D585/36Y1

US: 229/109 229/120.32 229/174 229/178

Publication number	Publication date	Application number	Application date
US5351880 A	19941004	US19930058177	19930510

US19930058177 19930510

Probable Assignee: EASTERN CONTAINER CORP

Assignee(s): (std): EASTERN CONTAINER CORP

Assignee(s): ECC DISSOLVING CORP ; EASTERN CONTAINER F K A ECC ACQUISITION INC CORP ; CHASE
MANHATTAN BANK ; DEUTSCHE BANK TRUST CO

Inventor(s): (std): GOUDREAU RODNEY A

Abstract: A re-usable pizza delivery box comprises upper and lower dish-shaped plastic mouldings that snap together. Vent

openings are provided between the mouldings to that moisture can escape. The mouldings are of circular shape in plan so that they can be turned with respect to one another to vary the vent area.

Classifications:

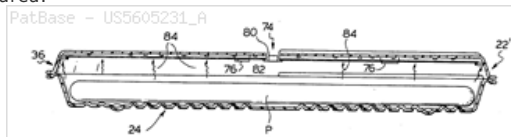
International (IPC 8-9): A47J47/14 B65D1/34 B65D21/02 B65D43/02 B65D51/16 B65D81/34 B65D81/38 B65D85/36 (Advanced/Invention); B65D85/36 (Advanced/Non-invention); A47J47/00 B65D21/02 B65D51/16 B65D81/38 (Core/Invention); B65D85/30 (Core/Non-invention)

International (IPC 1-7): A45C11/20 A47J47/14 B65D1/34 B65D43/02 B65D81/34 B65D85/36

CPC: Y10S229/902 Y10S229/906 Y02W30/807 A47J47/145 B65D21/0219 B65D21/0233 B65D51/1611 B65D81/3813 B65D2585/366

European: A47J47/14A B65D21/02E7A B65D21/02F B65D51/16C1 B65D81/38B L65D585/36Y1

US: 206/204 206/459.5 206/551 229/902 229/906 426/119 426/128



Family:

Publication number	Publication date	Application number	Application date
AU199524020 A1	19951129	AU19950024020	19950428
CA2122520 AA	19951030	CA19942122520	19940429
US5605231 A	19970225	US19950391860	19950222
WO9529619 A1	19951109	WO1995CA00256	19950428

Priority:

CA19942122520 19940429 US19940276583 19940718 US19950391860 19950222
WO1995CA00256 19950428

Probable Assignee: GREEN PARTNERSHIP INC

Assignee(s): (std): BORSBOOM ANTHONIUS H ; GIORDANO ANTHONY ; GREEN PARTNERSHIP INC ; GREEN PARTNERSHIP INC THE

Assignee(s): THE GREEN PARTNERSHIP INC

Inventor(s): (std): GIORDANO ANTHONY ; BORSBOOM ANTHONIUS H

Inventor(s): ANTHONY GIORDANO ; ANTHONIUS H BORSBOOM

Agent(s): BERESKIN AND PARR

Designated states: AM AT AU BB BE BF BG BJ BR BY CA CF CG CH CI CM CN CZ DE DK EE ES FI FR GA GB GE GN GR HU IE IS IT JP KE KG KP KR KZ LK LR LT LU LV MC MD MG ML MN MR MW MX NE NL NO NZ PL PT RO RU SD SE SG SI SK SN SZ TD TG TJ TM TT UA UG US UZ VN

13) Family number: 8873899 (EP0574072A1)

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Title: HEATING BOX FOR THE TRANSPORTATION OF PIZZAS AND QUICHES

Abstract: A heating box for the transportation of pizzas or quiches, comprising a box (1, 2) formed of a thermal insulating material, and a flat electric heating resistance (4) provided with connector means (5), whereas said box comprises a bottom part (1) and a lid (2), adjacent to which a layer (7) formed of a cellulose fibre material is fixed by means of a spiraled thread (8). The resistance (4) is adhered onto the bottom side of a semi-hard aluminium disc (3) which is placed in the bottom part (1). Due to the high absorptive power of the cellulose fibre material (7), condensed moisture is absorbed in a very efficient way, thereby preventing the crust of a pizza or quiche, from becoming soggy.

