

Search history

Search 1: SFT=(collapsible* and cardboard* and box* and slot* and flap* and display* and merchandising*) (Results 28)

1) Family number: 5196121 (US5161699A)

© PatBase

Title: Display stand having stair-like multiple box structure

Abstract: A collapsible display stand which comprises a plurality of boxes and a base structure. Each box has an end wall, top and bottom walls, and a pair of side walls. These walls of each box define an internal space for accommodating products. The end wall of each box closes a first end of the box. Each box has a second end opposite the first end. The boxes are fixedly stacked one on top of another to form a stair structure wherein each box is secured at its bottom wall near the first end thereof to the top wall of the lower adjacent box near the second end of the lower adjacent box. Each box has at least one opening for permitting access to its internal space. The base structure is separably engaged with one or more of the boxes, and supports the stair structure in a tilted manner such that the first end of each box is lower than the second end.

Classifications:

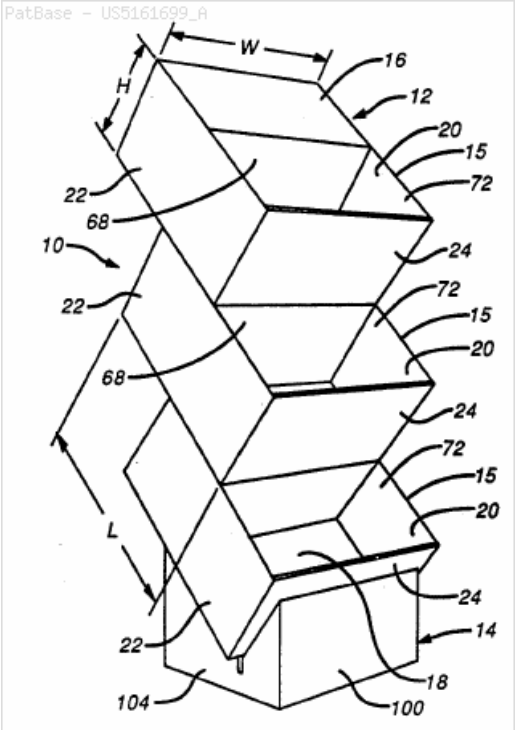
International (IPC 8-9): A47F1/14 A47F5/11 (Advanced/Invention);
A47F1/00 A47F5/10 (Core/Invention)

International (IPC 1-7): A47F5/00

CPC: A47F5/11

European: A47F5/11

US: 211/130.1 211/132 211/132.1 211/194 211/72 248/174



Family:

Publication number	Publication date	Application number	Application date
US5161699 A	19921110	US19920868053	19920413

Priority:

US19920868053 19920413

Probable Assignee: DISPLAY IND LLC

Assignee(s): (std): MEAD CORP

Assignee(s): SOUTHTRUST BANK ; MEAD A OF OHIO CORP ; BIG SHOULDERS CAPITAL LLC ; DISPLAY IND ;
DISPLAY IND LLC ; FCC LLC D B A FIRST CAPITAL

Inventor(s): (std): SCHOMISCH JOSEPH P ; JONES DONALD R ; JARMUZ JEFFREY J ; ORR LADD M ; STODDARD DAVID C F ;
HANNA JAMES

2) Family number: 34894143 (WO07081519A2)

© PatBase

Title: GENIUS ADAPTIVE DESIGN

Abstract: Explore interesting inventions inside, conceived by our genius idea generator. Discover history's most effective method in conceiving novel uses for existing electronic technology. License huge domains of intellectual property from the invention directory our system helped develop. The searcher can find one of our interesting inventions in this patent application via our LicenseItToday.com, etc. Call our California Headquarters 1-707-428-5000. View invention ideas, plus 100+ variations adapted for end user target markets. LicenseItToday.com fills out exclusive international license agreements valid up to December 2026. It saves time and money creative LP. over any other documented creative thinking process. Licensees seek outputted patents using our or their pat attorneys. Royalties can start when profits begin. Or you can buy the

affordable I.P. rights. Proof is in trying it out. Discover amazing inventions inside today.

Classifications:

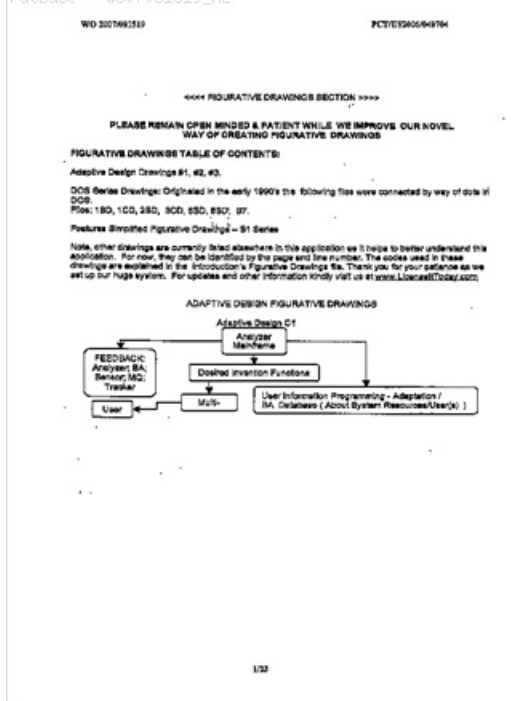
International (IPC 8-9): E06B7/32 G06F17/00 G06F17/30 G06Q G06Q10/00 G06Q30/00 G06Q50/00 (Advanced/Invention)

International (IPC 1-7): G06Q30/00

CPC: G06F8/70 G06F9/445 G06Q10/10 G06F16/00 G06Q30/0601

European: G06Q10/10

PatBase - W007081519_A2



Family:

Publication number	Publication date	Application number	Application date
AP200804559 A0	20080831	AP20080004559	20061219
AU2006335151 AA	20070719	AU20060335151	20061219
AU2013200386 AA	20130221	AU20130200386	20130125
CA2635954 AA	20080630	CA20062635954	20061219
CO6160255 A2	20100520	CO20080079355	20080731
EP2059899 A2	20090520	EP20060849217	20061219
EP2059899 A4	20120704	EP20060849217	20061219
IL192465 A0	20090922	IL20060192465	20061219
IN06638DN2008 A	20100507	IN2008DN06638	20080730
JP2009522654 T2	20090611	JP20080548620T	20061219
KR20080112193 A	20081224	KR20087018774	20061219
KR20130124572 A	20131114	KR20137024611	20061219
MX2008008625 A1	20090107	MX20080008625	20061219
NZ570109 A	20110826	NZ20060570109	20061219
WO07081519 A2	20070719	WO2006US48704	20061219
WO07081519 C1	20080612	WO2006US48704	20061219

Priority:

US20050755291P 20051230	US20060756607P 20060105	US20060778313P 20060301
US20060783018P 20060315	US20060786906P 20060328	US20060852794P 20061018
AU20060335151 20061219	WO2006US48704 20061219	AU20130200386 20130125

Probable Assignee: INNOVATION INST LLC

Assignee(s): (std): CABINALLA LINDA ; INNOVATION INST LLC ; KAYS STEVEN ; STEVEN KAYS ; WORLD CHARITY DIVISION LICENSE

Assignee(s): WORLD CHARITY DIVISION LICENSELTTODAYCOM LLC ; INNOVATION INSTITUTE LLC ; WORLD CHARITY DIVISION LICENSELTTODAY COM LLC

Inventor(s): (std): KAYS STEVEN ; CABINALLA LINDA

Inventor(s): STEVEN KAYS

Agent(s): SHELSTON IP; KAYS STEVEN; INNOVATION INSTITUTEION LLC; BORDEN LADNER GERVAIS LLP; MAURICIO JARAMILLO CAMPUZANO; BEETZ AND PARTNER

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 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 MA MC MD MG MK ML MN MR MW MX MY MZ NA NE NG NI NL NO NZ OM PG PH PL PT RO RS RU SC SD SE SG SI SK SL SM SN SV SY SZ TD TG TJ TM TN TR TT TZ UA UG US UZ VC VN ZA ZM ZW

3) Family number: 14505163 (GB2296178A)

© PatBase

Title: Headwear

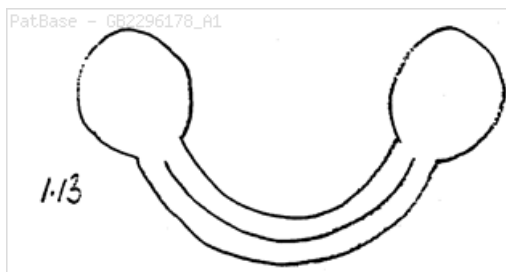
Abstract: Headwear, of the kind comprising apiece of card, board of other flexible material in which a split is formed to accommodate the head and which needs neither cutting-out nor glue. is disclosed. The split can be curved or partially curved in a convex or a concave form. It can be associated with a parallel second split and/or it may have perforations incorporated. The headwear may be provided with a beam and/or with upward or downward extensions. Numerous modifications and additional features are disclosed.

