

1) Family number: 12957067 (US5605279A)

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Title: CARTON FOR CARRY-OUT TYPE FOOD**Priority:** US19950554255 19951106

Family:	Publication number	Publication date	Application number	Application date
	US5605279 A	19970225	US19950554255	19951106

Probable Assignee: FLOUR CITY PACKAGING CORP**Assignee(s):(std):** FLOUR CITY PACKAGING CORP**Inventor(s):(std):** ADAMEK DAVID J

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

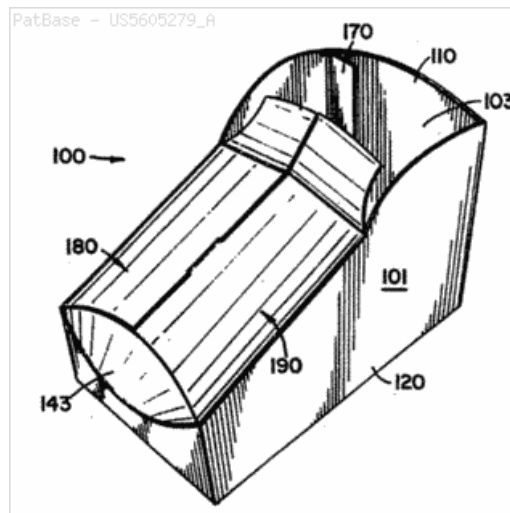
International class
(IPC 1-7): B65D5/20 B65D5/64

CPC: B65D5/3621 B65D5/6602 B65D85/36 Y10S229/904 Y10S229/906**European class:** B65D5/36B2A B65D5/66B L65D85/36**US class:** 229/112 229/116.1 229/117 229/155 229/904 229/906[Classification Explorer](#)**Cited documents:** US720345 A, US5326024 A, US5322211 A, US5069385 A, US4699312 A, US4497433 A, US4363400 A, US3166235 A, US2701089 A, US2616610 A, US1697664 A, GB1251071 A, DE3402096 A1, CA1097283 A1,

Forward Citations: USD841481, USD826711, USD814310, USD691895, USD538644, USD495209, US9376231, US8851292, US7762450, US7743971, US7469814, US6523739, US6155480, US5890648, US2011095075, US2008000805, US2007199980, US2007170231, US2007063001, US2005194286, US10202228, FR2835237, ES2154991,

Abstract:

A disposable carton accommodates food and drinks of a type commonly associated with fast food restaurants and spectator events. The carton includes a bottom and sidewalls which cooperate to form an upwardly opening box configuration. Overlapping top panels are selectively interconnected to partially enclose the carton. At least one skewed intermediate panel is disposed between a sidewall and a top panel.



2) Family number: 20278114 (US6349874B)

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Title: CARTON WITH INTEGRAL DISCRETE COMPARTMENT**Priority:** US20010793469 20010227

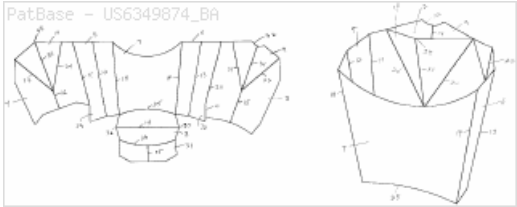
Family:	Publication number	Publication date	Application number	Application date
	US6349874 BA	20020226	US20010793469	20010227

Probable Assignee: BELL PAPER INC**Assignee(s):(std):** BELL PAPER INC**Assignee(s):** BELL INC**Inventor(s):(std):** HILL MARK

International class
(IPC 8-9): B65D5/36 B65D5/4805 B65D81/32 (Advanced/Invention);
B65D5/36 B65D5/48 B65D81/32 (Core/Invention)

International class B65D5/486
(IPC 1-7):
CPC: Y10S229/904 B65D5/3614 B65D5/3685 B65D5/48002 B65D81/32
European class: B65D5/36B2 B65D5/36B6 B65D5/48A B65D81/32
US class: 229/120.18 229/400 229/405 229/904
[Classification Explorer](#)
Cited documents: US6119930 A, US6102208 A, US5875957 A, US5720429 A, US5540333 A, US5137210 A, US4955528 A, US4126261 A, US3442435 A,
Forward Citations: WO15048242, WO09076422, WO09076422, WO09012299, USD555513, US9957080, US9771176, US9758275, US8646681, US8365980, US8056145, US7273162, US7140532, US7140532, US6612485, US2012134604, US2011180593, US2010163610, US2009152283, US2009145951, US2006208049, US2006022024, US2006016863, US2005194286, US10562675, US10023349, JP6426719, JP2016537264, DE102010006244, DE102005033774, CN105555672, CN105555672, BE1020544,

Abstract:
A carton for co-packaging two distinct food substances in two distinct cavities within the carton. The carton is formed of a single blank of paperboard creased, folded and glued to form one major cavity and one minor cavity, said minor cavity being an integral discrete compartment.



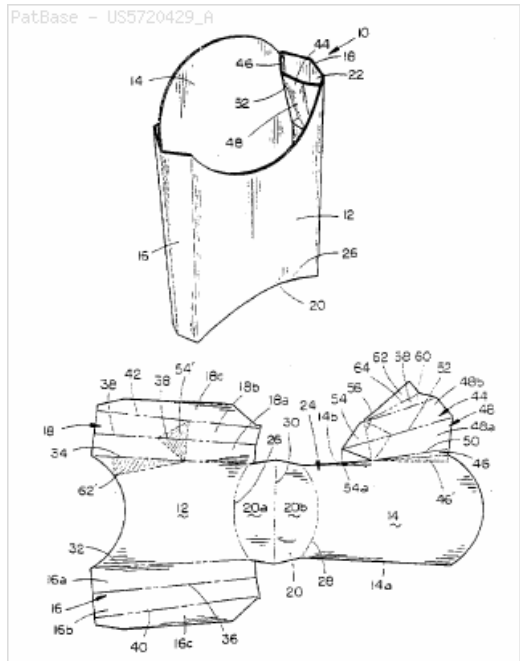
3) Family number: 10668137 (US5720429A) © PatBase

Title: FOOD CONTAINER WITH FLIP-OUT CONDIMENT POCKET
Priority: US19970775953 19970103
Family:

Publication number	Publication date	Application number	Application date
US5720429 A	19980224	US19970775953	19970103

Probable Assignee: CORDLE BRADLEY D
Assignee(s):(std): CORDLE BRADLEY D
Inventor(s):(std): CORDLE BRADLEY D
International class A47G21/00 B65D5/36 B65D5/4805 (Advanced/Invention);
(IPC 8-9): A47G21/00 B65D5/36 B65D5/48 (Core/Invention)
International class B65D5/36 B65D5/4805
(IPC 1-7):
CPC: A47G21/001 B65D5/3685 B65D5/48002 Y10S229/904 Y10S229/906
European class: A47G21/00B B65D5/36B6 B65D5/48A
US class: 229/117.06 229/120.18 229/405 229/904 229/906
[Classification Explorer](#)
Cited documents: US5630544 A, US5626283 A, US5540333 A, US5476215 A, US5417364 A, US5137210 A, US4955528 A, US4854466 A, US4718595 A, US4714190 A, US4711389 A, US4489878 A, US4126261 A, US3567105 A, US3561664 A, US3468317 A, US3442435 A, CA2068244 AA, AU642389 A1,
Forward Citations: WO18236299, WO17099587, WO15179517, WO13129824, WO13043177, WO08121756, WO08121756, USD874918, USD814312, USD801831, USD790989, USD780571, USD686507, USD675882, USD657950, USD560104, USD555513, USD502364, USD495209, USD479994, USD419385, US9845173, US9751655, US9078296, US8840008, US8584884, US8528729, US8505807, US8365980, US7520417, US7273162, US7140532, US7140532, US6758390, US6705514, US6612485, US6588652, US6543679, US6471119, US6439627, US6419153, US6394338, US6386443, US6360944, US6349874, US6216946, US6152362, US6119930, US6102208, US6053403, US5875957, US5842631, US2015210443, US2012312807, US2011180593, US2010314434, US2010258462, US2009152283, US2008237327, US2007278122, US2006051463, US2006022024, US2006016863, US2005262764, US2005194286, US2004211823, US2004020120, US2004011862, US2003160996, US2003015580, US10336500, US10329049, US10232973, NL2015918, EP3386875, DE102010006244,

Abstract:
The food container of the present invention includes a paperboard container with front and rear panels and collapsible side walls and collapsible bottom, permitting the container to be flattened to a nestable storage position. A flip-out pocket is operably mounted within the container, with a pocket panel having a forward edge mounted to the front panel, a rearward edge mounted to the rear panel, and a bottom edge mounted to the side wall. A central hinge extending from the top to the bottom of the pocket panel, and hinged connections of the edges of the pocket permit the pocket panel to be moved from a storage position flush against the side wall to an operable position with the upper edge spaced away from the upper edge of the side wall.



4) Family number: 52545145 (US2012312807A)

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Title: TRAY WITH CURVED BOTTOM SURFACE
Priority: US20110520345P 20110608 US20120490546 20120607
Family:

Publication number	Publication date	Application number	Application date
US2012312807 AA	20121213	US20120490546	20120607
US9078296 BB	20150707	US20120490546	20120607
WO12170600 A2	20121213	WO2012US41199	20120607
WO12170600 A3	20130314	WO2012US41199	20120607

Probable Assignee: GRAPHIC PACKAGING INT INC
Assignee(s):(std): FITZWATER KELLY R ; GRAPHIC PACKAGING INT INC
Assignee(s): GRAPHIC PACKAGING INT LLC ; GRAPHIC PACKAGING INTERNATIONAL INC ; BANK OF AMERICA NA ADMINISTRATIVE AGENT AS
Inventor(s):(std): FITZWATER KELLY R
Agent(s): WOMBLE CARLYLE SANDRIDGE AND RICE LLP; CLAERBOUT ANDREW N
Designated states: AE AG AL AM AO AT AU AZ BA BB BE BF BG BH BJ BR BW BY BZ CA CF CG CH CI 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 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 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

International class (IPC 8-9): A47G19/03 B31B49/02 B31B50/00 B65D5/20 B65D5/30 B65D5/42 B65D81/34 H05B6/64 H05B6/80 (Advanced/Invention)

CPC: H05B6/6408 B65D5/302 B65D81/3453 B65D2581/3406 B65D2581/3447 H05B6/6494

US class: 1/1 206/557 219/730 220/62 493/162

[Classification Explorer](#)