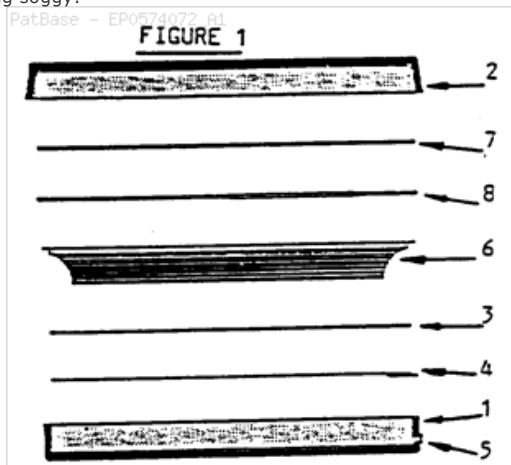
Classifications:

International (IPC 8-9): A47J47/14 B65D81/34 B65D85/36 (Advanced/Invention); A47J41/00 (Advanced/Non-invention)

International (IPC 1-7): A47J47/14 B65D81/34

CPC: A47J41/005 A47J47/145 B65D81/3476 B65D85/36 B65D2581/3406 B65D2585/366

European: A47J47/14A B65D81/34R B65D85/36 K47J41/00E3 L65D581/34H1B1 L65D585/36Y1



Family:

Publication number	Publication date	Application number	Application date
BE1009683 AE	19970701	BE19920000505	19920603
EP0574072 A1	19931215	EP19930201570	19930602

Priority:

BE19920000505 19920603

Probable Assignee: BAKOLAS DIMITRIOS

Assignee(s): (std): BAKOLAS DIMITRIOS

Inventor(s): (std): BAKOLAS DIMITRIOS

Designated states: DE FR GB IT

14) Family number: 42509398 (EP1992574B2)

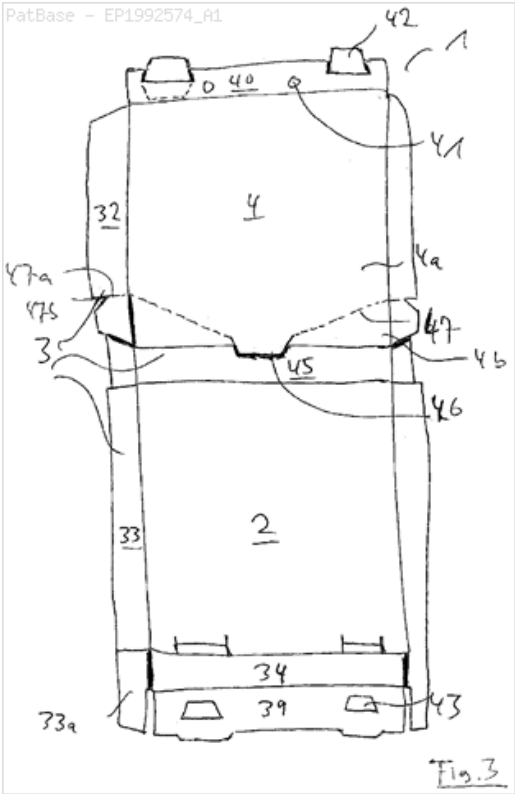
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Title: CONTAINER FOR TRANSPORTING WARM MEALS, IN PARTICULAR PIZZA RECIPIENT DE TRANSPORT D'ALIMENTS CHAUDS, EN PARTICULIER PIZZA

Abstract: The container (1) has a base plate (2) with a set of holes (21), a set of side walls (3) and a cover plate (4). The holes are arranged in such a manner that the arrangement corresponds to a round or elliptical base surface of a transported food. The holes have a diameter of 7 to 9 millimeter and/or ratio of the total area of the holes in the base to the base surface provided with holes is 8 percent to 12 percent. An independent claim is also included for a layout i.e. single-piece and/or cardboard, for folding containers.

Classifications:

International (IPC 8-9): B65D5/22 B65D5/66
B65D85/36 (Advanced/Invention);
B65D5/20 B65D5/64 B65D85/30 (Core/Invention)
CPC: B65D5/4295 B65D5/6608 B65D5/6611 B65D85/36
B65D2101/0007 B65D2101/0092 B65D2585/366
European: B65D5/42V B65D5/66B2 B65D5/66B3 B65D85/36
L65D101/00A1 L65D101/00A7 L65D585/36Y1



Family:

Publication number	Publication date	Application number	Application date
AT528234 E	20111015	AT20080156306T	20080515
DE102007023015 A1	20081120	DE200710023015	20070515
DE502008005142 D1	20120119	DE200850005142T	20080515
EP1992574 A1	20081119	EP20080156306	20080515
EP1992574 B1	20111012	EP20080156306	20080515
EP1992574 B2	20150311	EP20080156306	20080515
ES2373481 T3	20120203	ES20080156306T	20080515
ES2373481 T5	20150701	ES20080156306T	20080515

Priority:

DE200710023015 20070515 EP20080156306 20080515

Probable Assignee: FASSBACH DIETMAR

Assignee(s): (std): FASSBACH DIETMAR

Assignee(s): STUECKWERK GMBH

Inventor(s): (std): FASSBACH DIETMAR

Agent(s): GILLE HRABAL; GILLE HRABAL STRUCK NEIDLEIN PROP ROOS; DE ELZABURU ALBERTO

Designated states: AL AT BA BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK TR

15) Family number: 50523801 (WO12011064A1)