Classifications:

International (IPC 8-9): A41G7/00 A42B1/20 A42B1/22 A61F9/04 G09F21/02 (Advanced/Invention)

International (IPC 1-7): A42B1/00 G09F1/00

CPC: A41G7/00 A42B1/004 A42B1/208 A61F9/045 G09F21/02
European: A41G7/00 A42B1/00C A42B1/20F A61F9/04B G09F21/02



Family:

Publication number	Publication date	Application number	Application date
GB2296178 A1	19960626	GB19940021909	19941031
GB2296178 B2	19990602	GB19940021909	19941031
GB2328141 A1	19990217	GB19980023745	19941031
GB2328141 B2	19990602	GB19980023745	19941031
GB2328142 A1	19990217	GB19980023748	19941031
GB2328142 B2	19990602	GB19980023748	19941031
GB2329104 A1	19990317	GB19980023746	19941031
GB2329104 B2	19990602	GB19980023746	19941031
GB9421909 A0	19941221	GB19940021909	19941031
GB9823745 A0	19981223	GB19980023745	19941031
GB9823746 A0	19981223	GB19980023746	19941031
GB9823748 A0	19981223	GB19980023748	19941031

Priority:

GB19940021909 19941031 GB19980023745 19941031 GB19980023746 19941031
GB19980023748 19941031

Probable Assignee: SAMUELSON NEVILLE A W

Assignee(s): (std): SAMUELSON NEVILLE A W ; SAMUELSON NEVILLE ANTHONY WYLI

Assignee(s): NEVILLE ANTHONY WYLIE SAMUELSON

Inventor(s): (std): SAMUELSON NEVILLE ANTHONY WYLI

Inventor(s): NEVILLE ANTHONY WYLIE SAMUELSON

4) Family number: 23908195 (US2003234283A)

© PatBase

Title: SELF ERECTING AND COLLAPSIBLE CORRUGATED PLASTIC BOX

Abstract: A corrugated plastic box is disclosed. The box is provided with an L-shaped or chair-shaped end panel which can be adhesively secured to a box side panel. The end panel has a lower portion which extends over a relatively great number of box side corrugations, and an upper panel portion which extends over fewer box side corrugations, so as to spread interior box loads across a number of corrugations and inhibit box side bowing. The box sides are also strengthened by providing upper panels which are rolled over along the top edges of the box, the panels are then food or otherwise fastened to the side panels. The rolled-over top edges thus formed strengthen the box, and prevent the entry of contaminants into the otherwise-exposed side panel corrugation flutes. The box is provided with a number of specially shaped box bottom panels which enable the box to be quickly and easily erected by even inexperienced personnel. After the box has been emptied, the box can be quickly and easily knocked flat and returned to a box filling point for reuse. Considerable labor and box material savings can be realized.

Classifications:

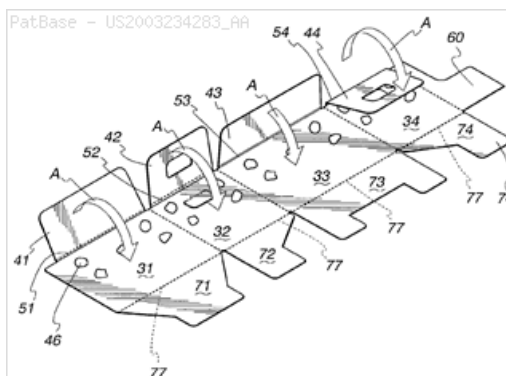
International (IPC 8-9): B65D5/02 B65D5/10 (Advanced/Invention); B65D5/02 (Core/Invention)

International (IPC 1-7): B65D5/00 B65D5/02 B65D5/46

CPC: Y10S229/939 B65D5/02 B65D5/10 B65D2301/20

European: B65D5/02 B65D5/10 L65D301/20

US: 229/117.17 229/182 229/185 229/198.2 229/939



Family:

Publication number	Publication date	Application number	Application date
GB200216706 A0	20020828	GB20020016706	20020718
GB2389843 A1	20031224	GB20020016706	20020718
GB2389843 B2	20060607	GB20020016706	20020718
US2003234283 AA	20031225	US20020176329	20020620
US6705515 BB	20040316	US20020176329	20020620

Priority:

US20020176329 20020620

Probable Assignee: TECHNOLOGY CONTAINER CORP

Assignee(s): (std): DOWD FRED ; TECHNOLOGY CONTAINER CORP

Inventor(s): (std): DOWD FRED

Inventor(s): FRED DOWD

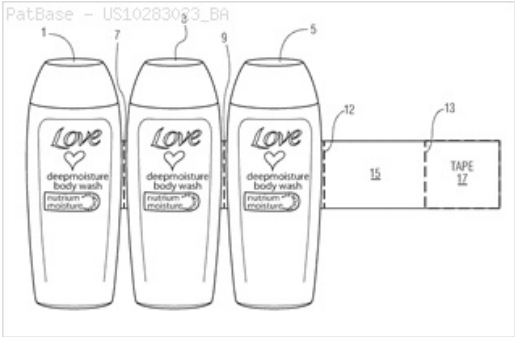
Title: 3D SHELF TALKER

Abstract: A 3D shelf talker in the form of a planar substrate has a profile and scored fold lines defining three advertising panels for displaying text and/or graphics identified with a product, and at least one fastener panel integral with one of the advertising panels and adherable to another of the panels for stabilizing the shelf talker once erected into a hollow rectangular parallelepiped. The fastener panel may be provided with a connector for mounting the shelf talker on a shelf fixture in an aisle of a store where one of the advertising panels is visible for indicating the location of the product to a customer along either end of the aisle or directly opposite the product.

Classifications:

International (IPC 8-9): G09F23/06 G09F7/18 (Advanced/Invention)

CPC: G09F23/06 G09F7/18 G09F2007/1856



Family:

Publication number	Publication date	Application number	Application date
US10283023 BA	20190507	US20180949835	20180410

Priority:

US20170484124P 20170411 US20170501409P 20170504 US20180949835 20180410

Probable Assignee: BERNSTEIN ROBERT

Assignee(s): (std): BERNSTEIN ROBERT

Inventor(s): (std): BERNSTEIN ROBERT ; GREER JOHN

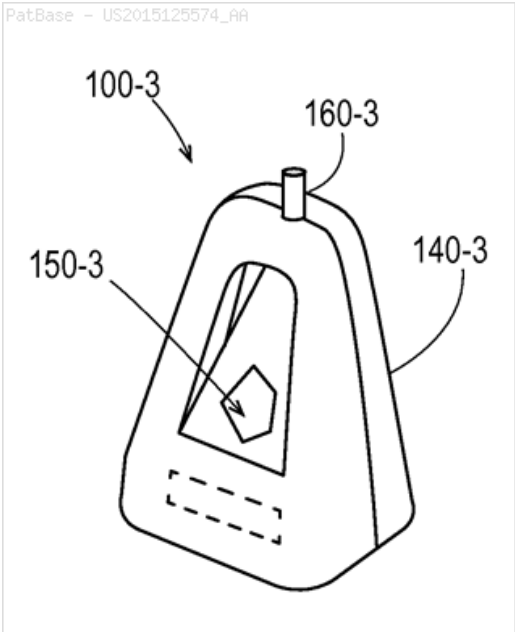
Agent(s): MANDELBAUM SILFIN ECONOMOU LLP

Title: FLEXIBLE CONTAINERS FOR USE WITH SHORT SHELF-LIFE PRODUCTS, AND METHODS FOR ACCELERATING DISTRIBUTION OF FLEXIBLE CONTAINERS

Abstract: A flexible container formed of first and second flexible materials, which may be laminates. The flexible materials can include a gas barrier layer. The gas barrier properties may be selected so as to be adequate for short shelf-life products or fluent products having low susceptibility to dissolving or water loss. Association of destination indicia with at least one flexible material of which a flexible container is to be assembled, prior to, during, or subsequent to assembly and/or filling of a product volume of the flexible container facilitates timely sorting and delivery of the flexible container to an intended destination.

Classifications:

International (IPC 8-9): B65B1/02 B65B3/02 B65B31/04 B65B5/02 B65D30/10 B65D33/00 B65D33/02 B65D75/00 B65D75/20 B65D75/52 B65D75/54 B65D75/56 B65D75/58 B65D81/03 B65D81/24 B65D85/50 B65D85/72 G01N31/22 (Advanced/Invention) **CPC:** B65D31/16 B65D33/004 B65D33/02 B65D75/008 B65D75/20 B65D75/525 B65D75/54 B65D75/566 B65D75/5866 B65D75/5877 B65D75/5883 B65D81/03 B65D2205/02 B65D75/00 B65D81/24 G01N31/229 **US:** 206/459.1 206/524.6 426/106



Family:

Publication number	Publication date	Application number	Application date
BR112016010156 A2	20170801	BR20161110156	20141106
CA2927207 AA	20160412	CA20142927207	20141106
CN105705430 A	20160622	CN201480060717	20141106

DE602014024977 D1	20180530	DE201460024977T	20141106
EP3066028 A1	20160914	EP20140806496	20141106
EP3066028 B1	20180502	EP20140806496	20141106
ID201705734 A	20170602	ID2016P0002665	20141106
IN201617012937 A	20160831	IN201617012937	20160413
JP2016540702 T2	20161228	JP20160550694T	20141106
MX2016005520 A1	20160722	MX20160005520	20141106
US2015125574 AA	20150507	US20140534209	20141106
WO15069858 A1	20150514	WO2014US64284	20141106

Priority:

US20130900765P 20131106 EP20140806496 20141106 US20140534209 20141106
WO2014US64284 20141106

Probable Assignee: PROCTER AND GAMBLE CO

Assignee(s): (std): PROCTER AND GAMBLE

Assignee(s): PROCTER AND GAMBLE CO ; STANLEY SCOTT KENDYL ; PROCTER AND GAMBLE CO CINCINNATI ; ARENT LEE MATHEW ; BERG CHARLES JOHN JR ; BOURGEOIS MARC RICHARD

Inventor(s): (std): BOURGEOIS MARC RICHARD ; ARENT LEE MATHEW ; BERG JR CHARLES JOHN ; STANLEY SCOTT KENDYL ; BERG CHARLES JOHN JR

Inventor(s): SCOTT KENDYL STANLEY ; MARC RICHARD BOURGEOIS ; CHARLES JOHN BERG JR ; LEE MATHEW ARENT ; ARENT LEE MATHEW CINCINNATI ; STANLEY SCOTT KENDYL CINCINNATI ; BOURGEOIS MARC RICHARD CINCINNATI ; BERG CHARLES JOHN JR CINCINNATI

Agent(s): KIRBY EADES GALE BAKER; HOYNG ROKH MONEGIER LLP; ENGISCH GAUTIER; MAULITTA PRAMULASARI; TANI AND ABE PC; GUFFEY TIMOTHY B

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 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 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

7) Family number: 22234260 (US2997222A)

© PatBase

Title: DISPLAY UNIT

Abstract: (Claim 1) 1. A display unit including a tray comprisin.- two article supporting bottoms connected in side to side relation for an.-ularly positioning one bottom with respect to the other, a side and two end walls on one bottom, a side and two end walls on the other bottom, the pair of end walls on one bottom being aligned with the pair on the other bottom, tapered tongues projecting from the respective ends of one side to overlie both bottoms and in contact with the respective end walls, tabs on both end wall pairs overlying and slidably holding the respective tongues, whereby in any an.-ular position of said bottoms said tongues close the space between end wall pairs, means interlocking each tab to the adjacent bottom, and means contacting both bottoms to support said tray with one bottom angularly depending from the other.