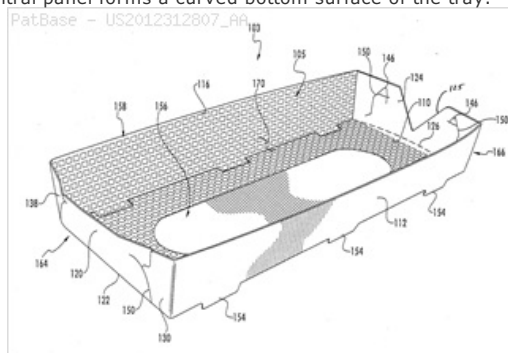
Cited documents: WO9405563 A1, WO07136839 A2, WO07133659 A2, WO07127235 A2, WO06076501 A1, WO05077783 A1, WO03066435 A2, WO02060223 A1, USRE34683 E, US8492690 BA, US8309896 BA, US8252217 BB, US8183506 BB, US8158914 BB, US8106339 BB, US8087570 BB, US8063344 BB, US8013280 BB, US7982349 BB, US7982167 BB, US7975871 BB, US7893389 BB, US7824719 BB, US7798327 BA, US7793821 BB, US7762394 BB, US7748536 BB, US7667167 BB, US7648031 BB, US7541562 BB, US7514659 BB, US7473875 BB, US7365292 BB, US7351942 BB, US7323669 BB, US7273162 BB, US7219828 BB, US7140532 BB, US7019271 BB, US7007838 BA, US6765182 BB, US6719190 BB, US6717121 BB, US6677563 BB, US667634 A, US6561414 BA, US6552315 BB, US6513704 BA, US6455827 BB, US6433322 BB, US6414290 BA, US6251451 BA, US622921 A, US6204492 BA, US6182890 BA, US6170740 BA, US6170740 B1, US6150646 A, US6137099 A, US6114679 A, US6102281 A, US6050482 A, US6019276 A, US5961035 A, US5948308 A, US5816485 A, US5800724 A, US5759422 A, US5726426 A, US5720429 A, US5672407 A, US5628921 A, US5520322 A, US5519195 A, US5424517 A, US5410135 A, US5354973 A, US5351879 A, US5340436 A, US5338921 A, US5294765 A, US5266386 A, US5260537 A, US5221419 A, US5213902 A, US5117078 A, US5077455 A, US5049710 A, US5039364 A, US4963424 A, US4936935 A, US4915235 A, US4890439 A, US4871111 A, US4865921 A, US4836439 A, US4801774 A, US4792084 A, US4775771 A, US4502623 A, US4432489 A, US4410129 A, US4277506 A, US4267955 A, US4244472 A, US4227640 A, US4205775 A, US4185764 A, US4126265 A, US4124160 A, US4109848 A, US4079853 A, US4049188 A, US3927823 A, US3912331 A, US3877632 A, US3876131 A, US3845897 A, US3833113 A, US3767108 A, US3637130 A, US3630430 A, US3516595 A, US3515331 A, US3478950 A, US3447672 A, US3425543 A, US3366306 A, US3300117 A, US3276660 A, US2858630 A, US2836339 A, US2800893 A, US2740576 A, US2321848 A, US2232088 A, US2043104 A, US2037502 A, US2016754 A, US2013087607 AA, US2011233266 AA, US2011132903 AA, US2011114715 AA, US2011024413 AA, US2010264135 AA, US2010193509 AA, US2010122999 AA, US2010072197 AA, US2010065621 AA, US2010065556 AA, US2010051675 AA, US2010038359 AA, US2010025393 AA, US2009218338 AA, US2009090708 AA, US2009072015 AA, US2008110966 AA, US2008081095 AA, US2008078759 AA, US2008047958 AA, US2008023469 AA, US2008000897 AA, US2007275130 AA, US2007251943 AA, US2007251942 AA, US2007215611 AA, US2007131745 AA, US2007131744 AA, US2007102424 AA, US2006278521 AA, US2006180644 AA, US2006113300 AA, US2006096978 AA, US2006049190 AA, US2005205565 AA, US2005194286 AA, US2005082355 AA, US2004238534 AA, US2004232034 AA, US2003226881 AA, US2003006273 AA, US2002084319 AA, JP4253670 A2,

FR2867346 A1, EP2240385, EP1481922 A2, EP1364558 B1, EP0270838 A1,

Forward Citations: WO17114617, US10336500, US10232973, KR101907169, KR101715068, EP3398404,

Abstract:

A tray for holding a food product includes a plurality of panels extending around an interior of the tray. The plurality of panels includes at least a central panel, at least one side panel foldably connected to the central panel, and at least one end panel foldably connected to the central panel along an arcuate fold line. The central panel forms a curved bottom surface of the tray.



5) Family number: 13050279 (US5626283A)

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Title: Container for food and condiments

Priority: US19960598122 19960207

Family:	Publication number	Publication date	Application number	Application date
	US5626283 A	19970506	US19960598122	19960207

Probable Assignee: MEADWESTVACO CORP

Assignee(s):(std): WESTVACO CORP

Assignee(s): MEADWESTVACO CORP

Inventor(s):(std): MELLON MARK

International class (IPC 8-9): B65D5/18 B65D5/72 (Advanced/Invention);
B65D5/00 B65D5/72 (Core/Invention)

International class (IPC 1-7): B65D25/04

CPC: B65D5/18 B65D5/722

European class: B65D5/18 B65D5/72B1

US class: 229/120.13 229/122.1 229/221 229/400

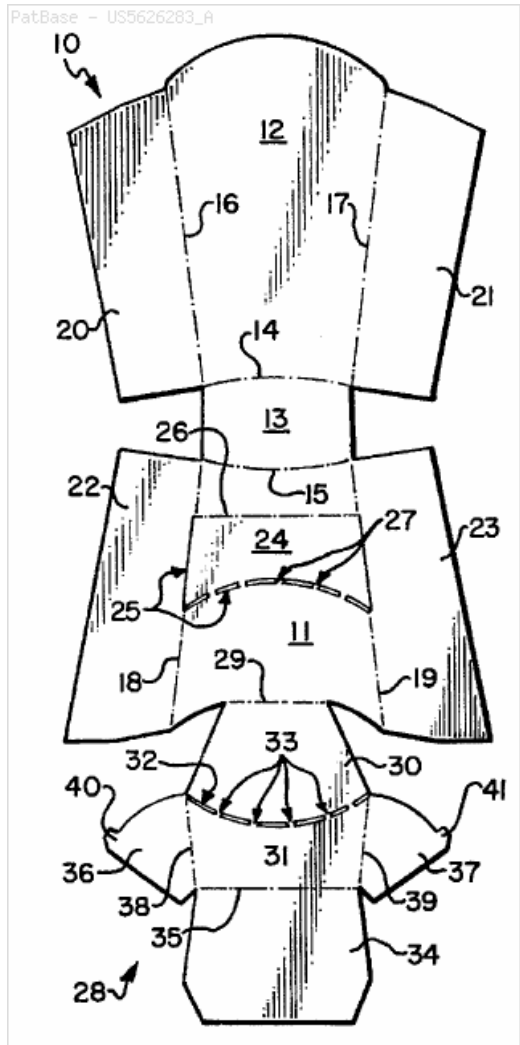
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Cited documents: US5458272 A, US5417364 A, US5137210 A, US4955528 A, US4915235 A, US4186866 A, US3568911 A, US2907512 A, US2891711 A, US2886232 A,

Forward Citations: WO9939983, WO06014844, USD874918, USD837610, USD814312, USD790989, USD780571, USD713244, USD657950, USD635404, USD625150, USD555513, USD502364, US9845173, US9751655, US9555929, US9376231, US9169039, US8789704, US8646681, US8584884, US8505807, US8443996, US7922022, US7717838, US7703665, US7520417, US7273162, US7140532, US7140532, US7066380, US6471119, US6394338, US6386443, US6360944, US6216946, US6189778, US6152362, US6119930, US5875957, US5842631, US5720429, US2018354676, US2013313158, US2013075392, US2012134604, US2010314434, US2010155398, US2010102110, US2010065563, US2008290089, US2008237327, US2007189640, US2007142193, US2006289616, US2006016863, US2005194286, US2003234285, US2003098344, EP0936153,

Abstract:

A combination container for food and condiments is formed from a one piece blank of paperboard material. The finished container includes a first compartment in the shape of a scoop for holding the food product and a second compartment in the form of a pouch which can be extended outwardly from the first compartment for condiments. The second compartment is collapsed against one wall of the first compartment when not in use for easy stacking of the containers.



6) Family number: 28176279 (US2002014524A)

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Title:	FOLDING CUP THAT FITS INTO A CUP HOLDER				
Priority:	US20000211413P 20000614		US20010881634 20010614		
Family:	Publication number	Publication date	Application number	Ap	
	US2002014524 AA	20020207	US20010881634	200	
	US6634547 BB	20031021	US20010881634	200	
Probable Assignee:	WILLIS THOMAS				
Assignee(s):(std):	WILLIS THOMAS				
Inventor(s):(std):	WILLIS THOMAS				
International class (IPC 8-9):	B65D5/36 (Advanced/Invention); B65D5/36 (Core/Invention)				
International class (IPC 1-7):	B65D5/18 B65D5/36				
CPC:	Y10S229/906 B65D5/3685				
European class:	B65D5/36B6				
US class:	224/542 229/117.05 229/19 229/190 229/400 229/405 229/904 229/906				
Locarno class:	22/94				

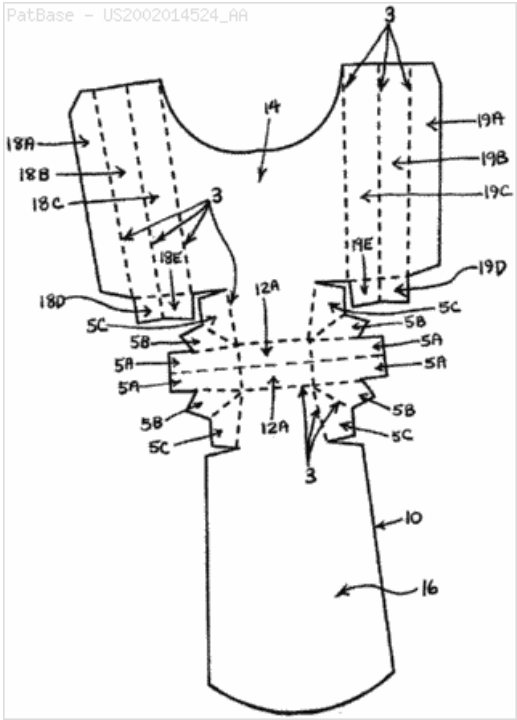
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Cited documents: US6053403 A, US5492269 A, US4552293 A, US4267955 A, US4210271 A, US3684157 A, US3272418 A, US3268143 A, US2127631 A, US2027802 A, US1690586 A,

Forward Citations: USD704049, USD696580, USD696579, USD686507, USD675882, USD523744, US9376231, US9359101, US9022251, US8840008, US8066148, US7537136, US7290679, US6719190, US2017008660, US2013048702, US2012175410, US2010102110, US2009223984, US2009206098, US2007000927, US2006172045, US2005194286, US2005029273, US2004251262, JP5090068, JP2007329930,

Abstract:

A new, novel and useful folding cup that fits into a cup holder. The cup is designed to fit into an array of cup holders such as the cup holders that are often built into modern motor vehicles in an arm rest or dash of such an automobile. The cup may be made from paperboard as a paperboard blank or any other suitable material that may be formed into a collapsible or expandable configuration wherein the bottom panels form a generally circular shape which may include a polygonal configuration. When the cup is in the folded condition, the cup is in a generally flat condition for economy of storage and shipping. By squeezing opposite edges of the flat structure the cup expands such that its bottom takes on its generally circular shape which may include a polygonal configuration and the top opens to accept whatever substance will be placed in the cup. This new, novel and useful folding cup that fits in a cup holder may be used as a container for french fries, chicken pieces or bread sticks, etc. sold at many restaurants with drive through "to go" food services.



7) Family number: 12681288 (US5540333A)

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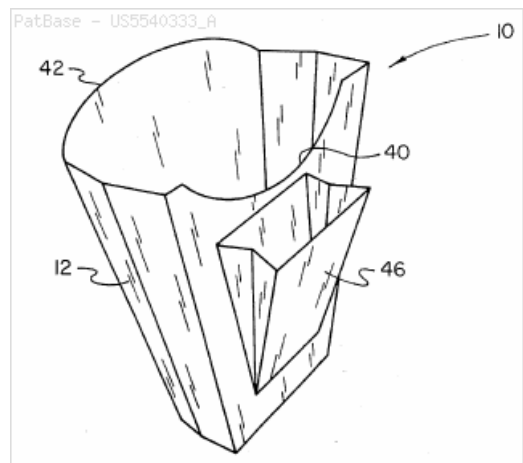
Title:	DUAL BAGS FOR FRENCH FRIES AND KETCHUP			
Priority:	US19950381415 19950130			
Family:	Publication number	Publication date	Application number	Application date
	US5540333 A	19960730	US19950381415	19950130
Probable Assignee:	GONZALEZ ANTHONY L			
Assignee(s):	GONZALEZ ANTHONY L ; GONZALEZ ROSE A			
Inventor(s):(std):	GONZALEZ ANTHONY L ; GONZALEZ ROSE A			
International class (IPC 8-9):	B65D30/00 B65D30/22 (Advanced/Invention); B65D30/00 B65D30/22 (Core/Invention)			
International class (IPC 1-7):	B65D5/4805			
CPC:	B65D31/005 B65D31/12 Y10S229/904			
European class:	B65D31/00B B65D31/12			
US class:	206/541 229/110 229/117.01 229/400 229/904 294/55 383/38 426/120 D9/347 D9/703			

[Classification Explorer](#)

Cited documents: US5417364 A, US5137210 A, US4955528 A, US4854466 A, US4718595 A, US4180111 A, US405413 A, US3442435 A, CA2068244 AA, AU642389 A1,

Forward Citations: WO19199619, WO13129824, WO11053684, WO03101849, WO03082706, WO0170582, WO0170582, USD874918, USD814312, USD801831, USD800576, USD780571, USD779878, USD777584, USD777583, USD713244, USD691895, USD673056, USD635404, USD625150, USD555513, USD510520, USD490943, USD486388, USD454764, US9809373, US9555929, US9409675, US9399542, US9315288, US9179750, US9179749, US9078535, US9038845, US9016495, US8960478, US8939312, US8646681, US8443996, US8172103, US8016485, US7922022, US7798325, US7273162, US6641306, US6471119, US6419153, US6394338, US6386443, US6349874, US6230969, US6216946, US6182890, US6182890, US6152362, US6119855, US6102208, US6062468, US5964488, US5938012, US5875957, US5842631, US5722558, US5720429, US2015014403, US2012273486, US2012205372, US2012193250, US2012134604, US2010155398, US2010065563, US2010027917, US2010025456, US2009152283, US2009090710, US2008290089, US2008093433, US2008023473, US2007231456, US2007223843, US2007189640, US2007023308, US2007003171, US2006289576, US2006070351, US2006022024, US2005194286, US2005189359, US2004238538, US2004136614, US2003160996, US10070708, KR101175913, JP5487318, JP2013509340, GB2472600, ES2154991, EP1507713, CN105620882, CN102753444,

Abstract: Dual bags including a primary bag for french fries coupled to a secondary bag for ketchup. The primary bag has a base, a front wall and a rear wall. The base is formed with side edges coming to an obtuse angle at an intermediate point. Glue-receiving strips extend outwardly from the side edges. Each wall has interior fold lines flaring outwardly and supplemental fold lines located laterally outwardly from the interior fold lines. Glue-receiving strips are located outwardly from the supplemental fold lines. The upper edge of the central extent of the front wall has a concaved curve and the upper edge of the central extent of the rear wall has a convex curve. The smaller secondary ketchup bag has a rectangular outer panel and a rectangular inner panel with a transverse fold line therebetween adapted to create a V-shape cross section when open for receiving ketchup. The outer panel has a first interior V-shaped panel located on opposite sides thereof, with a supplemental V-shaped panel located on opposite sides of the interior V-shaped panels and with rectangular glue-receiving strips on opposite sides of the intermediate V-shaped panels.