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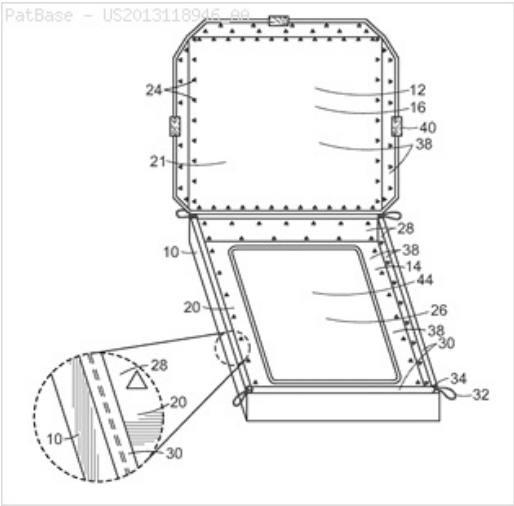
Title: A CONTAINER FOR FOOD, IN PARTICULAR FOR PIZZA

Abstract: A container for food (1), in particular for pizza, comprising a first box-like body (2) and a second boxlike body (4) including, respectively, a first chamber (6) and a second chamber (8). The first and second boxlike bodies (2, 4) are articulated to each other, the first chamber (6) is arranged for containing a foodstuff, in particular a pizza, and the second chamber (8) is divided from the first chamber by a septum (14) comprising one or more openings (32) for enabling fluid-dynamic communication between the first chamber (6) and the second chamber (8).

Classifications:

International (IPC 8-9): B65D5/42 B65D85/36 (Advanced/Invention)
CPC: B65D5/4295 B65D5/48002 B65D2585/366
European: B65D5/42V B65D5/48A L65D585/36Y1

Classifications:
International (IPC 8-9): B65D25/14 B65D25/16 B65D33/28
B65D5/54 B65D5/56 B65D5/60 B65D85/84 (Advanced/Invention)
CPC: B65D25/14 B65D5/5445 B65D5/563 B65D5/603 B65D5/606
B65D25/16 B65D33/28 B65D81/264 B65D5/54 B65D2585/366
US: 1/1 206/524.3



Family:

Publication number	Publication date	Application number	Application date
EP2800702 A1	20141112	EP20120799357	20121101
US2013118946 AA	20130516	US20120666396	20121101
US9296519 BB	20160329	US20120666396	20121101
WO13067153 A1	20130510	WO2012US63021	20121101

Priority:

US20110554394P 20111101 US20120666396 20121101 WO2012US63021 20121101

Probable Assignee: SUZUKI KIYAN

Assignee(s): (std): BISHOP JR WILLIAM DAVID ; BISHOP WILLIAM DAVID JR ; SUZUKI KIYAN ; SUZUKI SANA ; SUZUKI SHABNAM

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

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Title: CIRCULAR PIZZA BOX

Abstract: A container (11) for circular foodstuffs comprising a base (13) and a lid (15), integrally formed and interconnected by hinging means (33). The base (13) has a substantially circular bottom (19) and a peripheral wall (21). The lid (15) is circular and of corresponding size to the base (13). The lid (15) has an expansive top (27) for engaging the base (13) in juxtaposition with the top (21a) of the base wall (21). The container (11) includes fastening means (17) for positively locking the lid (13) and the base (15) together. The fastening means (17) comprises a circumferential tongue (43) and groove (45) arrangement. The tongue (43) is integrally formed with the top (21a) of the base wall (21) and the groove (45) is integrally formed with the lid (15). The groove is defined by an outer flared portion (38) and outer peripheral depending lip (41) complementary to said tongue (43). The depending lip (41) is sized and shaped to overlap and frictionally engage the outer circumferential extent of the tongue (43) when the lid (15) is brought into the closed position.

Classifications:
International (IPC 8-9): B65D1/22 B65D1/34 B65D43/16 B65D43/18
B65D8/00 B65D8/08 (Advanced/Invention);
B65D81/34 B65D85/36 (Advanced/Non-invention);
B65D1/22 B65D1/34 B65D43/16 B65D8/00
B65D8/04 (Core/Invention);
B65D81/34 B65D85/30 (Core/Non-invention)
International (IPC 1-7): B65D1/34 B65D43/16 B65D43/18 B65D8/00
B65D8/08
CPC: B65D1/22 B65D43/162 B65D85/36 B65D2251/105
B65D2581/3456 B65D2585/366
European: B65D1/22 B65D43/16B L65D251/10D4 L65D581/34M3M1
L65D585/36Y1 L65D85/36

Fig. 1

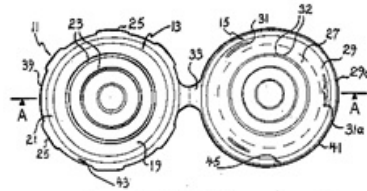


Fig. 2A.

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AU199455540 A1	19940622	AU19940055540	19931125
CA2150145 AA	19950524	CA19932150145	19931125
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KZ LK LU LV MC MG ML MN MR MW NE NL NO NZ PL PT RO RU SD SE SK SN TD TG UA US UZ VN