Classifications:

International (IPC 8-9): A47F5/11 (Advanced/Invention); A47F5/10 (Core/Invention)

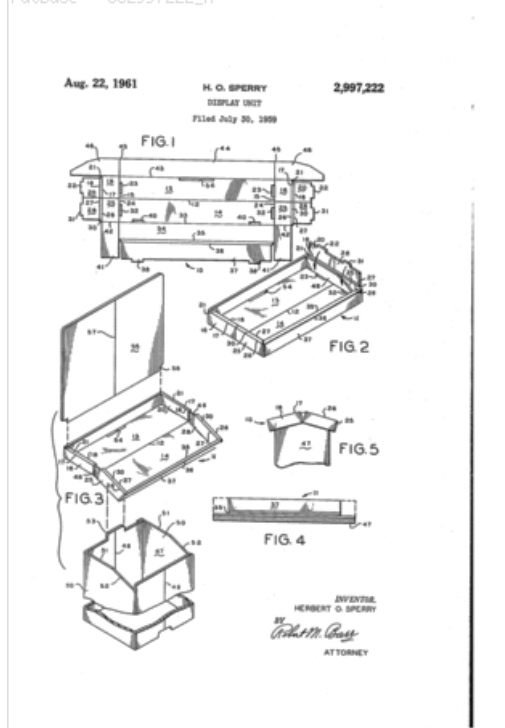
International (IPC 1-7): A47F3/14 B65D5/52

CPC: A47F5/112

European: A47F5/11B

US: 211/130.1 229/123 229/178

PatBase - US2997222_A



Family:

Publication number	Publication date	Application number	Application date
US2997222 A	19610822	US19590830627	19590730

Priority:

US19590830627 19590730

Probable Assignee: COLOR PROCESS CO INC

Assignee(s): (std): COLOR PROCESS CO INC ; COLOR PROCESS COMPANY INC

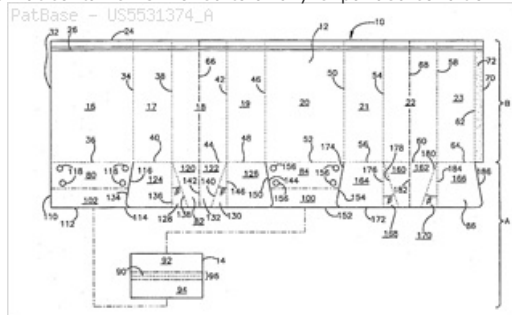
Inventor(s): (std): SPERRY HERBERT O

8) Family number: 11271262 (US5531374A)

© PatBase

Title: Automatically-operating bottom structure in a collapsible container

Abstract: An automatically operating bottom structure for use in a collapsible container includes a band (80, 84) pivotally connected to a first pair of panels (16, 20), a first pair of bottom flaps (120, 122 and 160, 162) connected to a second pair of panels (18, 22), a second pair of bottom flaps (124, 126) connected to a third pair of panels (17, 19), a third pair of bottom flaps (164, 166) connected to a fourth pair of panels (21, 23) a first pair of web panels (128, 130) and a second pair of web panels (168, 170). The band and bottom flaps are folded within the container when the container is in a folded-flat condition, but automatically form an operative bottom structure when the folded-flat container is moved to a fully-expanded condition.

Classifications:**International (IPC 8-9):** B65D5/36 (Advanced/Invention)**International (IPC 1-7):** B65D5/26 B65D5/36**CPC:** B65D5/3614 B65D5/3628**European:** B65D5/36B2 B65D5/36B2C**US:** 229/109 229/117 229/184 229/185 493/163**Family:**

Publication number	Publication date	Application number	Application date
AU199652574 A1	19961030	AU19960052574	19960322
AU199878001 A1	19981230	AU19980078001	19980609
CA2217960 AA	19971009	CA19962217960	19960322
US5531374 A	19960702	US19950420355	19950411
US5613694 A	19970325	US19960621042	19960322
US5715991 A	19980210	US19960748466	19961108
US5816483 A	19981006	US19970855184	19970513
US5915617 A	19990629	US19970872367	19970610
WO9632330 A1	19961017	WO1996US03802	19960322
WO9856665 A1	19981217	WO1998US10783	19980609

Priority:

US19940344989 19941125	US19950420355 19950411	US19960621092 19960322
US19960621042 19960322	WO1996US03802 19960322	US19960748466 19961108
US19970855184 19970513	US19970872367 19970610	WO1998US10783 19980609

Probable Assignee: CREATIVE TECH MARKETING**Assignee(s):** (std): CREATIVE TECH MARKETING ; GASPER THOMAS M ; THOMAS M GASPER**Inventor(s):** (std): GASPER THOMAS M**Inventor(s):** THOMAS M GASPER**Agent(s):** BROUILLETTE KOSIE PRINCE

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

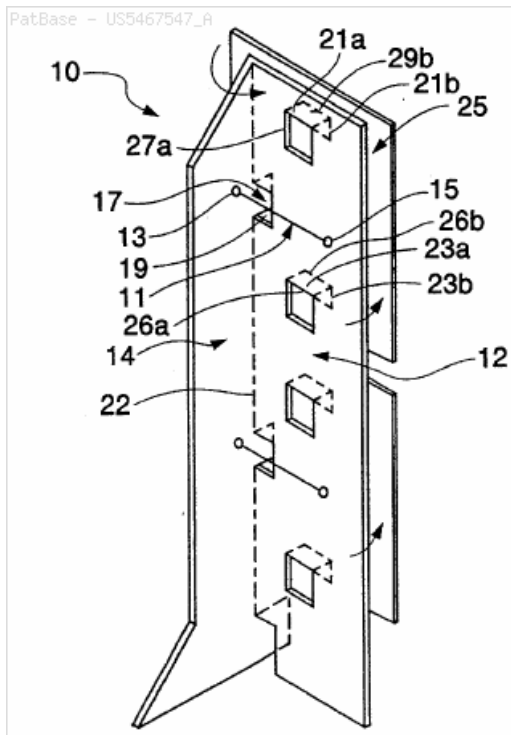
9) Family number: 12250265 (US5467547A)

© PatBase

Title: Self-erecting display stand that automatically dimensionalizes front panels

Abstract: A collapsible, self-erecting display stand has a back panel, a front display panel, a side support panel, and a biasing member. From its collapsed configuration, the biasing member urges the back panel and side support panel to a position supporting a free-standing display stand and, simultaneously, the front display panel is projected outwardly to achieve a three-dimensional effect.

Classifications:**International (IPC 8-9):** G09F1/12 (Advanced/Invention); G09F1/00 (Core/Invention)**International (IPC 1-7):** G09F15/00**CPC:** G09F1/12**European:** G09F1/12**US:** 40/124.1 40/539 40/610 406/100

**Family:**

Publication number	Publication date	Application number	Application date
US5467547 A	19951121	US19930150391	19931110

Priority:

US19930150391 19931110

Probable Assignee: GRAPHIC COMMUNICATIONS INC**Assignee(s):** (std): GRAPHIC COMMUNICATIONS INC**Inventor(s):** (std): FORTNER LARRY L**10) Family number: 12344272 (US5249668A)**

© PatBase

Title: Method and apparatus for transporting and displaying neckties

Abstract: A revolvable rack for neckties that can be either temporarily or permanently hooked or fastened to a rod or a store fixture, and a container for shipping the rack while it is fully loaded with ties. The rack is easily rotated by hand, has a relatively small turning radius and has the capacity to hold several dozen ties. Once the tie rack is placed in the container, the container serves to both store and protect the ties in an organized and out-of-the-way manner. The tie rack and container combination can be hung together in an existing space. The container allows the fully loaded tie rack to be quickly and easily lifted out of the container in one smooth motion, and directly hung on a rod or on a merchandising fixture in a store without the use of special tools or equipment, such that the ties are readily and pleasingly displayed.

Classifications:

International (IPC 8-9): A47F7/12 B65D5/49 (Advanced/Invention);
B65D85/18 (Advanced/Non-invention);
A47F7/12 B65D5/48 (Core/Invention);
B65D85/18 (Core/Non-invention)

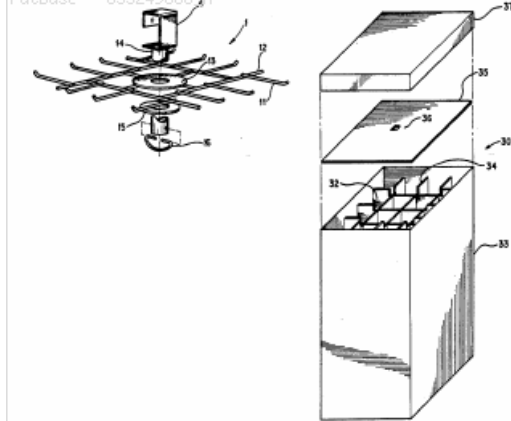
International (IPC 1-7): A47F7/12 B65D85/62

CPC: A47F7/12 B65D5/48038 B65D85/185

European: A47F7/12 B65D5/48B1E L65D85/18C

US: 206/278 206/279 206/296 206/44R 206/45.14 206/756 211/115
211/119 211/70 229/120.36

PatBase - US5249668_A

**Family:**

Publication number	Publication date	Application number	Application date
US5249668 A	19931005	US19920912984	19920714
US5484519 A	19960116	US19930021075	19930223
WO9401348 A1	19940120	WO1993US04728	19930521

Priority:

US19920912984 19920714 US19930021075 19930223

Probable Assignee: RANDA CORP**Assignee(s):** (std): RANDA CORP

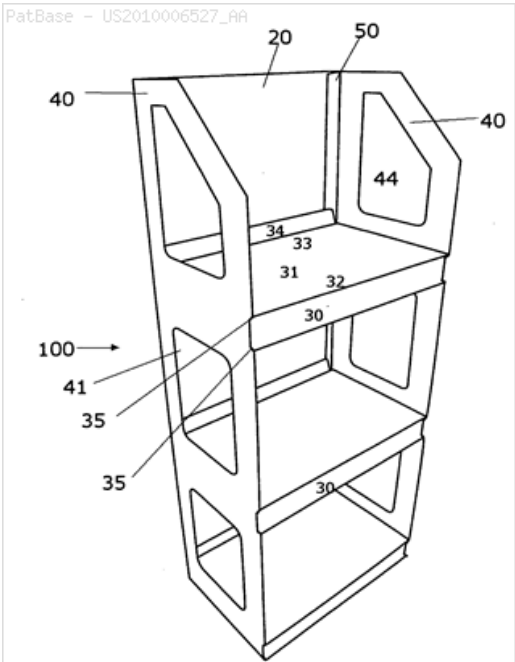
Inventor(s): (std): FENTON FRANK ; SPIEGEL JEFFREY ; SHEA THOMAS ; STUART LAWRENCE
Designated states: AT BE CA CH DE DK ES FR GB GR IE IT LU MC NL PT SE

11) Family number: 44230314 (US2010006527A) © PatBase

Title: COLLAPSIBLE MERCHANDISING DISPLAY

Abstract: A one-piece, easily erected, collapsible cardboard display for merchandise. Shelves formed from the display's front panel are secured to a longitudinally displaceable sliding panel providing support for the device and facilitating assembly and disassembly thereof.