8) Family number: 10089292 (US4714190A)

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Title: FAST FOOD TAKE OUT CARTON WITH COVER

Priority: US19860905955 19860911

Family:

Publication number	Publication date	Application number	Application date
US4714190 A	19871222	US19860905955	19860911

Probable Assignee: MORROCCO DIANE M

Assignee(s):(std): MORROCCO DIANE M

Inventor(s):(std): MORROCCO DIANE M

International class B65D81/38 (Advanced/Invention);
(IPC 8-9): B65D81/38 (Core/Invention)

International class B65D5/34
(IPC 1-7):

CPC: Y10S229/903 Y10S229/904 B65D81/3851

European class: B65D81/38G1

US class: 220/315 220/335 220/339 220/838 229/1.5B 229/112 229/125 229/126 229/404 229/903 229/904 294/177 294/55

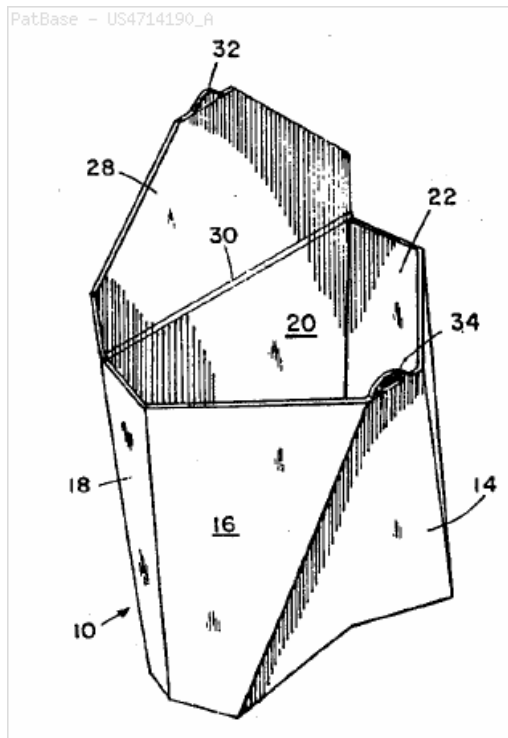
[Classification Explorer](#)

Cited documents: US4185764 A, US3809310 A, US306406 A,

Forward Citations: WO09012299, USD842095, USD780571, USD672202, USD668554, USD662777, USD661161, USD657950, USD632972, USD580779, USD555513, USD495209, USD469691, US9845173, US9751655, US9499296, US8955738, US8584884, US8505807, US8479972, US7661580, US7273162, US6758390, US6592504, US6471119, US6176420, US6164488, US5924626, US5875957, US5720429, US5535940, US4955528, US4915235, US4910913, US4877178, US2018354676, US2015028088, US2013075392, US2011180552, US2010314434, US2010184539, US2006169759, US2005194286, US2004211823, US2004011862, US10450100, GB2300623, GB2300623,

Abstract:

A scoop-type carton of thermal insulating material for containing fast food items such as French fries and keeping them hot has a body portion comprising a bottom and side panels upstanding and tapered outwardly from the bottom. The carton also has a cover that is integrally hinged to one of the side panels and is selectively movable between an open position and a closed position in which the cover covers the open end. The cover is releasably held in the closed position by interengagement of the cover and a side panel remote from the side panel to which the cover is integrally hinged.

**9) Family number: 18793295** (US5875957A)

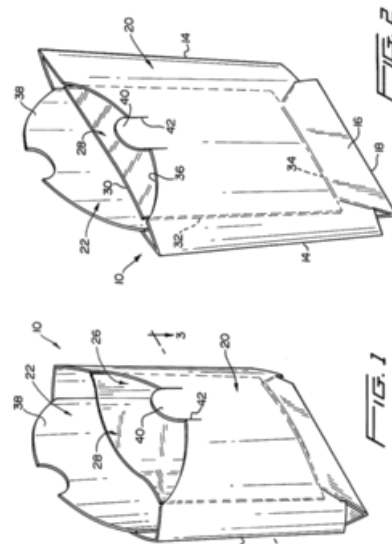
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Title: FOOD SCOOP WITH CONDIMENT COMPARTMENT**Priority:** US19970971620 19971117**Family:**

Publication number	Publication date	Application number	Application date
US5875957 A	19990302	US19970971620	19971117

Probable Assignee: DOPACO INC**Assignee(s):(std):** DOPACO INC**Assignee(s):** BANK OF NEW YORK MELLON COLLATERAL AGENT AS**Inventor(s):(std):** YOCUM JAMES A**International class (IPC 8-9):** B65D5/49 B65D81/32 (Advanced/Invention);
B65D5/48 B65D81/32 (Core/Invention)**International class (IPC 1-7):** B28B7/24**CPC:** Y10S229/906 B65D5/48024 B65D81/32**European class:** B65D5/48B B65D81/32**US class:** 229/120.22 229/72 229/906[Classification Explorer](#)**Cited documents:** US5720429 A, US5630544 A, US5626283 A, US5540333 A, US4955528 A, US4714190 A, US4126261 A, US3567105 A, AU3402493 A1,**Forward Citations:** WO13043177, WO03059130, USD866345, USD825273, USD816513, USD780571, USD777584, USD777583, USD748991, USD657950, USD615875, USD593869, USD580779, USD555513, USD495209, USD479994, US9845173, US9751655, US9145233, US9078535, US9038845, US8939312, US8840008, US8584884, US8505807, US8365980, US7273162, US7182242, US7140532, US7140532, US6758390, US6612485, US6471119, US6419153, US6386443, US6349874, US6216946, US6182890, US6182890, US2014263354, US2013256320, US2011180593, US2010314434, US2007223843, US2006208049, US2006016863, US2005194286, US2005133580, US2004211823, US2004011862, US10450100, ES2273612, ES2259576, AU2014249401,**Abstract:**

A food container with at least a convex front wall having a single sheet of flexible material edge joined to the inner face of the wall and in intimate contact therewith for a selective inward convex flexing of the sheet a distance determined by the convexity of the first wall to define an upwardly opening pocket therebetween.

**10) Family number: 11281308** (US5842631A)

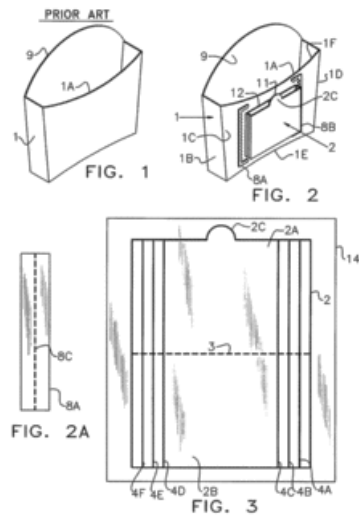
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Title: CONDIMENT COMPARTMENT FOR QUICK SCOOP FOOD CARTONS**Priority:** US19980074747 19980508

Family:	Publication number	Publication date	Application number	Application date
	US5842631 A	19981201	US19980074747	19980508

Probable Assignee: BERGER CHERYL**Assignee(s):(std):** BERGER CHERYL**Inventor(s):(std):** BERGER CHERYL**International class** B65D5/18 B65D5/4805 B65D5/49 B65D81/32 (Advanced/Invention);
(IPC 8-9): B65D5/00 B65D5/48 B65D81/32 (Core/Invention)**International class** B65D5/48
(IPC 1-7):**CPC:** Y10S229/904 Y10S229/906 Y10S493/912 B65D81/3205 B65D5/18 B65D5/48002 B65D5/48024**European class:** B65D5/18 B65D5/48A B65D5/48B B65D81/32B**US class:** 229/120.13 229/120.18 229/120.38 229/904 229/906 493/162 493/90 493/912[Classification Explorer](#)**Cited documents:** US5720429 A, US5630544 A, US5626283 A, US5540333 A, US5417364 A, US4955528 A, US4854466 A, US4126261 A, US3442435 A,**Forward Citations:** WO13043177, WO11046247, WO10123581, USD825273, USD790989, USD777584, USD777583, USD713244, USD555513, USD540668, USD523483, USD510520, US9061796, US8584884, US7828143, US7520417, US7401701, US7360256, US7273162, US6883692, US6705514, US6588652, US6543679, US6471119, US6419153, US6386443, US6360944, US6230969, US6216946, US6102208, US6089375, US6062468, US2012224791, US2010230306, US2010155398, US2009152283, US2008237327, US2008164161, US2008093433, US2007223843, US2007045338, US2007003171, US2006289325, US2006208049, US2006022024, US2005194286, US2004238538, US2004094587, US2003160996, US2003015580, RU2507141, GB2472600, CN102414088,**Abstract:**

A compartment which is designed to be mounted on the front panel of a quick scoop carton to hold condiments. The compartment facilitates the application of condiments to food by holding condiments that are difficult to handle such as ketchup. The condiment in the compartment and the food in the carton are held by one hand, freeing the other hand to pick up and dip the food in the condiment. This design eliminates the need to squeeze out the condiment from a package and spread it over the food, making the food difficult and messy to handle.

**11) Family number: 20308364** (US6360944B)

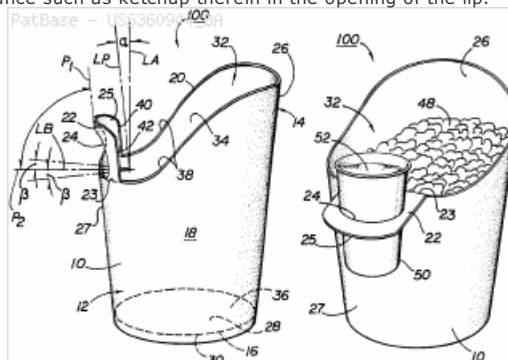
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Title: FOOD CONTAINER WITH A FOLDABLE CONDIMENT HOLDER**Priority:** US20000639972 20000816

Family:	Publication number	Publication date	Application number	Application date
	US6360944 BA	20020326	US20000639972	20000816

Probable Assignee: GORMAN CHARLES**Assignee(s):(std):** GORMAN CHARLES**Inventor(s):(std):** GORMAN CHARLES**International class** A47G23/02 (Advanced/Invention);
(IPC 8-9): A47G23/00 (Core/Invention)**International class** B65D3/24
(IPC 1-7):**CPC:** Y10S229/904 Y10S229/906 A47G23/0225**European class:** A47G23/02A2B**US class:** 220/738 229/400 229/904 229/906[Classification Explorer](#)**Cited documents:** US6216946 BA, US6193201 BA, US6152362 A, US5842631 A, US5775570 A, US5773801 A, US5720429 A, US5626283 A, US5417364 A, US5137210 A, US3640380 A, US3128984 A, US1801148 A,**Forward Citations:** WO06028789, USD874918, USD814312, USD790989, USD777584, USD777583, USD657950, USD652323, USD538644, US9845173, US9751655, US8955738, US8584884, US8505807, US7980406, US7954640, US7520417, US6869054, US6758390, US6612485, US6592504, US2018099713, US2013075392, US2012292382, US2010314434, US2010276476, US2010006582, US2009090710, US2008237327, US2008102174, US2008102173, US2008099506, US2008099352, US2008099351, US2007278122, US2005194286, US2005184136, US2005045656, US2004211823, US2004035867, US2004011862, US2003160996, EP2957517, EP1477089, DE102016125135,**Abstract:**

A container with a foldable holder for holding both a primary substance and a secondary substance. The container has a volume defined by a substantially upright sidewall and a bottom to receive the primary substance such as french fries therein. The container also has a lip extending from the upright sidewall upwardly. The lip has an opening and can be folded outwardly to form a holder for receiving a second container containing the secondary substance such as ketchup therein in the opening of the lip.