Classifications:
International (IPC 8-9): A47F5/11 (Advanced/Invention);
A47F5/10 (Core/Invention)
CPC: A47F5/116
European: A47F5/11B2
US: 211/135 211/149 211/149S



Family:

Publication number	Publication date	Application number	Application date
US2010006527 AA	20100114	US20080216799	20080710

Priority:
US20080216799 20080710

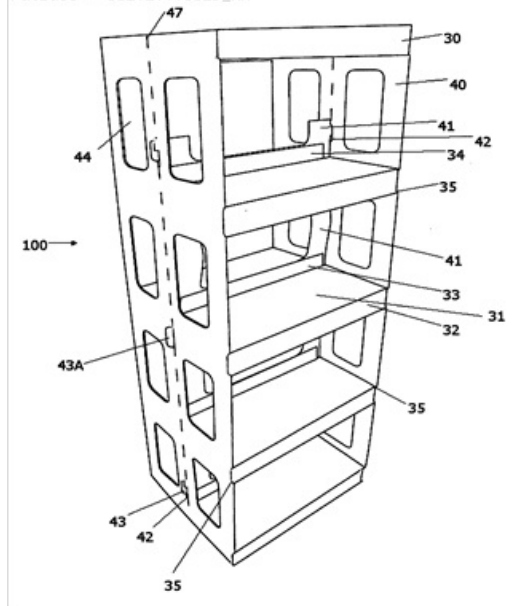
Probable Assignee: INTERSTATE CONTAINER READING LLC
Assignee(s): (std): INTERSTATE CONTAINER READING L
Assignee(s): INTERSTATE CONTAINER READING LLC
Inventor(s): (std): GROFF ALAN M ; KALWAT JOSHUA R
Agent(s): JOHN S HALE GIPPLE AND HALE

12) Family number: 44230320 (US2010006529A) © PatBase

Title: COLLAPSIABLE MERCHANDISING DISPLAY

Abstract: A one-piece, easily erected, collapsible cardboard display for merchandise. Shelves formed from the display's front panel are secured to a longitudinally displaceable sliding panel providing support for the device and facilitating assembly and disassembly thereof.

Classifications:
International (IPC 8-9): A47B47/06 (Advanced/Invention);
A47B47/00 (Core/Invention)
CPC: A47F5/116
European: A47F5/11B2
US: 211/186

**Family:**

Publication number	Publication date	Application number	Application date
US2010006529 AA	20100114	US20080216800	20080710

Priority:

US20080216800 20080710

Probable Assignee:

INTERSTATE CONTAINER READING LLC

Assignee(s): (std):

INTERSTATE CONTAINER READING L

Assignee(s):

INTERSTATE CONTAINER READING LLC

Inventor(s): (std):

GROFF ALAN M ; KALWAT JOSHUA R

Agent(s):

JOHN S HALE GIPPLE AND HALE

13) Family number: 44195352 (US2010181443A)

© PatBase

Title: ARCUATE DISPLAY STAND

Abstract: A display assembly is provided using an interior frame with an arcuate wrapped exterior having an advertising element. The frame is made from corrugated paper or a thin walled plastic.

Classifications:**International (IPC 8-9):** A47F5/00 B65D19/00 F16M11/00

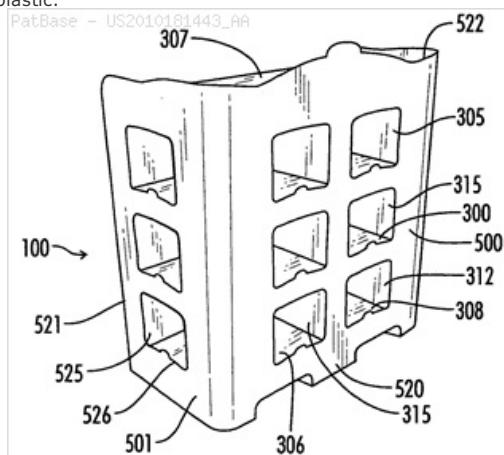
F16M11/02 (Advanced/Invention);

B65D19/00 F16M11/00 F16M11/02 (Core/Invention)

CPC: A47F5/11**European:** A47F5/11**US:** 108/51.11 108/51.110S 211/135 211/72 248/127 248/127S

248/146 248/146P D6/449 D6/474 D6/475 D6/479 D6/672 D6/675

D6/678.1 D6/683.1

Locarno class: 06/04**Family:**

Publication number	Publication date	Application number	Application date
US2010181443 AA	20100722	US20090321395	20090121
US8157112 BB	20120417	US20090321395	20090121
USD607232 S1	20100105	US20090314550F	20090409
USD607233 S1	20100105	US20090314551F	20090409
USD607236 S1	20100105	US20090314553F	20090409
USD607237 S1	20100105	US20090314554F	20090409
USD616673 S1	20100601	US20090314552F	20090409

Priority:

US20090321395 20090121

US20090314550F 20090409

US20090314551F 20090409

US20090314553F 20090409

US20090314554F 20090409

US20090314552F 20090409

Probable Assignee: STRIBLING PACKAGING INC**Assignee(s):** (std): ENGLANDER CONTAINER AND DISPLAY CO ; STRIBLING PACKAGING INC ; BOJIE ANDREW**Assignee(s):** STRIBLING PACKAGING INC D B A JUICED CREATIVE

Inventor(s): (std): BOJIE ANDREW
Agent(s): KEISLING PIEPER AND SCOTT PLC,BANK OF AMERICA PLAZA; KEISLING PIEPER AND SCOTT PLC BANK OF AMERICA PLAZA; KEISLING AND PIEPER PLC; MEREDITH K; KEISLING PIEPER AND SCOTT PLC

14) Family number: 21902376 (US3066792A)

© PatBase

Title: PACKAGES FOR MERCHANDISING GARMENTS OR THE LIKE ARTICLES

Abstract: (Claim 1) 1. In combination, a collapsible case made of a single blank, comprising a rectangular bottom section, end walls extending up from the ends of said bottom section, flaps extending from the upper edges of said end walls and folded against the inner surfaces of said end walls, said bottom section having slots adjacent said end walls, said flaps having extending tabs received in said slots, side walls extending up from said bottom section, flaps extending from the upper ends of the side walls and disposed parallel to the bottom section, the free ends of said flaps being spaced from one another, leaving a space over the bottom wall, and tabs extending from the ends of said side walls and attached to the inner surfaces of said end walls.

Classifications:

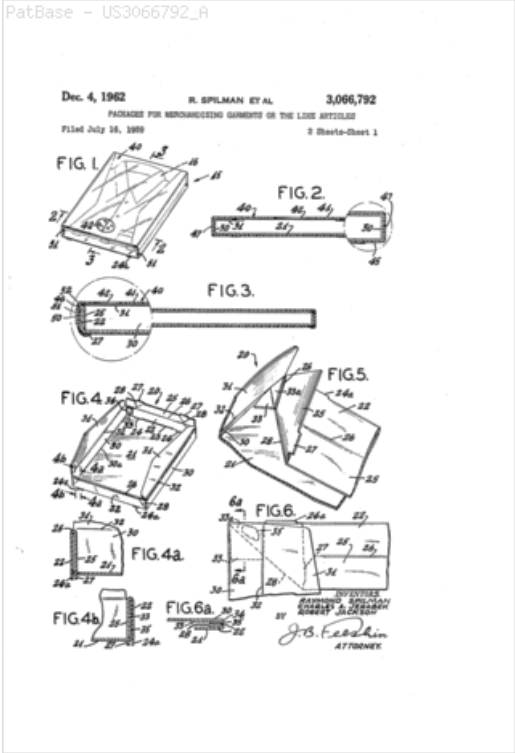
International (IPC 8-9): B65D5/36 B65D77/00 (Advanced/Invention);
B65D85/18 (Advanced/Non-invention);
B65D5/36 B65D77/00 (Core/Invention);
B65D85/18 (Core/Non-invention)

International (IPC 1-7): B65D85/18

CPC: Y10S206/815 B65D77/003 B65D5/365 B65D85/18 B65D85/182

European: B65D5/36B4A1 B65D77/00B L65D85/18 L65D85/18B

US: 206/278 206/299 206/815 229/162.1 229/190 383/119 383/120 383/42



Family:

Publication number	Publication date	Application number	Application date
US3066792 A	19621204	US19590827568	19590716

Priority:

US19590827568 19590716

Probable Assignee: RELIANCE MFG CO

Assignee(s): (std): RELIANCE MFG CO ; RELIANCE MFG COMPANY

Assignee(s): RELIANCE MANUFACTURING COMPANY

Inventor(s): (std): RAYMOND SPILMAN ; JERABEK CHARLES A ; JACKSON ROBERT T

Inventor(s): SPILMAN RAYMOND

15) Family number: 33175431 (US2006169690A)

© PatBase

Title: MULTIPURPOSE STORAGE DEVICE AND METHOD

Abstract: A convertible device that converts between an activity mat and a storage container to capture and store numerous articles. Upon reclosing the activity mat, the articles are recaptured into the storage container. The device includes walls and a base, webbing connected between each adjacent wall pair, and a joint connected between the base and walls so that they are foldable into a third configuration wherein the footprint of the folded device is roughly the size of the base. In the third configuration, the walls are stacked relative to the base. The convertible device may further include attachment means for releasably holding the walls in a rigid and upright position in the first configuration. The webbing can be inwardly biased such that when the walls are urged from the second to the first configuration, the webbing folds toward the interior of the convertible device.