12) Family number: 22413364 (US2577109A)

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Title: FOLDING PAPER CUP
Priority: US19490103798 19490709
Family:

Publication number	Publication date	Application number	Application date
US2577109 A	19511204	US19490103798	19490709

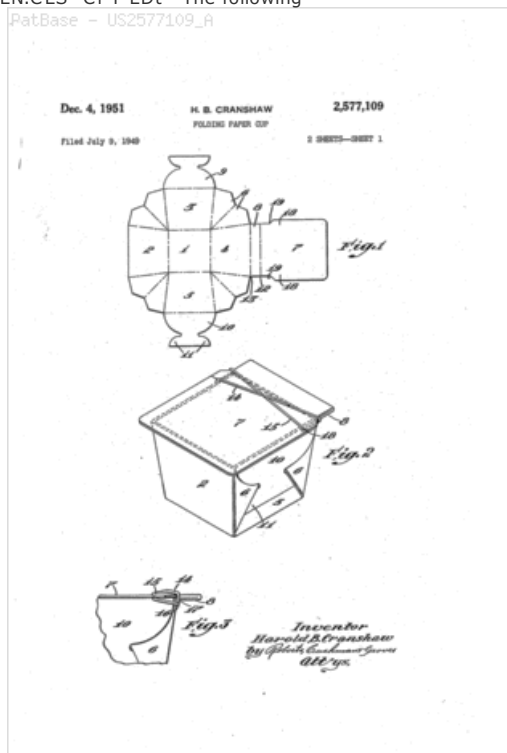
Probable Assignee: BURNITOL MFG CO
Assignee(s):(std): BURNITOL MFG CO
Assignee(s): BURNITOL MANUFACTURING CO
Inventor(s):(std): CRANSHAW HAROLD B
International class (IPC 8-9): B65D5/20 B65D5/24 B65D5/66 (Advanced/Invention);
B65D5/20 B65D5/64 (Core/Invention)
International class (IPC 1-7): B65D5/20
CPC: B65D5/2047 B65D5/247 B65D5/6697
European class: B65D5/20D2 B65D5/24D B65D5/66F
US class: 229/171 229/180 229/404

[Classification Explorer](#)

Cited documents: US920180 A, US2485704 A, US2349238 A, US2324893 A, US2015625 A,
Forward Citations: WO9114627, US5356071, US2005194286, FR2457221, EP0337280,

Abstract:

(Claim 1) 1, After looly from shifting forwardly or rearwardly in, relation to the cover. 3. A re, 6, bi_616 6f the class described comprising a cup, the rear side of which has at the upper end an integral extension bent inward ab a falct li. Lie_ at the level of the mouth. of. the_ ctp, a_ cover for the- cu-b h-aving. a, portig_n_ overhang,,_ ing_said fold- line to form. a handle_. with,, %vhich to, swing. the cover to: open poi_ition by d-ownward pressure on the overhanging positioir,- rubb-ei_- meais_ for yieldingly holdidg th -_cover, in l_and, eposition iilcludng- a loop ek_.tending- under. said extension along, said fol(i line- for' holding_ the cover against the fbld line_ and a lobb ekt,.nd.,mg o over opposite edges of th6 cover.-at..points,, in. advance of said fold line and thence under,a_poj:- tion of. the_ cup_ aild means t(i, pr.,verLt each.. of sai "d lQops-from: _shifting for-w_6rdly or rearwardly in,relatibn ta the HAROLD B._ CRANSIUW._ REFEREN.CES- CI-T-Edt - The following-



13) Family number: 29978402 (US2002056743A)

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Title: CARTON FOR FOOD THAT IS TO BE EATEN WITH A SAUCE
Priority: FR20000014833 20001115 WO2001EP13315 20011115
Family:

Publication number	Publication date	Application number	Application date
AR031347 AA	20030917	AR2001P105327	20011115
AU200219114 A1	20020527	AU20020019114	20011115
AU200219114 A5	20020527	AU20020019114	20011115
AU2002219114 AA	20020527	AU20020219114	20011115
BRPI0115658 A	20040106	BR2001PI15658	20011115
CA2425391 AA	20030408	CA20012425391	20011115
EP1333740 A1	20030813	EP20010996322	20011115
FR2816596 A1	20020517	FR20000014833	20001115
FR2816596 B1	20030620	FR20000014833	20001115

JP2004513694 T2	20040513	JP20020542240T	20011115
MXPA03004189 A1	20030922	MX2003PA04189	20011115
PL361589 A1	20041004	PL20010361589	20011115
US2002056743 AA	20020516	US20010768683	20010124
US6719192 BB	20040413	US20010768683	20010124
WO0239858 A1	20020523	WO2001EP13315	20011115

Probable Assignee: CONOPCO INC D B A UNILEVER

Assignee(s):(std): AMORA MAILLE ; ANTOINE BARCAT ; UNILEVER NV ; UNILEVER PLC ; LEVER HINDUSTAN LTD ; SURIVET CUVE FRANCOISE ; MAILLE AMORA

Assignee(s): UNILEVER WEENA NV ; UNILEVER N V ; BARCAT ANTOINE ; CONOPCO INC ; CONOPCO INC D B A UNILEVER ; HINDUSTAN LEVER LTD

Inventor(s):(std): GENEAU DE LAMARLIERE ISABELLE ; BARCAT ANTOINE ; SURIVET CUVE FRANCOISE ; BARCAT ANTONIE ; LAMARLIERE ISABELLE GENEAU DE

Inventor(s): ANTONIE BARCAT ; ISABELLE GENEAU DE LAMARLIERE ; FRANCOISE SURIVET CUVE ; ANTOINE BARCAT

Agent(s): RIDOUT AND MAYBEE LLP; CABINET DIDIER MARTIN; YAMASAKI YUKUZO

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

International class (IPC 8-9): A47G19/03 A47G19/04 B65D21/02 B65D25/20 B65D5/50 B65D5/52 B65D81/32 (Advanced/Invention); A47G19/00 B65D25/20 B65D5/50 B65D81/32 (Core/Invention)

International class (IPC 1-7): A47G19/03 A47G19/04 B65D21/02 B65D21/024 B65D21/028 B65D5/50 B65D5/52

CPC: Y10S229/904 Y10S229/906 B65D25/20 A47G19/04 B65D81/32

European class: A47G19/04 B65D25/20 B65D81/32

US class: 220/23.4 220/234 229/120.01 229/400 229/904 229/906

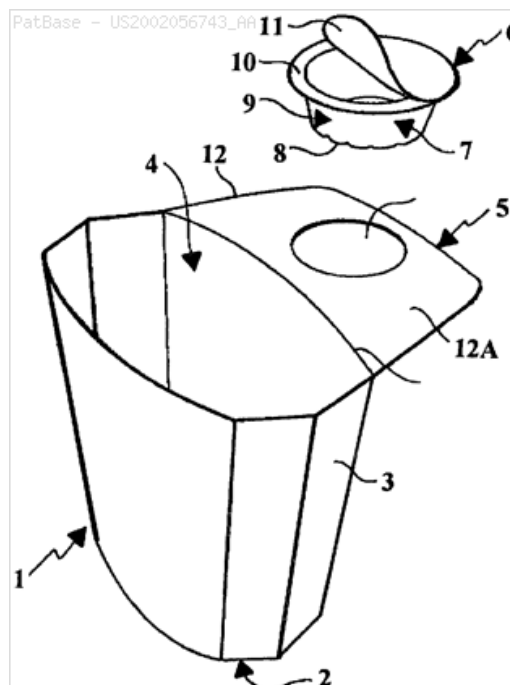
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Cited documents: US6230969 BA, US6216946 BA, US6193201 BA, US6152362 A, US6102208 A, US6076700 A, US5890648 A, US5476215 A, US5429262 A, US5417364 A, US3128984 A, US2583822 A, US2582183 A, US2427697 A, US1801148 A, US1762331 A, GB2297536 A1,

Forward Citations: WO14125141, WO13043177, WO13020554, WO07137385, USD780571, USD699106, USD538644, USD502364, US9145233, US9027824, US8955738, US8770431, US8646681, US8584884, US7980406, US7520417, US2018127199, US2018099713, US2015374178, US2014263354, US2014239053, US2012292382, US2012134604, US2010006582, US2009114649, US2008237327, US2007278122, US2005194286, US2003141355, US10441071, US10196200, NO341697, NO20160413, JP6396720, JP5487318, JP2016043962, JP2013509340,

Abstract:

A bag for foods intended to be consumed with a sauce. The invention concerns a bag (1) for fast-food restaurants, intended to contain consumable food products, said bag (1) consisting of a bottom (2) and a peripheral side envelope (3), defining an orifice (4) in its upper part, characterized by the fact that it includes at least on pre-shaped support means (5) with an attachment element (14) to receive and support in a stable manner at least one dish (6) intended to contain an accompanying sauce for the food products placed in the bag. Designed for fast-food restaurants.



14) Family number: 15415543 (US6230969B)

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Title: FOOD CONTAINER AND SAUCE RESERVOIR ARRANGEMENT

Priority: US19990124791P 19990317 US20000524838 20000314

Family:

Publication number	Publication date	Application number	Application date
US6230969 BA	20010515	US20000524838	20000314

Probable Assignee: SPRANSY PETER J

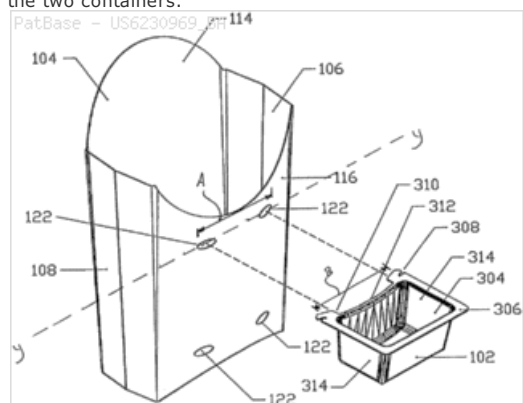
Assignee(s):(std): SPRANSY PETER J
Inventor(s):(std): SPRANSY PETER J
Inventor(s): PETER J SPRANSY
Agent(s): TRASKBRITT
International class (IPC 8-9): B65D81/32 (Advanced/Invention); B65D81/32 (Core/Invention)
International class (IPC 1-7): B65D2/1024 B65D21/024
CPC: Y10S229/904 Y10S229/906 B65D81/3205
European class: B65D81/32B
US class: 220/23.4 220/23.83 220/234 229/400 229/904 229/906

[Classification Explorer](#)

Cited documents: US6076700 A, US6062468 A, US5842631 A, US5799794 A, US5630544 A, US5540333 A, US5429262 A, US4854466 A, US3442435 A,

Forward Citations: WO19129325, WO14125141, WO13188072, WO10075223, WO10075223, WO07137385, WO04067395, USD790989, USD713244, USD657950, USD635404, USD625150, USD547805, USD502364, USD486388, USD478283, USD452231, US9845173, US9751655, US9555929, US9399542, US9078535, US9061796, US9038845, US8939312, US8646681, US8505807, US8443996, US7980406, US7922022, US7520417, US6883692, US6719192, US6612485, US6419153, US6394265, US6386443, US6357652, US2018194511, US2017258251, US2015374178, US2014138397, US2013161323, US2012134604, US2011000925, US2010320206, US2010314434, US2010270330, US2010155398, US2010006582, US2009152283, US2009114649, US2009090710, US2009053366, US2009053365, US2008290089, US2008237327, US2008102174, US2008102173, US2008099506, US2008099352, US2008099351, US2007023298, US2007003171, US2006051463, US2005194286, US2004238538, US2004182862, US2004094587, US2003165599, US2003160996, US2003141355, US10017292, EP2957517, EP2379417, EP2379417, CN108190199,

Abstract:
A food container having a sauce container coupled thereto is disclosed. The food container includes an open top adapted for received food articles. The sauce container also includes an open top. Coupling structure suited for yielding either a detachable or permanent coupling of the two containers is mechanically associated with the two containers.