Classifications:

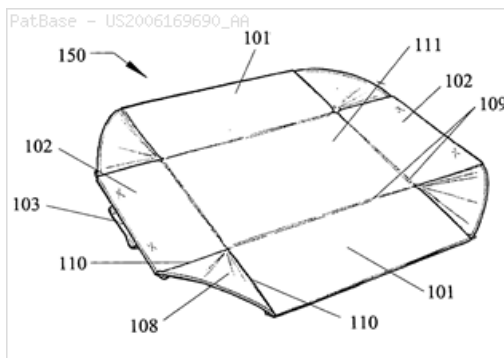
International (IPC 8-9): A45C11/20 A45C13/02 A45C13/10
A45C13/34 A45C15/00 A45C7/00 A45C9/00 A45F3/46 A45F4/02
A47G9/06 B65D21/02 B65D30/02 B65D30/20 B65D37/00 B65D5/50
B65D6/00 B65D6/12 B65D8/00 B65D8/04
B65D8/14 (Advanced/Invention);

A45C13/02 A45C13/10 A45C5/03 A45C5/06 (Advanced/Non-invention);
A45C11/20 B65D21/02 B65D30/02 B65D6/00

B65D8/04 (Core/Invention)

CPC: A45C2007/0004 A45C5/06 A45C15/00 A47G9/062 A45C7/0036
A45C7/0054 A45C9/00 A45C13/103 A45C13/1076 A45C2013/1015

A45C11/20 A45C13/02 A45C13/1038 A45C5/03 A45C2013/026
A45F3/46 A45F4/02
European: A45C11/20 A45C13/10E1 A45C15/00 A45C7/00C3
A45C7/00C6 A45C9/00 A45F3/46 A45F4/02 A47G9/06B K45C13/02
K45C13/02S K45C13/10E1 K45C13/10L K45C13/10S2 K45C5/03
K45C5/06 K45C7/00A
US: 1/1 190/1 190/107 206/216 220/23.87 220/4.08 220/6 220/666
220/6P 220/7 220/7P 383/2



Family:

Publication number	Publication date	Application number	Application date
EP1846300 A2	20071024	EP20060719399	20060123
EP1846300 A4	20120125	EP20060719399	20060123
US2006169690 AA	20060803	US20050046423	20050128
US2006169691 AA	20060803	US20050263424	20051031
US2009321434 AA	20091231	US20090549751	20090828
US2011011856 AA	20110120	US20100892281	20100928
US2014262862 AA	20140918	US20140219778	20140319
US2017020251 AA	20170126	US20160282803	20160930
US7597209 BB	20091006	US20050046423	20050128
US7845508 BB	20101207	US20050263424	20051031
US8714389 BB	20140506	US20100892281	20100928
US9480317 BB	20161101	US20140219778	20140319
US10092074 BB	20181009	US20160282803	20160930
WO06083633 A2	20060810	WO2006US02521	20060123
WO06083633 A3	20071122	WO2006US02521	20060123

Priority:

US20050046423 20050128 US20050263424 20051031 WO2006US02521 20060123
US20090549751 20090828 US20100892281 20100928 US20140219778 20140319
US20160282803 20160930

Probable Assignee: MIEH INC

Assignee(s): (std): MIEH INC ; ROTHSCCHILD MAXWELL B ; ROTHSCCHILD MAXWELL BELL ; ROTHSCCHILD WAYNE H ; INT HOLDINGS LLC ; INTERNAT HOLDINGS LLC

Assignee(s): INTERNATIONAL HOLDINGS LLC

Inventor(s): (std): ROTHSCCHILD MAXWELL BELL ; ROTHSCCHILD MAXWELL B ; ROTHSCCHILD WAYNE H

Inventor(s): ROTHSCCHILD MAXWELL ; ROTHSCCHILD WAYNE

Agent(s): JENKENS AND GILCHRIST PC; JUSTIN D SWINDELLS JENKENS AND GILCHRIST A PROFESSIONAL CORP; NIXON PEABODY LLP

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 KN KP KR KZ LC LI LK LR LS LT LU LV LY 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

16) Family number: 18214508 (DE2303294A1)

© PatBase

Title: VERPACKUNGSEINHEIT, INSBESONDERE FUER TUBEN UNIT, ESPECIALLY FOR TUBES (Machine translation)

Abstract: Source: DE2303294A1 [DE] (Claim1) Gerd Amm7 Stuttgart 1 Hartwig Steiner 7 Stuttgart 1Patentansprueche "orpackungeinheit,insbesondere fuer Tuben,gekennzeich -redurc h die Verwendung von zwei jeweils in bekannter lijeis mit Einsteckoeffnungen(20) zur klemmenden Steckhalterung der im Bereich ihrer Koepfe (12) darin eingesteckten Tuben (11) versehenen Paletten (15, 16), die mit den darin gehaltenenTuben (11) derart zu der Verpackungseinheit zusammengesetzt sind, dass die Tuben (11) auf der einen Palette (15) entgegen gesetzt zu den Tuben (11) auf der anderen Palette (16) aus gerichtet sind und jeweils in zwischen benachbarten Tuben auf der anderen Palette vorhandene Zwischenraeume (A) hineingreifen, und durch Nittel(24, 25, 26) zum Verbinden beider Paletten (15, 16).

Machine translation: (Claim1) Gerd Amm7 Stuttgart 1 Hartwig Steiner 7 Stuttgart orpackungeinheit 1Patentansprueche", especially for tubes, gekennzeich-redurc h using two each in known lijeis with insertion (20) for clamping socket holder in the area of their heads (12) is plugged tubes (11) bearing pallets (15, 16), which are therein kept tubal (11) so put together to the packaging unit, that the tubes (11) on a pallet (15) opposite to the tubes (11) the other range (16), and are directed into each engage between adjacent tubes on the other pallet existing Interstitial (A), and Nittel (24, 25, 26) to connect the two pallets (15, 16).

Classifications:

International (IPC 8-9): B65D71/00 B65D71/38

B65D77/04 (Advanced/Invention);

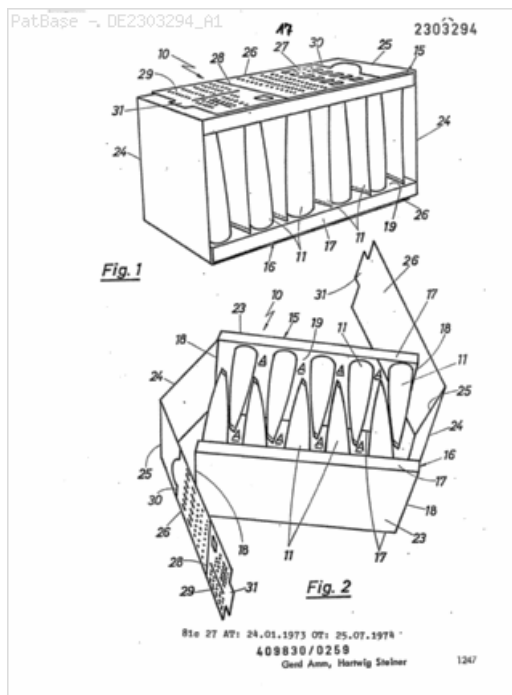
B65D71/00 B65D71/06 B65D77/04 (Core/Invention)

International (IPC 1-7): B65D85/14

CPC: B65D71/38 B65D77/044 B65D2571/0029 B65D2571/00314

B65D2571/00666 B65D2571/00919

European: B65D71/00C4 B65D71/00CA4 B65D71/38 B65D77/04C4
L65D571/00Y2A4 L65D571/00Y2A7A L65D571/00Y6A2
L65D571/00Y9L



Family:

Publication number	Publication date	Application number	Application date
DE2303294 A1	19740725	DE19732303294	19730124

Priority:

DE19732303294 19730124

Probable Assignee: AMM

Assignee(s): (std): AMM ; AMM GERD ; STEINER HARTWIG ; STUTTGART

Inventor(s): (std): AMM GERD ; STEINER HARTWIG

17) Family number: 50912565 (US2012085817A)

© PatBase

Title: SHIPPING AND DISPLAY CARTON AND BLANKS FOR PRODUCING SAME

Abstract: A shipping and display carton convertible into a cover portion and display tray is described comprised of a cover portion formed from a cover blank and a tray portion formed from a tray blank. The blanks are preferably glued together at only three glue points when the tray blank is laid flat on top of the cover blank in order to form a two-layered blank that may be erected into the present carton. The fully erected carton may be easily broken apart into an attractive display tray and a disposable/recyclable cover by gripping the cover within a grasping aperture and lifting the cover portion up to break the carton apart at the two side tabs and along the rear of the carton.