15) Family number: 28199545 (US2002052286A)

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Title: Disposable cup with spill resistant lid
Priority: US19990137703P 19990607 CA20002311058 20000607 US20000588284 20000607
US20010755140 20010108 WO2001CA00731 20010523

Family:	Publication number	Publication date	Application number	Application date
	AT285362 E	20050115	AT20010935871T	20010523
	AU2001261961 AA	20011217	AU20010261961	20010523
	AU2001261961 BB	20050616	AU20010261961	20010523
	AU200161961 A1	20011217	AU20010061961	20010523
	AU200161961 A5	20011217	AU20010061961D	20010523
	CA2311058 AA	20001207	CA20002311058	20000607
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	DE60107965 D1	20050127	DE20016007965	20010523
	DE60107965 D1	20050127	DE20016007965T	20010523
	DE60107965 T2	20060316	DE20016007965T	20010523
	EP1317380 A1	20030611	EP20010935871	20010523
	EP1317380 B1	20041222	EP20010935871	20010523
	ES2237570 T3	20050801	ES20010935871T	20010523
	NZ523420 A	20040625	NZ20010523420	20010523
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	US6176420 BA	20010123	US20000588284	20000607
	US6592504 BB	20030715	US20010755140	20010108
	WO0194215 A1	20011213	WO2001CA00731	20010523
	WO0194215 C1	20030410	WO2001CA00731	20010523

Probable Assignee: HOWES JONES DARYL J
Assignee(s):(std): CUPWORKS CORP ; HOWES JONES DARYL J ; SARSON GEORGE E
Assignee(s): KLEYNHANS GREGORY JOHN ; CUPWORKS CORP KITCHENER ; DARYL J HOWES JONES ; GEORGE E SARSON
Inventor(s):(std): HOWES JONES J ; KLEYNHANS JOHN ; HOWES JONES DARYL J ; KLEYNHANS GREGORY JOHN ; SARSON GEORGE E

Inventor(s): GREGORY JOHN KLEYNHANS ; DARYL J HOWES JONES ; GEORGE E SARSON

Agent(s): FB RICE PTY LTD; FB RICE; BORDEN LADNER GERVAIS LLP; R CRAIG ARMSTRONG

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

International class (IPC 8-9): B65D3/10 B65D3/20 B65D3/26 B65D3/28 (Advanced/Invention); B65D3/00 (Core/Invention)

International class (IPC 1-7): B31B1/90 B31C3/00 B65D3/10 B65D3/20 B65D3/26 B65D3/28

CPC: B65D3/28 Y10S229/902 B65D3/20

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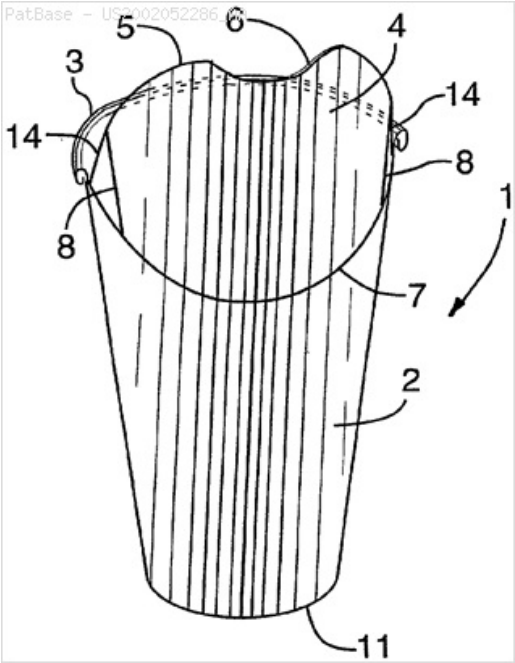
US class: 229/128 229/404 229/902 493/104 493/106 493/108 493/153 493/480 493/480P

[Classification Explorer](#)

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Forward Citations: WO19018650, WO10106442, WO10106442, WO09039632, WO06079220, WO05082729, WO05012114, WO03029084, WO03029084, USD876172, USD874876, USD873084, USD873083, USD873075, USD700513, USD668119, USD666879, USD664845, USD656369, USD637872, USD626790, USD592504, USD589345, USD589344, USD547610, USD547605, USD495209, USD469691, US9845173, US9783359, US9751655, US9345350, US9321551, US9016529, US8985386, US8955738, US8932428, US8864016, US8807339, US8794294, US8746545, US8657138, US8584884, US8540114, US8505807, US8490792, US8393886, US8381946, US8371470, US8360263, US8245875, US8146797, US8146796, US8100289, US8056752, US7726551, US7419067, US7398893, US7398892, US6955289, US6863212, US6758390, US6592504, US2017247138, US2016089973, US2015210443, US2015097026, US2013299567, US2013075392, US2011180552, US2010314434, US2010258564, US2010200601, US2010155411, US2009261156, US2009261153, US2009261152, US2009223984, US2009065518, US2008099484, US2008075815, US2008061069, US2008014314, US2007060017, US2007029320, US2006266816, US2006213907, US2006169759, US2006157485, US2006138155, US2006043091, US2005194286, US2005184136, US2005173507, US2005029273, US2004251262, US2004211823, US2004178252, US2004011862, US10450100, TWI625277, EP3293126, EP2888178, EP2755895, EP1354804, EP1236648, DE102011113347, AU2013205527, AU2010259964,

Abstract:
The disposable cup has a bottom insert, and a substantially truncated conical body having an integral lid and a cup opening. The lid is movable between a raised position and a closed position, possibly via a semi-closed position. The lid has a free edge, with a liquid passage opening allowing liquid passage when the lid is in said closed position. The lid is foldably joined to the body along an arcuate first score line. The lid further has second score lines arranged at respective ends of the free edge, the second score lines connecting the free edge and the first score line so that, when the lid is pushed towards the cup opening, the lid flips into a position inside the cup opening, the movement of the lid being substantially aided by the folding of the lid along the second score lines. The lid has a larger cross-dimension than the cross-dimension of the body at the closed position of the lid, so that, when the lid portion is pushed further into the body, the lid is bent into a convex shape to seal liquid access along the inside of the cup, and the lid is partly held in the cup in the closed position by frictional forces between the lid and the inside of the cup, and partly by the second score lines causing outer portions of the lid to bend to a substantially vertical position, thereby increasing the force holding the lid in the closed position.



16) Family number: 23500660 (US2003015580A)				
Title: BROADSHEET FOR MANUFACTURING A CONTAINER AND CONTAINER MANUFACTURED FROM SUCH A BROADSHEET				
Priority: NL20011018579 20010719 EP20020078292 20020702				
Family:	Publication number	Publication date	Application number	Application date
	DE20220716 U1	20040422	DE20022020716U	20020702
	EP1283173 A2	20030212	EP20020078292	20020702
	EP1283173 A3	20030312	EP20020078292	20020702

NL1018579 A1	20020522	NL20011018579D	20010719
NL1018579 C2	20020529	NL20011018579	20010719
US2003015580 AA	20030123	US20020199653	20020718
US6705514 BB	20040316	US20020199653	20020718

Probable Assignee: ZALPAK BV

Assignee(s):(std): CARLO ANDREA PELLATI ; PELLATI CARLO ANDREA ; ZALPAK B V ; ZALPAK BV

Assignee(s): ZALPAK DE VENTERKAMP BV ; ZALPAK B V RUURLO

Inventor(s):(std): PELLATI CARLO ANDREA ; CARLO ANDREA PELLATI

Designated states: AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LI LU MC NL PT SE SK TR

International class (IPC 8-9): B65D30/28 B65D5/00 B65D5/4805 (Advanced/Invention); B65D30/10 B65D5/00 B65D5/48 (Core/Invention)

International class (IPC 1-7): A45C11/20 B65D25/04 B65D30/22 B65D30/28 B65D5/00 B65D5/48 B65D5/487

CPC: Y10S229/904 Y10S229/906 B65D5/48002 B65D5/008 B65D31/18

European class: B65D31/18 B65D5/00C B65D5/48A

US class: 206/541 229/116 229/120.12 229/120.13 229/120.18 229/400 229/904 229/906 426/12 426/120

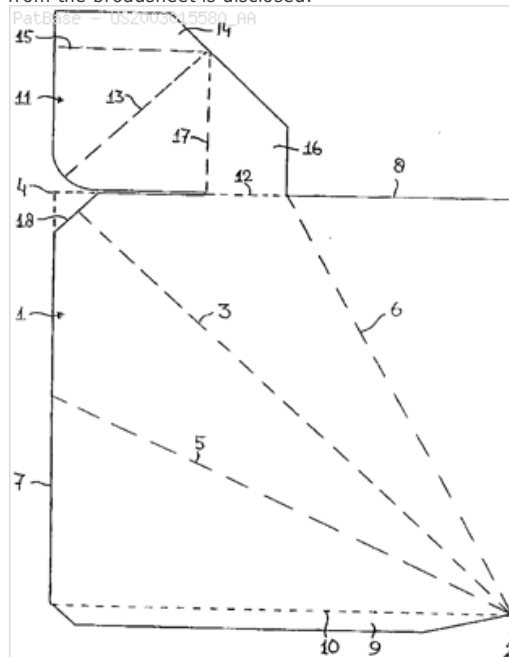
[Classification Explorer](#)

Cited documents: US6543679 BB, US6471119 BB, US6119930 A, US6102208 A, US5842631 A, US5720429 A, US4126261 A, US2569733 A, GB2147275 A1, DE8808196 U1, DE8808196 U, DE614289 A, BE706266 A, AU3402493 A1,

Forward Citations: WO12035043, US8672213, US8365980, US8176877, US7273162, US7140532, US7140532, US2011174832, US2011079593, US2006137622, US2006022024, US2006016863, US2005194286, FR3001201, DE102016125135, DE102016009610, DE102010006244, BE1024864, BE1019648,

Abstract:

A broadsheet for manufacturing a container for foodstuffs, such as chips, is described, which container comprises a subcontainer for a garnishing, such as mayonnaise. The broadsheet is composed of a primary sheet of material for forming the container and a secondary sheet of material connected thereto for forming the subcontainer. The primary sheet of material is substantially rectangular and, starting from a first corner point, includes at least two folding lines extending to the opposite corner point and to one of the two sides of the rectangle adjacent thereto, respectively, whilst the secondary sheet of material is connected to one of said sides via a folding line and, starting from one of the corner points adjacent to the side in question, extends substantially along half the length of said side. Furthermore, a container manufactured from the broadsheet is disclosed.



17) Family number: 51959714 (USD667725S)

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Title: FOOD CONTAINER FOR CHICKEN

Priority: CA20100136624F 20100810

Family:

Publication number	Publication date	Application number	Application date
CA136624 S	20110823	CA20100136624F	20100810
USD667725 S1	20120925	US20110371402F	20110209

Probable Assignee: PAPCART

Assignee(s):(std): MOREAU JEAN LOUIS ; PAPCART

Inventor(s):(std): MOREAU JEAN LOUIS

Agent(s): NORTON ROSE CANADA LLP SENCRL SRL; CAIN LAMARRE CASGRAIN WELLS A S ME MARTIN ST AMANT; WELSH FLAXMAN AND GITLER LLC

US class: D9/433

Locarno class: 09/03

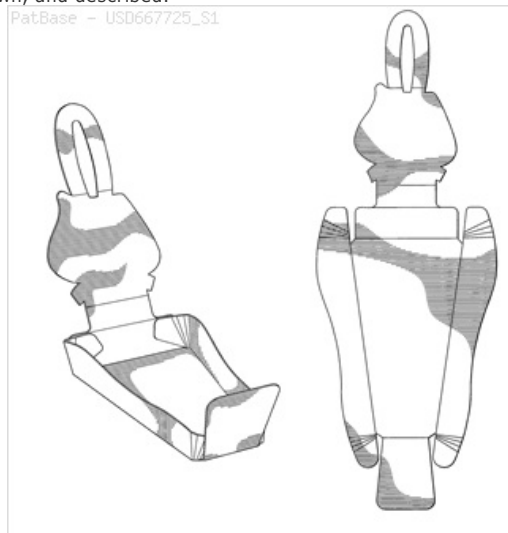
[Classification Explorer](#)

Cited documents: USD635852 S1, USD633810 S1, USD629684 S1, USD622139 S1, USD607281 S1, USD527998 S1, USD526893 S1, USD322759 S1, USD30706 S1, USD291182 S1, USD264687 S1, USD249218 S1, US4940190 A, US4585124 A, US2005194286 AA,

Forward Citations: USD855791,

Abstract:

(Claim 1) The ornamental design for a food container for chicken, as shown, and described.



18) Family number: 11935722 (US5417364A)

© PatBase

Title: KETCHUP POCKET BASKET

Priority: US19940272932 19940711

Family:	Publication number	Publication date	Application number	Application date
	US5417364 A	19950523	US19940272932	19940711

Probable Assignee: SHAW LORETTA A

Assignee(s):(std): SHAW LORETTA A

Inventor(s):(std): SHAW LORETTA A

International class
(IPC 8-9): B65D5/49 B65D81/32 (Advanced/Invention);
B65D5/48 B65D81/32 (Core/Invention)

International class
(IPC 1-7): B65D3/28

CPC: Y10S229/904 B65D5/48024 B65D81/3205

European class: B65D5/48B B65D81/32B

US class: 229/120.02 229/400 229/904

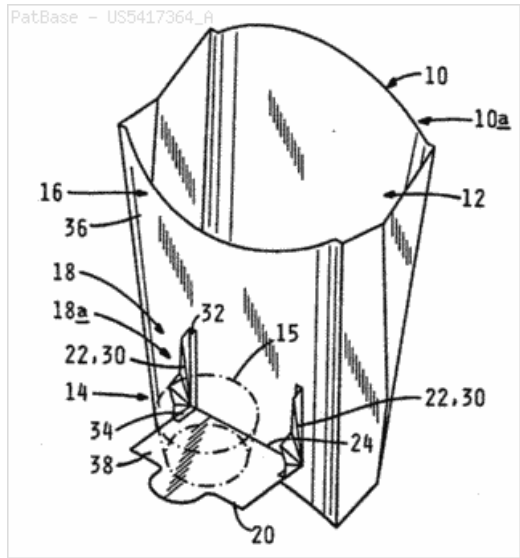
[Classification Explorer](#)

Cited documents: US5137210 A, US4955528 A, US4752029 A, US4183444 A, US4130237 A, US4126261 A, US3442435 A, US3051365 A, US2967609 A, US2646200 A, AU642389 A1,

Forward Citations: WO13043177, WO0239858, USD874918, USD814312, USD777056, USD657950, USD555513, USD502364, USD486388, USD454064, US9845173, US9751655, US9179750, US9179749, US9078535, US9038845, US8939312, US8646681, US8584884, US8505807, US7520417, US7273162, US6719192, US6612485, US6360944, US6216946, US6182890, US6182890, US6152362, US6102208, US6089375, US5842631, US5722558, US5720429, US5626283, US5540333, US2018354676, US2012134604, US2010314434, US2008237327, US2008093433, US2005194286, US2005184015, US10070708, JP5487318, JP2013509340, FR2816596, EP2493773, EP2493773, EP0786410,

Abstract:

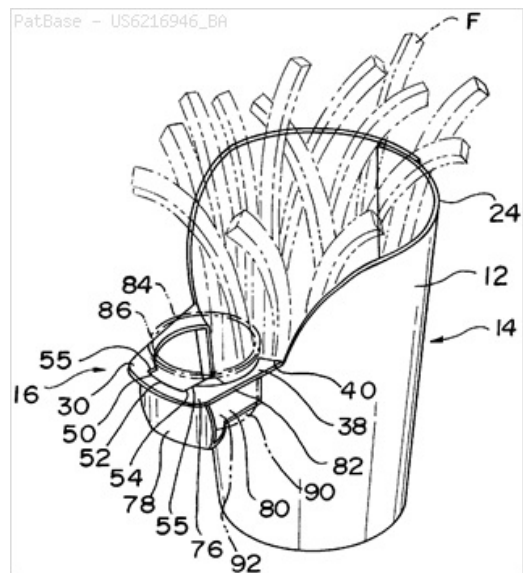
A double basket providing separate containers for a primary substance (e.g., French fries) and an associated condiment substance (e.g., catsup in a cup). The secondary basket has a small auxiliary wall supported by the principle basket's wall panel for juxtaposition along the primary basket's wall panel, but movable to a basket-open position away from that closed position. The auxiliary wall and its support arms provide, nevertheless, that in the closed-pocket condition the pocket components pose significantly no deterrence to what is provided to be a "nestable" stackable feature of a plurality of baskets.



19) Family number: 15023796 (US6216946B)

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Title:	FOOD SCOOP WITH CONDIMENT HOLDER															
Priority:	US19990458013 19991210		CA20002328272 20001211													
Family:	<table><tr><th>Publication number</th><th>Publication date</th><th>Application number</th><th>Application date</th></tr><tr><td>CA2328272 AA</td><td>20010610</td><td>CA20002328272</td><td>20001211</td></tr><tr><td>US6216946 BA</td><td>20010417</td><td>US19990458013</td><td>19991210</td></tr></table>				Publication number	Publication date	Application number	Application date	CA2328272 AA	20010610	CA20002328272	20001211	US6216946 BA	20010417	US19990458013	19991210
Publication number	Publication date	Application number	Application date													
CA2328272 AA	20010610	CA20002328272	20001211													
US6216946 BA	20010417	US19990458013	19991210													
Probable Assignee:	PACTIV PACKAGING INC															
Assignee(s):(std):	DOPACO INC															
Assignee(s):	PWP IND INC ; PACTIV PACKAGING INC ; BANK OF NEW YORK MELLON COLLATERAL AGENT AS ; CAI LIMING															
Inventor(s):(std):	CAI LIMING															
Inventor(s):	LIMING CAI															
Agent(s):	MOFFAT AND CO; DENNISON SCHEINER SCHULTZ AND WAKEMAN															
International class (IPC 8-9):	B65D3/24 B65D5/48 B65D5/49 B65D81/32 (Advanced/Invention); B65D3/00 B65D5/48 B65D81/32 (Core/Invention)															
International class (IPC 1-7):	B65D3/24 B65D5/48															
CPC:	Y10S229/904 Y10S229/906 B65D81/3205 B65D3/24 B65D5/48024 B65D2301/10															
European class:	B65D3/24 B65D5/48B B65D81/32B L65D301/10															
US class:	220/738 229/400 229/904 229/906															
Classification Explorer																
Cited documents:	US5979747 A, US5875957 A, US5842631 A, US5799794 A, US5775570 A, US5720429 A, US5626283 A, US5540333 A, US5476215 A, US5417364 A, US5137210 A, US4491220 A, US4489879 A, US4126261 A, US3640380 A, US3128984 A, US1801148 A,															
Forward Citations:	WO13043177, WO0170582, WO0170582, USD874918, USD849537, USD825273, USD814312, USD801831, USD790989, USD780571, USD777584, USD777583, USD713244, USD657950, US9845173, US9809373, US9751655, US9376231, US9241497, US9027824, US8840008, US8584884, US8505807, US8365980, US7520417, US7232055, US6883692, US6758390, US6719192, US6612485, US6592504, US6471119, US6394338, US6360944, US2018127199, US2015374178, US2014239053, US2011180593, US2010314434, US2010155398, US2010102110, US2009152283, US2009145953, US2009090710, US2008237327, US2007278122, US2007020366, US2005194286, US2005045708, US2004211823, US2004094587, US2004011862, US2003141355, US10329049, US10196200, NL2006557, NL2006557, KR100718599, EP2957517, EP2379417, EP2379417, DE102010006244, AU2013260704,															
Abstract:	A food scoop having a holder for a condiment receptacle is disclosed. The holder and food scoop are formed from a unitary blank of material and the holder forms a continuation of the side wall of the scoop to allow for stacking and storage until the holder is deployed for use. After deployment, the holder securely retains a condiment receptacle and resists the forces applied to the receptacle during use. A blank for forming the food scoop and holder is also disclosed.															



20) Family number: 62326803 (US2016130027A)

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Title:	TRAY FOR HOLDING A FOOD PRODUCT					
Priority:	US20140123118P 20141107		US20150125753P 20150130		US20150933316 20151105	
Family:	Publication number	Publication date	Application number	Application date		
	US2016130027 AA	20160512	US20150933316	20151105		
	US10336500 BB	20190702	US20150933316	20151105		
	WO16073676 A1	20160512	WO2015US59167	20151105		
Probable Assignee:	GRAPHIC PACKAGING INT INC					
Assignee(s):(std):	GRAPHIC PACKAGING INT INC ; GRAPHIC PACKAGING INT LLC					
Assignee(s):	BANK OF AMERICA NA ADMINISTRATIVE AGENT AS					
Inventor(s):(std):	BURKE BRADLEY J					
Agent(s):	WOMBLE BOND DICKINSON US LLP; CLAERBOUT ANDREW N					
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 IR IS IT JP KE KG KM KN KP KR KZ LA LC LK LR LS LT LU LV LY MA MC MD ME MG MK ML MN MR MT MW MX MY MZ NA NE NG NI NL NO NZ OM PA PE PG PH PL PT QA RO RS RU RW SA SC SD SE SG SI SK SL SM SN ST SV SY SZ TD TG TH TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW					
International class (IPC 8-9):	B65D5/00 B65D5/20 B65D5/24 B65D5/28 B65D5/42 (Advanced/Invention)					
CPC:	B65D5/003 B65D5/008 B65D5/2047 B65D5/241 B65D5/4266 B65D5/28					
US class:	229/114					

[Classification Explorer](#)

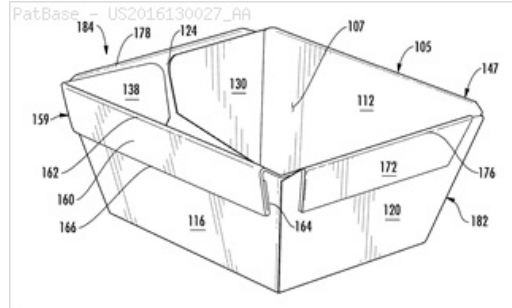
Cited documents: WOWO9405563, WOWO2012024206, WOWO2009006096, WOWO2007136839, WOWO2007133659, WOWO2007127371, WOWO2007127235, WOWO2006076501, WOWO2005077783, WOWO03066435, WOWO02060223, WO9405563 A1, WO12024206 A2, WO09006096 A2, WO07136839 A2, WO07133659 A2, WO07127371 A2, WO07127235 A2, WO06076501 A1, WO05077783 A1, WO03066435 A2, WO02060223 A1, USRE34683 E, USD437557 S1, USD290813 S1, US9402491 BA, US9113648 BB, US9078296 BB, US8534536 BB, US8492690 BA, US8309896 BB, US8252217 BB, US8186570 BB, US8183506 BB, US8158914 BB, US8106339 BB, US8087570 BB, US8063344 BB, US8013280 BB, US7982349 BB, US7982167 BB, US7975871 BB, US7893389 BB, US7824719 BB, US7798327 BA, US7793821 BB, US7762394 BB, US7748536 BB, US7667167 BB, US7648059 BB, US7648031 BB, US7541562 BB, US7514659 BB, US7473875 BB, US7365292 BB, US7351942 BB, US7328833 BA, US7323669 BB, US7273162 BB, US7232055 BA, US7219828 BB, US7140532 BB, US7019271 BB, US7017797 BB, US7007838 BA, US6808105 BB, US6765182 BB, US6719190 BB, US6717121 BB, US6677563 BB, US667634 A, US6588652 BB, US6561414 BA, US6552315 BB, US6513704 BA, US6455827 BB, US6433322 BB, US6414290 BA, US6371364 BA, US6371363 BA, US6359272 BA, US6251451 BA, US622921 A, US6204492 BA, US6182890 BA, US6170740 BA, US6150646 A, US6137099 A, US6114679 A, US6102281 A, US6050482 A, US6019276 A, US5961035 A, US5948308 A, US5816485 A, US5800724 A, US5762225 A, US5759422 A, US5726426 A, US5720429 A, US5718368 A, US5672407 A, US5628921 A, US5535942 A, US5530231 A, US5520322 A, US5519195 A, US5424517 A, US5412187 A, US5410135 A, US5354973 A, US5351879 A, US5340436 A, US5338921 A, US5326021 A, US5294765 A, US5266386 A, US5260537 A, US5247149 A, US5232149 A, US5221419 A, US5213902 A, US5211330 A, US5118747 A, US5117078 A, US5077455 A, US5049710 A, US5039364 A, US5002826 A, US4963424 A, US4943456 A, US4936935 A, US4919267 A, US4915235 A, US4890439 A, US4871111 A, US4865921 A, US4836439 A, US4801774 A, US4792084 A, US4775771 A, US4765534 A, US4682727 A, US4676429 A, US4607785 A, US4502623 A, US4432489 A, US4418861 A, US4410129 A, US4305543 A, US4283427 A, US4277506 A, US4267955 A, US4244472 A, US4227640 A, US4205775 A, US4199097 A, US4185764 A, US4166567 A, US4126265 A, US4124160 A, US4109848 A, US4079853 A, US4054241 A, US4049188 A, US4014496 A, US3927823 A, US3912331 A, US3877632 A, US3876131 A, US3845897 A, US3833113 A, US3767108 A, US3637130 A, US3630430 A, US3516595 A, US3516594 A, US3515331 A, US3478950 A, US3447672 A, US3425543 A, US3366306 A, US3300117 A, US3276660 A, US2944721 A, US2858630 A, US2836339 A, US2800893 A, US2740576 A, US2321848 A, US2232088 A, US2043104 A, US2037502 A, US2028276 A, US2016754 A, US2015375468 AA, US2014374953 AA, US2013299566 AA, US2013087607 AA, US201228370 AA, US2011233266 AA, US2011132903 AA, US201114715 AA, US2011089227 AA, US2011024413 AA, US2010264135 AA, US2010193509 AA, US2010122999 AA, US2010102111 AA, US2010072197 AA, US2010065621 AA, US2010065556 AA, US2010051675 AA, US2010038359 AA, US2010025393 AA, US2009218338 AA, US2009090708 AA, US2009072015 AA, US2008110966 AA, US2008081095 AA, US2008078759 AA, US2008047958 AA, US2008035634 AA, US2008023469 AA, US2008000897 AA, US2007275130 AA, US2007262487 AA, US2007251943 AA,