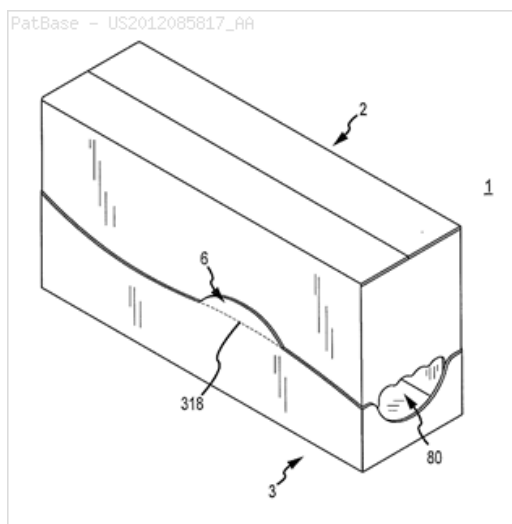
Classifications:

International (IPC 8-9): B31B17/00 B65D17/00 (Advanced/Invention)

CPC: B65D5/5445

European: B65D5/54C

US: 229/240 229/240P 493/84 493/84S



Family:

Publication number	Publication date	Application number	Application date
US2012085817 AA	20120412	US20100899864	20101007
US8430297 BB	20130430	US20100899864	20101007

Priority:

US20100899864 20101007

Probable Assignee: HENKEL IP AND HOLDING GMBH

Assignee(s): (std): DIAL CORP ; GATROST THOMAS ; KOVEN STEPHEN ; WILKUM ASHLEY ; PATEL REENA ; WAIDELICH JOHN

Assignee(s): HENKEL IP AND HOLDING GMBH ; HENKEL US IV CORP
Inventor(s): (std): WILKUM ASHLEY ; KOVEN STEPHEN ; GATROST THOMAS ; WAIDELICH JOHN ; PATEL REENA
Agent(s): PAUL A

18) Family number: 23521576 (US2005155527A)

© PatBase

Title: CORRUGATED CARDBOARD PALLETS

Abstract: A corrugated cardboard pallet comprising a top sheet (28), a base sheet (29) and at least one connecting member (30 - 38))between said top and said base sheets, the connecting member being moveable to shift the pallet between a relatively flat and a relatively erect form. Each connecting member comprises two substantially parallel opposing main body panels (18, 20) and two pairs of opposing side walls (X, Y) wherein each of one pair of opposing side walls are formed from two interlocking parts (11, 14, 22, 25).

Classifications:

International (ipc 8-9): B65D19/00 B65D19/40 B65D5/10 B65D5/36
B65D5/42 (Advanced/Invention);
B65D19/00 B65D19/38 B65D5/02 B65D5/36
B65D5/42 (Core/Invention)

International (ipc 1-7): B65D19/00 B65D19/40 B65D5/36

CPC: B65D5/3621 B65D19/0012 B65D19/40 B65D2519/00019

B65D2519/00029 B65D2519/00054 B65D2519/00064

B65D2519/00089 B65D2519/00278 B65D2519/00288

B65D2519/00318 B65D2519/00373 B65D2519/00557

B65D2519/00562 B65D2519/00567 B65D2519/00597

B65D2519/0086 B65D2519/0087 B65D2519/0091

European: B65D19/00C1B2A B65D19/40 B65D5/36B2A

L65D519/00Y1B1 L65D519/00Y1B3 L65D519/00Y1C1

L65D519/00Y1C3 L65D519/00Y1D1 L65D519/00Y2A6

L65D519/00Y2B1 L65D519/00Y2C1 L65D519/00Y2D1

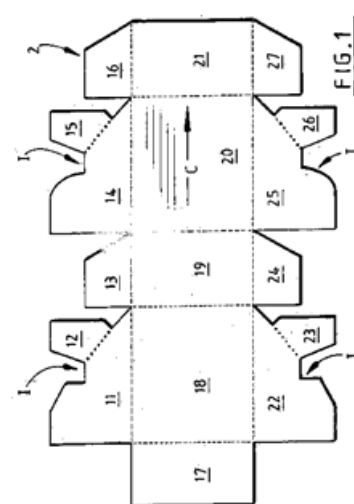
L65D519/00Y3A1 L65D519/00Y3A1A L65D519/00Y3A1B

L65D519/00Y4G L65D519/00Y4H1 L65D519/00Y4H2E

US: 108/51.3 108/51.300P 229/117 229/117P

PatBase - US2005155527_AA

Patent Application Publication Jan. 21, 2006 Sheet 1 of 6 US 2006/0155527 A1



Family:

Publication number	Publication date	Application number	Application date
AT315526 E	20060215	AT20030745318T	20030310
AT327166 E	20060615	AT20030712333T	20030310
AU2003209484 AA	20031013	AU20030209484	20030310
AU2003217011 AA	20031013	AU20030217011	20030310
CA2480698 AA	20040927	CA20032480698	20030310
CA2480849 AA	20040927	CA20032480849	20030310
CN100455488 C	20090128	CN20038009677	20030310
CN1329252 C	20070801	CN20038009675	20030310
CN1649774 A	20050803	CN20038009677	20030310
CN1649776 A	20050803	CN20038009675	20030310
DE60303211 D1	20060406	DE20036003211	20030310
DE60303211 D1	20060406	DE20036003211T	20030310
DE60303211 T2	20060921	DE20036003211T	20030310
DE60305466 D1	20060629	DE20036005466T	20030310
DE60305466 D1	20060629	DE20036005466	20030310
DE60305466 T2	20070215	DE20036005466T	20030310
EP1490269 A1	20041229	EP20030712333	20030310
EP1490269 B1	20060524	EP20030712333	20030310
EP1494928 A1	20050112	EP20030745318	20030310
EP1494928 B1	20060111	EP20030745318	20030310
ES2259142 T3	20060916	ES20030745318T	20030310
GB200207049 A0	20020508	GB20020007049	20020326
GB200213178 A0	20020717	GB20020013178	20020608
PT1494928 T	20060531	PT20030745318T	20030310
RU2004131639 A	20050627	RU20040131639	20030310
RU2004131640 A	20050627	RU20040131640	20030310
RU2323863 C2	20080510	RU20040131640	20030310
RU2343093 C2	20090110	RU20040131639	20030310
US2005155527 AA	20050721	US20030509051	20030310
US2006032898 AA	20060216	US20030509301	20030310
WO03082685 A1	20031009	WO2003GB00996	20030310
WO03082688 A1	20031009	WO2003GB01019	20030310

Priority:

GB20020007049 20020326 GB20200007049 20020326 GB20020013178 20020608
WO2003GB00996 20030310 WO2003GB01019 20030310

Probable Assignee: MALKEHKHI STEFEN

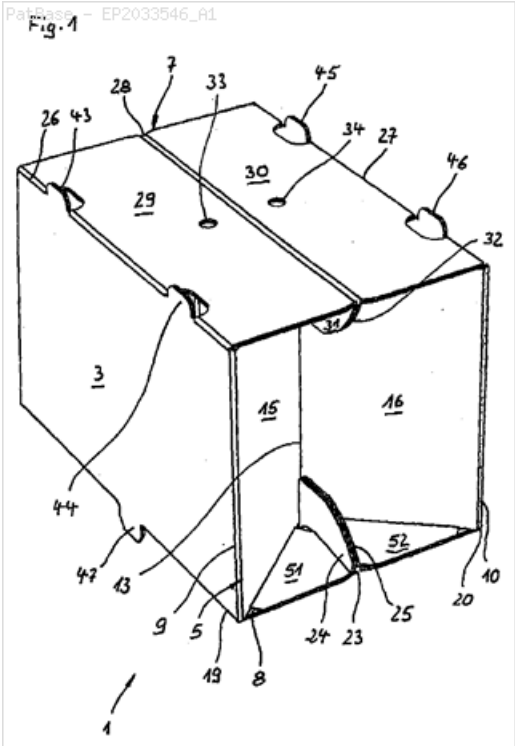
Assignee(s): (std): IAN REILLY ; MALKEHKHI STEFEN ; MULCAHY STEPHEN ; REILLY IAN ; REJLLI JAN ; STEPHEN MULCAHY
Inventor(s): (std): IAN MULCAHY STEPHEN REILLY ; MALKEHKHI STEFEN ; REJLLI JAN ; REILLY IAN ; MULCAHY STEPHEN ; STEPHEN MULCAHY ; IAN REILLY
Inventor(s): MULCAHY STEPHEN REILLY IAN
Agent(s): SIM AND MCBURNEY; CHARLES N QUINN FOX ROTHSCHILD LLP
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 NI NL NO NZ OM PH PL PT RO RU SC SD SE SG SI SK SL SN SZ TD TG TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

19) Family number: 42747610 (EP2033546A1) © PatBase

Title: FLOOR STAND FOR DISPLAY

Abstract: Base structure (1) made from cardboard comprises first side walls (3, 4) connected to a horizontal top (7) and/or a horizontal base (8). The horizontal extension of second side walls (5, 6) is more than the spacing of the first side walls. The side wall sections (15-18) are folded inwardly each forming an angle opening outward. Preferred Features: The top and base have an interlocking connection which blocks the movement of the second side walls. The top and base have a rectangular cross-section.

Classifications:
International (IPC 8-9): A47F3/14 A47F5/11 B65D19/20 B65D5/52 (Advanced/Invention); A47F3/00 A47F5/10 B65D19/02 B65D5/44 (Core/Invention)
CPC: A47F5/114
European: A47F5/11B1



Family:

Publication number	Publication date	Application number	Application date
DE202007012633 U1	20081204	DE200720012633U	20070910
EP2033546 A1	20090311	EP20080015683	20080905

Priority:

DE200720012633U 20070910

Probable Assignee: GISSLER AND PASS GMBH

Assignee(s): (std): GISSLER AND PASS ; GISSLER AND PASS GMBH

Inventor(s): (std): KARAKAVUZ ERDOGAN

Agent(s): PAUL DIETER ALFRED ET AL

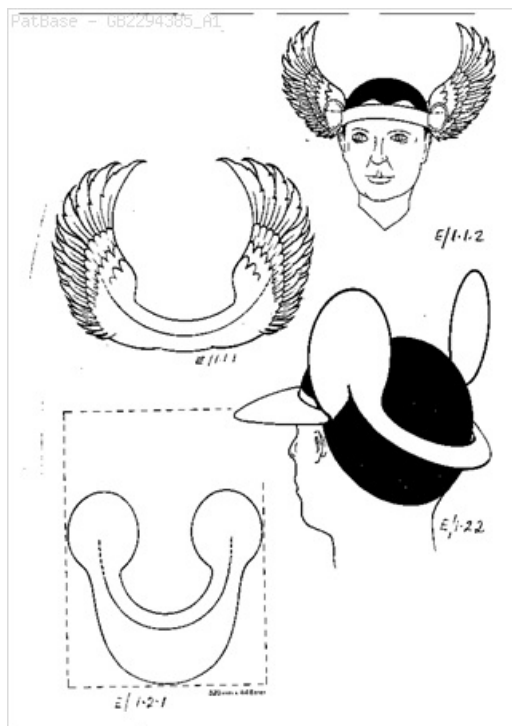
Designated states: AL AT BA BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO RS SE SI SK TR

20) Family number: 13251621 (GB2294385A) © PatBase

Title: Items of adornment and display

Abstract: The items are adapted to be placed around cylindrical artefacts such as drinks cans and similarly configured artefacts and non cylindrical artefacts of similar dimensions such as dolls and figurines. The items bear a resemblance to headwear and are made from flexible material in which a split is formed to accommodate the artefact. The split can be curved or partially curved in a convex or a concave form. It can be associated with a parallel second split and/or upward or downward extensions. Numerous modifications and additional features are disclosed.