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Forward Citations: US2017027113, US10086972,

Abstract:

A tray for holding a food product. The tray includes a plurality of panels that extend at least partially around an interior of the tray. The plurality of panels includes a bottom panel, a side panel foldably connected to the bottom panel, and an end panel foldably connected to the bottom panel. The tray includes a reinforcing structure having a first reinforcement panel foldably connected to at least one panel of the plurality of panels, and a second reinforcement panel foldably connected to the first reinforcement panel. The tray further includes a gusset panel foldably connected to the side panel. The gusset panel and the end panel at least partially overlapping one another.



21) Family number: 62326805 (US2016130028A)

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Title: TRAY FOR HOLDING A FOOD PRODUCT
Priority: US20140123117P 20141107 US20150933324 20151105

Family:	Publication number	Publication date	Application number	Application date
	US2016130028 AA	20160512	US20150933324	20151105
	US10232973 BB	20190319	US20150933324	20151105

Probable Assignee: GRAPHIC PACKAGING INT INC
Assignee(s):(std): GRAPHIC PACKAGING INT INC ; GRAPHIC PACKAGING INT LLC
Assignee(s): BANK OF AMERICA NA ADMINISTRATIVE AGENT AS
Inventor(s):(std): BURKE BRADLEY J
Agent(s): WOMBLE BOND DICKINSON US LLP
International class B65D5/00 B65D5/20 B65D5/24 B65D5/42 (Advanced/Invention)
(IPC 8-9):
CPC: B65D5/2047 B65D5/241 B65D5/244
US class: 229/114

[Classification Explorer](#)

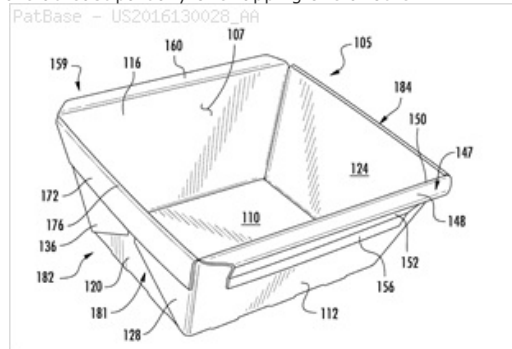
Cited documents: WO9405563 A1, WO12024206 A2, WO09006096 A2, WO07136839 A2, WO07133659 A2, WO07127371 A2, WO07127235 A2, WO06076501 A1, WO05077783 A1, WO03066435 A2, WO02060223 A1, USRE34683 E, USD437557 S1, USD290813 S1, US9402491 BA, US9113648 BB, US9078296 BB, US8534536 BB, US8492690 BA, US8309896 BB, US8252217 BB, US8186570 BB, US8183506 BB, US8158914 BB, US8106339 BB, US8087570 BB, US8063344 BB, US8013280 BB, US7982349 BB, US7982167 BB, US7975871 BB, US7893389 BB, US7824719 BB, US7798327 BA, US7793821 BB, US7762394 BB, US7748536 BB, US7667167 BB, US7648059 BB, US7648031 BB, US7541562 BB, US7514659 BB, US7473875 BB, US7365292 BB, US7351942 BB, US7328833 BA, US7323669 BB, US7273162 BB, US7232055 BA, US7219828 BB, US7140532 BB, US7019271 BB, US7017797 BB, US7007838 BA, US6808105 BB, US6765182 BB, US6719190 BB, US6717121 BB, US6677563 BB, US667634 A, US6588652 BB, US6561414 BA, US6552315 BB, US6513704 BA, US6455827 BB, US6433322 BB, US6414290 BA, US6371364 BA, US6371363 BA, US6359272 BA, US6251451 BA, US622921 A, US6204492 BA, US6182890 BA, US6170740 BA, US6150646 A, US6137099 A, US6114679 A, US6102281 A, US6050482 A, US6019276 A, US5961035 A, US5948308 A, US5816485 A, US5800724 A, US5762225 A, US5759422 A, US5726426 A, US5720429 A, US5718368 A, US5672407 A, US5628921 A, US5535942 A, US5530231 A, US5520322 A, US5519195 A, US5424517 A, US5412187 A, US5410135 A, US5354973 A, US5351879 A, US5340436 A, US5338921 A, US5326021 A, US5294765 A, US5266386 A, US5260537 A, US5247149 A, US5232149 A, US5221419 A, US5213902 A, US5211330 A, US5118747 A, US5117078 A, US5077455 A, US5049710 A, US5039364 A, US5002826 A, US4963424 A, US4943456 A, US4936935 A, US4919267 A, US4915235 A, US4890439 A, US4871111 A, US4865921 A, US4836439 A, US4801774 A, US4792084 A, US4775771 A, US4765534 A, US4682727 A, US4676429 A, US4607785 A, US4502623 A, US4432489 A, US4418861 A, US4410129 A, US4305543 A, US4283427 A, US4277506 A, US4267955 A, US4244472 A, US4227640 A, US4205775 A, US4199097 A, US4185764 A, US4166567 A, US4126265 A, US4124160 A, US4109848 A, US4079853 A, US4054241 A, US4049188 A, US4014496 A, US3927823 A, US3912331 A, US3877632 A, US3876131 A, US3845897 A, US3833113 A, US3767108 A, US3637130 A, US3630430 A, US3516595 A, US3516594 A, US3515331 A, US3478950 A, US3447672 A, US3425543 A, US3366306 A, US3300117 A, US3276660 A, US2944721 A, US2858630 A, US2836339 A, US2800893 A, US2740576 A, US2321848 A, US2232088 A, US2043104 A, US2037502 A, US2028276 A, US2016754 A, US2015375468 AA, US2014374953 AA, US2013299566 AA, US2013087607 AA, US2012228370 AA, US2011233266 AA, US2011132903 AA, US2011114715 AA, US2011089227 AA, US2011024413 AA, US2010264135 AA, US2010193509 AA, US2010122999 AA, US2010102111 AA, US2010072197 AA, US2010065621 AA, US2010065556 AA, US2010051675 AA, US2010038359 AA, US2010025393 AA, US2009218338 AA, US2009090708 AA, US2009072015 AA, US2008110966 AA, US2008081095 AA, US2008078759 AA, US2008047958 AA, US2008035634 AA, US2008023469 AA, US2008000897 AA, US2007275130 AA, US2007262487 AA, US2007251943 AA, US2007251942 AA, US2007215611 AA, US2007131745 AA, US2007131744 AA, US2007102424 AA, US2006278521 AA, US2006180644 AA, US2006113300 AA, US2006096978 AA, US2006049190 AA, US2006006215 AA, US2005205565 AA, US2005194286 AA, US2005184066 AA, US2005082355 AA, US2004238534 AA, US2004234653 AA, US2004232034 AA, US2003226881 AA, US2003006273 AA,

US2002084319 AA, US2001032843 AA, US1894209 A, KR101363935 B1, JP7040968 A2, JP6293334 A2, JP4253670 A2, JP2001247122 A2, FR2867346 A1, EP2974973 A1, EP2605974 A2, EP2240385 A2, EP1481922 A2, EP1364558 B1, EP0270838 A1,

Forward Citations: USD864753, USD864751, US10086972,

Abstract:

A tray for holding a food product. The tray includes a plurality of panels that extend at least partially around an interior of the tray. The plurality of panels includes a bottom panel, a side panel foldably connected to the bottom panel, and an end panel foldably connected to the bottom panel. The tray includes a rim structure having a rim panel foldably connected to at least one panel of the plurality of panels and a support panel foldably connected to the rim panel. The tray further includes a gusset panel foldably connected to the side panel. The gusset panel and the end panel are at least partially overlapping one another.



22) Family number: 23173865 (US6394338B)

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Title: CONVERTIBLE CONTAINER FOR FOOD AND CONDIMENT

Priority: US20010929327 20010813

Family:	Publication number	Publication date	Application number	Application date
	US6394338 BA	20020528	US20010929327	20010813

Probable Assignee: SLUDER ROY GENE

Assignee(s):(std): SLUDER ROY GENE

Inventor(s):(std): SLUDER ROY GENE

International class (IPC 8-9): B65D5/18 B65D5/489 (Advanced/Invention); B65D81/32 (Advanced/Non-invention);

B65D5/00 B65D5/48 (Core/Invention); B65D81/32 (Core/Non-invention)

International class (IPC 1-7): B65D25/04

CPC: Y10S229/904 B65D5/4802 B65D5/18 B65D81/32

European class: B65D5/18 B65D5/48A5 L65D81/32

US class: 229/120.15 229/120.21 229/121 229/400 229/904

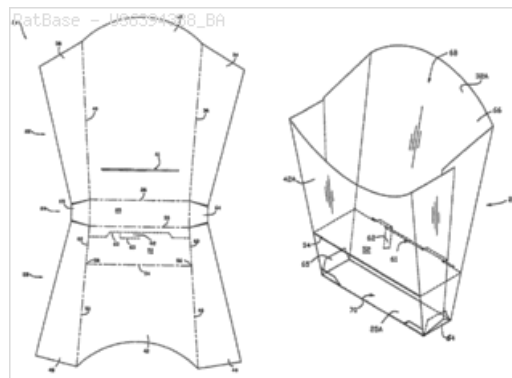
[Classification Explorer](#)

Cited documents: US6216946 BA, US6119930 A, US6102208 A, US6089375 A, US6062468 A, US6053402 A, US5720429 A, US5630544 A, US5626283 A, US5540333 A, US5337948 A, US4955528 A, US4915235 A, US4804133 A, US4729477 A, US4489879 A, US3920120 A, US3685640 A, US2361852 A, US1855555 A,

Forward Citations: WO10075223, WO10075223, USD790989, USD713244, USD657950, USD547805, USD502364, US9902550, US9845173, US9751655, US8505807, US7520417, US2010314434, US2010155398, US2008237327, US2005194286, US2005184136, FR2894936,

Abstract:

Disclosed herein is a construction for a single piece blank and a container formed therefrom. The container is convertible between a single-compartment container and a multiple-compartment container. The container is characterized by having a rear panel defining a lateral slit therein and a front panel perforated and scored to define a converting flap hinged to the front panel along a lateral fold line. The container may be converted to a multiple-compartment container by separating the converting flap from the front panel along the perforation row, folding the converting flap along the lateral fold line, positioning the convertible flap between the front panel and the rear panel to be received through the slit. Thus, an upper compartment and a lower compartment are provided, separated by the converting flap.



23) Family number: 22789902 (US4915235A)

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Title: TEAR PANEL FRENCH FRY CARTON
Priority: US19890350965 19890512
Family:

Publication number	Publication date	Application number	Application date
US4915235 A	19900410	US19890350965	19890512

Probable Assignee: INT PAPER CO
Assignee(s):(std): INT PAPER CO
Assignee(s): INT PAPER CO A CORP OF NY ; INTERNATIONAL PAPER COMPANY
Inventor(s):(std): ROOSA PAUL D
International class (IPC 8-9): A47G21/00 B65D5/54 (Advanced/Invention); A47G21/00 B65D5/54 (Core/Invention)
International class (IPC 1-7): B65D5/54
CPC: Y10S229/902 A47G21/001 B65D5/542 B65D5/548
European class: A47G21/00B B65D5/54B3 B65D5/54F
US class: 206/607 206/611 229/1.5B 229/121 229/122 229/126 229/137 229/193 229/243 229/400 229/8 229/902 294/180 294/55

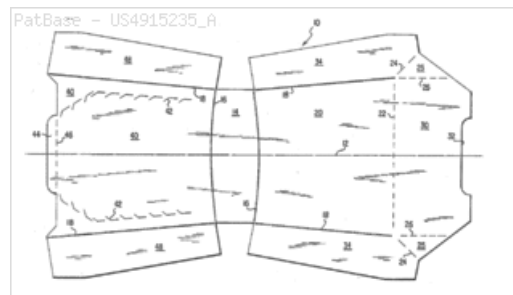
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Cited documents: US4746019 A, US4714190 A, US4711389 A, US4584202 A, US4511042 A, US4498581 A, US4388993 A, US4344537 A, US3637130 A, US3324998 A, US3315875 A, US2966293 A, US2577007 A, US2133701 A,

Forward Citations: WO17099587, WO08074060, USD657950, USD495209, US9932142, US9845173, US9751655, US9440762, US9376231, US9078296, US8955738, US8840008, US8584884, US8505807, US7661580, US7520417, US7392932, US7007838, US6758390, US6592504, US6561414, US6394338, US6182890, US6182890, US6176420, US6053403, US5626283, US5507579, US5310109, US5301870, US2013075392, US2012312807, US2012175410, US2010314434, US2010102110, US2008237327, US2006210677, US2006169759, US2006131372, US2005194286, US2005150077, US2004211823, US2004011862, US2003160996, US10336500, US10232973, US10065761, NL2015918, KR102071798, KR100718599, GB2279319, EP3386875, DE102007026807, DE102007026807, DE102005033774, AT13550,

Abstract:

A french fry scoop/container formed from a unitary blank of paperboard. One sidewall of the container has a projecting tongue which functions both as a scoop and as a resilient or snap top closure. The second sidewall is provided with two parallel rows of tear perforations, to enable its major portion to be torn away. When the filled scoop/container is laid flat on the first sidewall, the second sidewall is ripped away, thereby exposing the entire stack of contents (french fries) and thus enabling the purchaser to add any desired additional condiments to the french fries.



24) Family number: 14955905 (US6182890B)

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Title: COLLAPSIBLE CONTAINER FOR HOLDING FOODSTUFFS, AND METHODS OF USING SAME
Priority: US19990393843 19990910
Family:

Publication number	Publication date	Application number	Application date
US6182890 BA	20010206	US19990393843	19990910
US6182890 BB	20010206	US19990393843	19990910

Probable Assignee: SATTTLER ANDREW J
Assignee(s):(std): SATTTLER ANDREW J
Assignee(s): DIMITROFF GREGORY A
Inventor(s):(std): SATTTLER ANDREW J ; DIMITROFF GREGORY A
Inventor(s): ANDREW J SATTTLER ; GREGORY A DIMITROFF
Agent(s): CARRIER BLACKMAN AND ASSOCIATES PC; WILLIAM D BLACKMAN; JOSEPH P CARRIER
International class (IPC 8-9): B65D5/36 B65D5/4805 B65D5/49 B65D81/32 (Advanced/Invention)
International class (IPC 1-7): B65D3/00
CPC: A45F2003/205 B65D5/3685 B65D5/48002 B65D5/48024 B65D81/3205
European class: B65D5/36B6 B65D5/48A B65D5/48B B65D81/32B K45F3/20C
US class: 229/104 229/400

[Classification Explorer](#)

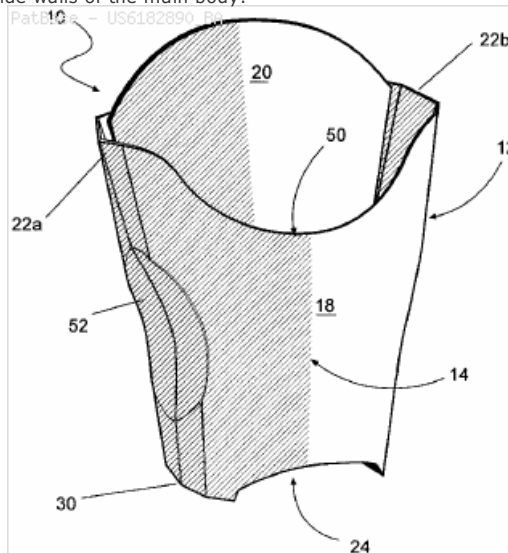
Cited documents: USD373081 S1, USD342869 S1, US5875957 A, US5720428 A, US5667119 A, US5540333 A, US5520324 A, US5433337 A, US5429262 A, US5427269 A, US5417364 A, US5358175 A, US4915235 A, US4410129 A, US4185764 A, US3877632 A, US3845897 A, US2740576 A, US2149612 A,

Forward Citations: WO14004219, WO11053684, WO06014844, WO03059130, USD555513, USD547805, USD481570, US9648969, US9591937, US9580228, US9522772, US9409675, US9376231, US9078296, US8967381, US8960478, US8955738, US8814263, US8678650, US8646681, US8550550, US7748536, US7661580, US7520417, US7273162, US7140532, US7140532, US6719190, US6419153, US2015151874, US2012312807, US2012292382, US2012175410, US2012134604, US2010314387, US2010230407, US2010102110, US2009145953, US2008237327, US2008078773, US2007000927, US2006214075,

US2006180644, US2006016863, US2006016719, US2005194286, US2005184136, US2005005492, US10336500, US10232973, US10183458, US10144573, JP5853008, JP5487318, JP2017121951, JP2014058348, JP2013509340, EP2810886, EP2810886, EP2557045, EP2557045, DE20113474, DE10147533, CN104583084, CN102753444,

Abstract:

A collapsible, disposable food container includes a main body which is selectively adjustable between an operative, open position and a collapsed, flat position thereof. The container is constructed from a unitary piece of flat stock material folded to define front, back, side, and bottom walls. The container includes a main body having a bottom portion which is shaped substantially as a truncated cone, when the container is in its operative position, such that the bottom portion may be inserted in and stably engage the walls of a circular opening, such as a vehicle cup holder. Most preferably, the lower portion of the main body fits within a circular area 2.75 inches in diameter. In a preferred embodiment of the invention, each side wall includes an indentable gripping brace region, intermediate of upper and lower portions of the side wall, which can be flexed inwardly of the upper and lower portions of the side wall, when inwardly directed pressure is applied thereto. It is preferable that the indentable gripping brace regions be substantially football shaped. In an optional embodiment of the invention, the container further includes a secondary, body integrally formed with the main body, for holding auxiliary foodstuffs such as condiments. Where used, the secondary body defines a pocket connected to one of the front, back or side walls of the main body.



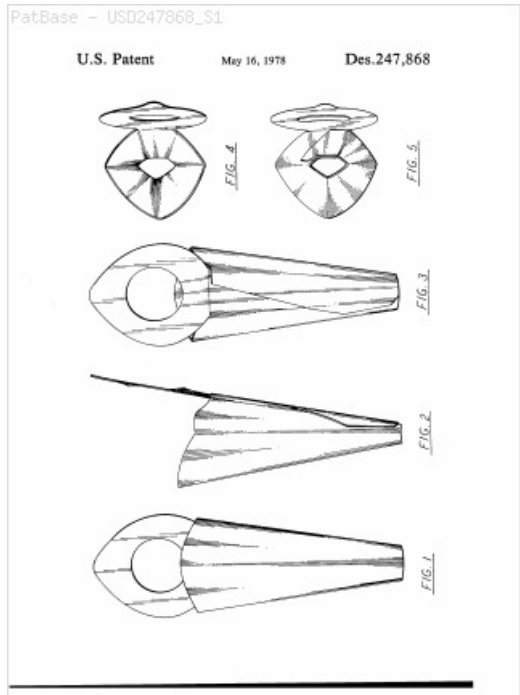
25) Family number: 24462940 (USD247868S)

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Title:	FUNNEL								
Priority:	US19760647068F 19760107								
Family:	<table><tr><th>Publication number</th><th>Publication date</th><th>Application number</th><th>Application date</th></tr><tr><td>USD247868 S1</td><td>19780516</td><td>US19760647068F</td><td>19760107</td></tr></table>	Publication number	Publication date	Application number	Application date	USD247868 S1	19780516	US19760647068F	19760107
Publication number	Publication date	Application number	Application date						
USD247868 S1	19780516	US19760647068F	19760107						
Probable Assignee:	MORTON NORWICH PRODUCTS INC								
Assignee(s):(std):	MORTON NORWICH PRODUCTS INC								
Assignee(s):	DOW CHEMICAL CO ; DOW CHEMICAL CO MIDLAND MICHIGAN 48640 A CORP OF DE ; DOWBRANDS INC								
Inventor(s):(std):	BRITT WILLIAM J								
US class:	229/400 383/9 D11/146 D11/148 D7/68 D7/700								
Classification Explorer									
Forward Citations:	USD873527, USD869121, USD869120, USD869119, USD824513, USD822316, USD800990, USD799151, USD779152, USD779151, USD774273, USD759342, USD754416, USD623826, US6883765, US6869054, US2005252173, US2005194286, US2004182978,								

Abstract:

1. The ornamental design for a funnel, or similar article, as shown and described.



26) Family number: 12446953 (US6102208A)

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Title:	DISPOSABLE FRENCH-FRIES ACCOMMODATING CONTAINER ASSEMBLY WITH A FIXED SMALL CONTAINER FOR ACCOMMODATING SEASONINGS AND SAUCE			
Priority:	US19990379992 19990824			
Family:	Publication number	Publication date	Application number	Application date
	US6102208 A	20000815	US19990379992	19990824
Probable Assignee:	HUANG YAO CHIN			
Assignee(s):(std):	HUANG YAO CHIN			
Inventor(s):(std):	HUANG YAO CHIN			
International class (IPC 8-9):	B65D5/48 B65D81/32 (Advanced/Invention); B65D5/48 B65D81/32 (Core/Invention)			
International class (IPC 1-7):	B65D5/4805			
CPC:	Y10S229/904 B65D81/3205 B65D5/48			
European class:	B65D5/48 B65D81/32B			
US class:	206/541 229/120.18 229/405 229/904 426/120			
	Classification Explorer			
Cited documents:	US5842631 A, US5752597 A, US5720429 A, US5540333 A, US5417364 A, US5137210 A,			
Forward Citations:	WO13129824, WO08121756, WO08121756, WO04084647, WO04084647, WO0239858, USD874918, USD814312, USD790989, USD780571, USD555513, US8646681, US8584884, US8365980, US8056145, US8016485, US7520417, US7273162, US7140532, US7140532, US6719192, US6705514, US6644540, US6612485, US6588652, US6543679, US6471119, US6394338, US6349874, US2017258251, US2013075392, US2012134604, US2011180593, US2010163610, US2010044422, US2010027917, US2010025456, US2008237327, US2007278122, US2007223843, US2007045338, US2006022024, US2006016863, US2006013920, US2006010038, US2005276884, US2005194286, US2004238538, US2004186782, US2004040994, US2004037929, NL1018579, KR101175913, KR100718599, GB2472600, FR2816596, EP1283173, EP1283173, DE102016125135,			
Abstract:	A disposable french-fries accommodating container assembly includes a large container that has an upper opening and that is adapted to receive French fries, and a small container, which is fixed on an outer surface of the large container and which has an upper opening. The small container is adapted to receive seasonings and sauce.			

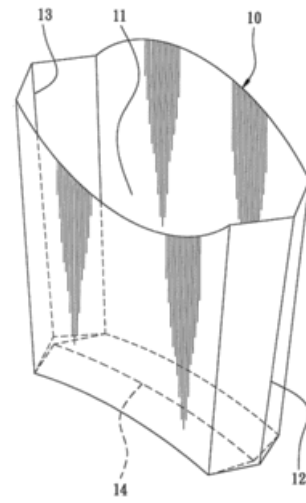


FIG. 1
PRIOR ART