Classifications:
International (IPC 8-9): A41G7/00 A42B1/20 A42B1/22 B31D5/00 G09F21/02 (Advanced/Invention)
International (IPC 1-7): A42B1/00 A63H3/08 G09F3/04
CPC: A41G7/00 A42B1/004 A42B1/208 B31D5/00 G09F21/02
European: A41G7/00 A42B1/00C A42B1/20F B31D5/00 G09F21/02



Family:

Publication number	Publication date	Application number	Application date
GB2294385 A1	19960501	GB19940021886	19941031
GB2294385 B2	19990106	GB19940021886	19941031
GB9421886 A0	19941221	GB19940021886	19941031

Priority:

GB19940021886 19941031

Probable Assignee: SAMUELSON NEVILLE A W

Assignee(s): (std): SAMUELSON NEVILLE A W ; SAMUELSON NEVILLE ANTHONY WYLI

Assignee(s): NEVILLE ANTHONY WYLIE SAMUELSON

Inventor(s): (std): SAMUELSON NEVILLE ANTHONY WYLI

Inventor(s): NEVILLE ANTHONY WYLIE SAMUELSON

21) Family number: 7423628 (US4151803A)

© PatBase

Title: Knock down corrugated board floor display

Abstract: The knock down corrugated board floor display illustrated in Fig. 2 with shelves and side walls pivotally secured to a rear wall, and side wall attached ropes supporting the shelves in the display erected position. Corner panels on the side walls pivot partially inward upon collapse of the display and the balance of the side walls pivot fully to lie parallel to rear wall, sandwiching the shelves and ropes between side walls and rear wall, the corner panels becoming the sides of the reasonably flat box-like structure into which the display collapses.

Classifications:

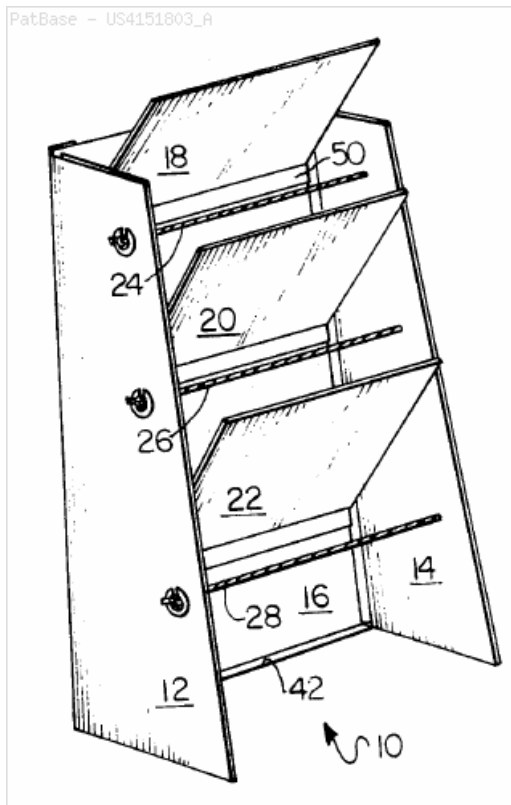
International (IPC 8-9): A47F5/11 (Advanced/Invention);
A47F5/10 (Core/Invention)

International (IPC 1-7): A47B43/02

CPC: A47F5/116

European: A47F5/11B2

US: 108/179 108/41 211/135 248/174 D6/474 D6/675.3

**Family:**

Publication number	Publication date	Application number	Application date
US4151803 A	19790501	US19780902995	19780505

Priority:

US19780902995 19780505

Probable Assignee: MERCHANDISING DISPLAY CORP**Assignee(s):** (std): MERCHANDISING DISPLAY CORP**Inventor(s):** (std): FERRERA JOSEPH P ; VALERO KENNETH W**22) Family number: 14519635** (GB2344339A)

© PatBase

Title: Collapsible carton

Abstract: A carton formed from one or more blanks has a base panel 111, side panels 112,114, and end wall panels 118,119 attached to opposite side panels 114,112 by tabs 165,166. Base extension panels 115,116 overlie the end wall panels 119,118 when erect. With the extension panels 115,116 overlying the base panel, the carton may be collapsed by folding at crease lines 141 - 148. In the erect condition, handle flaps 156,157 with resilient tabs 161,163 may engage in handle cut-outs 151,152 in the extension panels 115,116. Lid panels 121 - 127 preferably with lid retention tabs 128,129 to cooperate with slots 171,172 may be provided.

Classifications:

International (IPC 8-9): B65D5/36 B65D5/468 (Advanced/Invention); B65D5/36 B65D5/46 (Core/Invention)

International (IPC 1-7): B65D5/36 B65D5/468

CPC: B65D5/3678 B65D5/4608

European: B65D5/36B4C B65D5/46B1

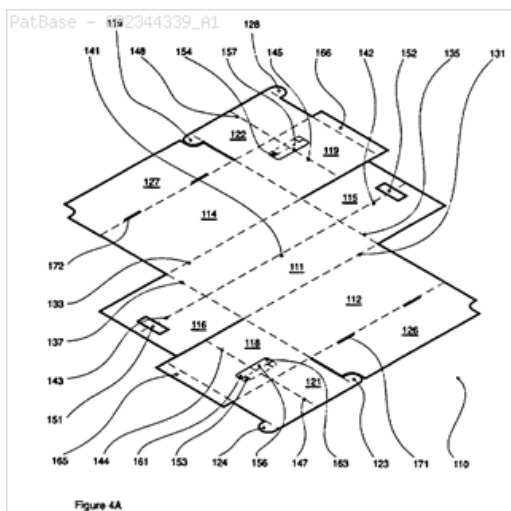


Figure 4A

Family:

Publication number	Publication date	Application number	Application date
GB2344339 A1	20000607	GB19990019857	19990819
GB2344339 B2	20030430	GB19990019857	19990819
GB9826388 A0	19990127	GB19980026388	19981201
GB9903077 A0	19990331	GB19990003077	19990208

Priority:

GB19980026388 19981201 GB19990003077 19990208

Probable Assignee:

WOOD DONALD

Assignee(s): (std):

WOOD DONALD

Assignee(s):

DONALD WOOD

Inventor(s): (std):

WOOD DONALD

Inventor(s):

DONALD WOOD

23) Family number: 16407652 (DE8312656U1)

© PatBase

Title: SCHAU- UND VERKAUFAUFSTELLER IN GROSSFORMAT SHOW AND SELL IN LARGE FORMAT DISPLAY (Machine translation)

Abstract: Source: DE8312656U1 [DE] (Claim 1) S C HUT Z ANS P RUEC HE 1) Schau- und Verkaufsaufsteller in Grossformat fuer mindestens zwei lotrechte Stapel mit mindestens jeweils zehn uebereinander- liegenden vereinzelt Waren enthaltende Warenpackungen, wobei die jeweils oberste Warenpackung entnahmebereit ist, dadurch g e k e n n z e i c h n e t, dass der Aufsteller in einen Boden- kasten einsetzbar und eine Laengswand sowie mindestens drei dazu verlaufende @@erwaende aufweist, von denen die mittlere als Trennwand ausgebildet mit einer laengswandparallelen Blende versehen ist.

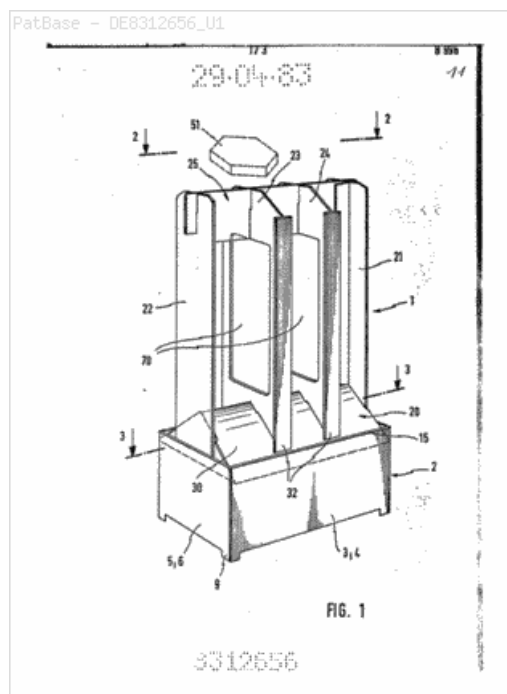
Machine translation: (Claim 1) SC HUT Z ANS P avoid reverse U 1) show and merchandising displays for in large format at least two vertical stacks with at least ten over each other, lying scattered goods containing merchandise packs, whereby the uppermost product packaging is withdrawable prepared, characterized in that the stand in a floor-box and used a longitudinal walls and at least three to running @ @ erwaende exhibits, of which the central partition as provided by a trained panel is laengswandparallelen.

Classifications:

International (IPC 8-9): A47F1/00 (Advanced/Invention);

A47F1/00 (Core/Invention)

International (IPC 1-7): A47F1/00

**Family:**

Publication number	Publication date	Application number	Application date
DE8312656 U1	19830728	DE19830012656U	19830429

Priority:

DE19830012656U 19830429

Probable Assignee:

FERRERO OHG 3570 STADTALLENDORF DE

Assignee(s):

FERRERO OHG 3570 STADTALLENDORF DE

24) Family number: 7485712 (US4162008A)

© PatBase

Title: Shipping and display carton for an electric lamp or similar article, and resulting package

Abstract: A reflector-type incandescent lamp having a glass envelope with an end face or lens component that is coated with a film of colored plastic is retained within a paperboard shipping and display carton by a peripheral flange structure and an end closure that are formed by integral parts of the carton. The plastic-coated end face of the lamp envelope is protected from abrasion damage by the rough edges of the tabular members which form the retaining-flange structure by a shield-panel that also constitutes an integral part of the carton and is automatically pulled into overlapping relationship with the flange structure when the carton is erected into tubular form from collapsed condition. The shield-panel is so shaped that it provides a non-abrasive continuous pad for the coated end face of the packaged lamp.

Classifications:

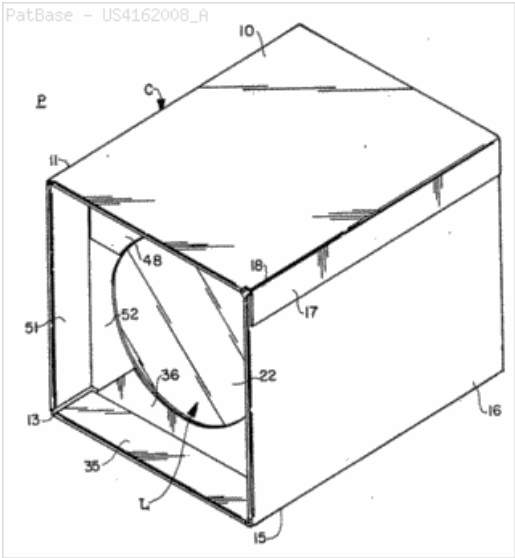
International (IPC 8-9): B65D5/50 (Advanced/Invention);

B65D5/50 (Core/Invention)

International (IPC 1-7): B65D5/50

CPC: B65D5/5011

European: B65D5/50A3



Family:

Publication number	Publication date	Application number	Application date
US4162008 A	19790724	US19780900944	19780428

Priority:

US19780900944 19780428

Probable Assignee: WESTINGHOUSE ELECTRIC CORP

Assignee(s): (std): WESTINGHOUSE ELECTRIC CO ; WESTINGHOUSE ELECTRIC CORP

Assignee(s): NORTH AMERICAN PHILIPS ELECTRIC CORP

Inventor(s): (std): MCCALMONT DAVID

25) Family number: 22293771 (US1999021A)

© PatBase

Title: DISPLAY DISPENSING DEVICE

Abstract: 1, A dispensing and display device having a base, a magazine above and offset from the front wall of said base, and a shelf between the fronts of said base and of said magazine, the front of the base and sides of the base and the magazine comprising a single sheet of material having three sections, the center section forming the front of said base, and the side sections being L-shaped and forming the sides of said base and of said magazine.

Classifications:

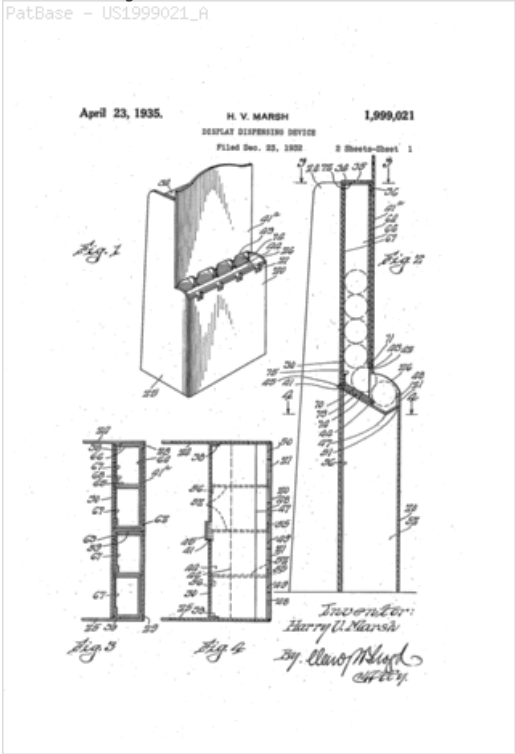
International (IPC 8-9): A47F1/08 A47F3/024 (Advanced/Invention); A47F1/00 A47F3/00 (Core/Invention)

International (IPC 1-7): A47F1/08

CPC: A47F1/08

European: A47F1/08

US: 221/197 221/311 221/92 312/42



Family:

Publication number	Publication date	Application number	Application date
US1999021 A	19350423	US19320648525	19321223

Priority:

US19320648525 19321223

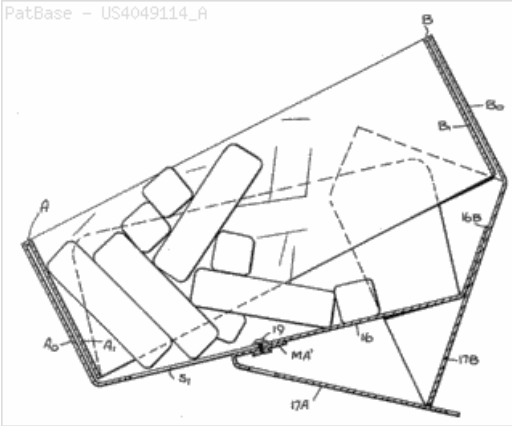
Probable Assignee: MARSH HARRY V
Assignee(s): (std): MARSH HARRY V
Inventor(s): (std): MARSH HARRY V

26) Family number: 1442790 (US4049114A) © PatBase

Title: Convertible carton

Abstract: A carton capable of storing and shipping goods in a tightly-packed orderly array, the carton being convertible into an open bin of larger volume in which the goods are in disarray to provide a jumble display conducive to sales. The carton is formed with a rectangular open shell and a drop-out base which in the storage mode is flat, whereby the carton then has a uniform depth, the base in the jumble mode assuming a trough-like configuration whereby the resultant bin then rests on one wall of the V-shaped trough and the shell is inclined to provide ready access to the bin.

Classifications:
International (IPC 8-9): B65D5/52 (Advanced/Invention);
B65D5/44 (Core/Invention)
International (IPC 1-7): B65D25/24 B65D5/52
CPC: B65D5/5206
European: B65D5/52B
US: 206/44B 206/45.25 206/45.28 206/45.29 206/764 248/174



Family:

Publication number	Publication date	Application number	Application date
US4049114 A	19770920	US19760708686	19760726

Priority:
US19760708686 19760726

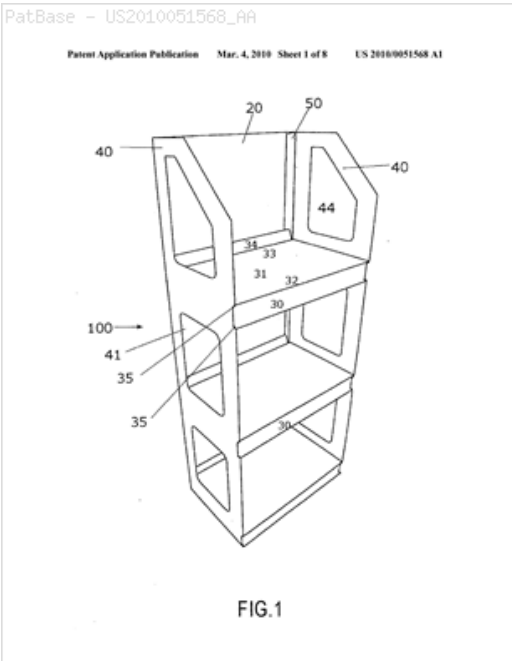
Probable Assignee: IMMCO IND INC
Assignee(s): (std): IMMCO IND INC
Assignee(s): IMMCO INDUSTRIES INC
Inventor(s): (std): DANHEISSER HANS

27) Family number: 44452863 (US2010051568A) © PatBase

Title: COLLAPSIBLE MERCHANDISING DISPLAY

Abstract: A one-piece, easily erected, collapsible cardboard display for merchandise. Shelves formed from its rear and front panels attach to a longitudinally displaceable center panel providing support for the device and facilitating assembly and disassembly thereof.

Classifications:
International (IPC 8-9): A47F5/11 (Advanced/Invention);
A47F5/10 (Core/Invention)
CPC: A47F5/116
European: A47F5/11B2
US: 211/135 211/149



Family:

Publication number	Publication date	Application number	Application date
US2010051568 AA	20100304	US20080230434	20080828

Priority:

US20080230434 20080828

Probable Assignee: INTERSTATE CONTAINER READING LLC
Assignee(s): (std): INTERSTATE CONTAINER READING L
Assignee(s): INTERSTATE CONTAINER READING LLC
Inventor(s): (std): GROFF ALAN M ; KALWAT JOSHUA R
Agent(s): JOHN S HALE GIPPLE AND HALE

28) Family number: 50740870 (US2012051669A)

© PatBase

Title: SYSTEM AND METHOD FOR A MULTI-USE GIFT PRESENTATION SYSTEM

Abstract: A system for gift presentation comprising a gift container capable of containing a gift having at least four interconnected side panels and a bottom panel, including at least two generally opposed main panels and at least two generally opposed side panels, the main panels and side panels each terminating at the bottom panel and each pair of the opposed main panels and the side panels terminating in a common plane for each of the pair of main panels and each of the pair of the side panels at an open end of the gift container; a cover operably connected to the open end of the gift container; and a functional element operably connected the gift container.

Classifications:

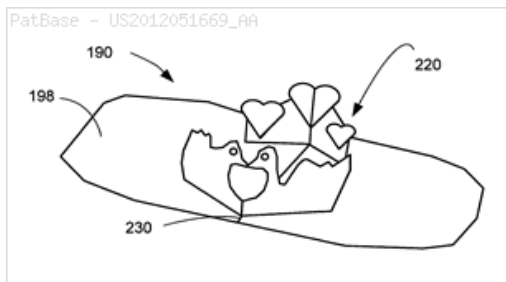
International (IPC 8-9): B65D30/20 B65D33/00 B65D33/16

B65D5/00 B65D81/36 (Advanced/Invention)

CPC: B65D31/10 B65D33/16 B65D81/368 B65D2203/00

European: B65D31/10 B65D33/16 B65D81/36F L65D203/00

US: 229/103 229/103S 383/4 383/4P



Family:

Publication number	Publication date	Application number	Application date
US2012051669 AA	20120301	US20110213716	20110819
US9630748 BB	20170425	US20110213716	20110819

Priority:

US20100375571P 20100820 US20110213716 20110819

Probable Assignee: MARCIANA EXPRESSIONS
Assignee(s): (std): KELLER JANET T ; MARCIANA EXPRESSIONS
Inventor(s): (std): KELLER JANET T