

Search history

Search PN=(DE202015001746) (Results 1)
1:
Search fn=(17578751 or 17603554) (Results 2)
2:
Search PN=(DE102007055301) (Results 1)
3:
Search fn=(57696126 or 46824633 or 48451586 or 49721964 or 49721964 or 39602176) (Results 5)
4:
Search fn=(64371288 or 64371288 or 43303400 or 30310126 or 49179231 or 54768750 or 30468199 or 47638565 or 48451586 or 52430419 or 52789363 or 54086374 or 52401321 or 22511422 or 29578810) (Results 14)
5:

1) Family number: 22511422 (GB997755A)

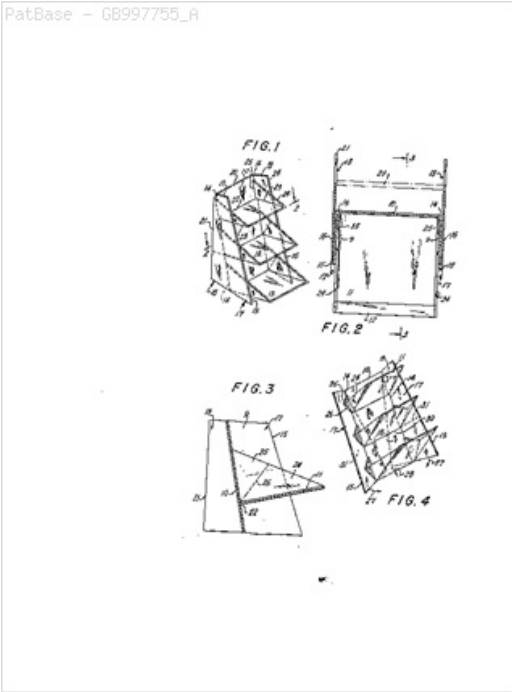
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Title: Knock-down cardboard shelf structure

Abstract: (Claim 1) 1. A knock-down cardboard or similar material shelf structure, comprising a panel shaped to define a rear wall having lateral edges, side wall panels hinged to said rear wall along said lateral edges and adjustable between collapsed positions substantially in the plane of the rear wall and set-up positions extending forwardly therefrom, at least one shelf panel having a rear edge and end edges and defining in the set-up position 'a 'shelf projecting forwardly from the rear wall and hinged along its rear edge to said rear wall, lateral attachment pleats hinged to the end edges of the shelf panel, each pleat being composed of hingedly connected sections the rear one of which is secured flat to and against the adjacent side wall panel, the sections of each pleat being hinged together along a line passing through the point 'of intersection of the shelf hinge line and the adjacent lateral edge of the rear wall, whereby movement of the side wall panels from collapsed to set-up positions opens said pleats to swing the shelf panel forwardly.

Classifications:

International (IPC 8-9): A47F5/11 B42F17/08 (Advanced/Invention);
A47F5/10 B42F17/00 (Core/Invention)
International (IPC 1-7): A47B96/00 A47F5/11 B65D5/52
CPC: A47F5/116 B42F17/08
European: A47F5/11B2 B42F17/08



Family:

Publication number	Publication date	Application number	Application date
FR1393859 A	19650326	FR19640973641	19640506
GB997755 A	19650707	GB19640014215	19640407

Priority:

GB19640014215 19640407 FR19640973641 19640506

Probable Assignee: INTERSTATE BOOCHEVER CORP

Assignee(s): (std): INTERSTATE BOOCHEVER CORP

Inventor(s): (std): MAGUIRE ALVIN R

Title: Collapsible display shelving

Abstract: A collapsible shelving display, preferably fabricated at least in part, from corrugated paperboard. Side wall assemblies are hingedly connected to a back wall to form a stand. The stand includes foldable shelf support members that are inserted into receptacles cut out of the inner panels of the side wall assemblies. Shelves are pivotally attached to the back wall, and swingable between positions substantially parallel to the back wall to positions oblique or perpendicular to the back wall.

Classifications:

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

International (IPC 1-7): A47F5/00 A47F5/08

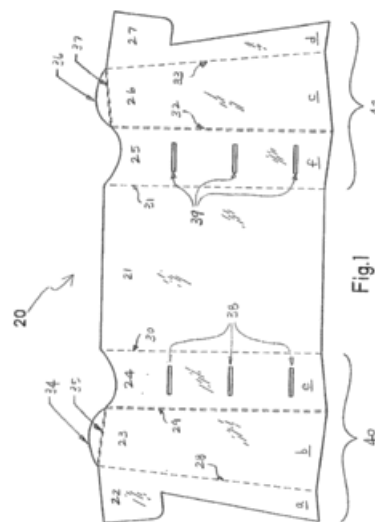
CPC: A47F5/116

European: A47F5/11B2

US: 108/162 211/149 211/72 248/174

PatBase - US2003209507_AA

Patent Application Publication Nov. 13, 2003 Sheet 1 of 4 US 2003/0209507 A1



Family:

Publication number	Publication date	Application number	Application date
■ US2003209507 AA	20031113	US20020141438	20020508
■ US6752280 BB	20040622	US20020141438	20020508

Priority:

US20020141438 20020508

Probable Assignee: WESTROCK SHARED SERVICES LLC

Assignee(s): (std): DYE ROBERT GEORGE ; STONE CONTAINER CORP

Assignee(s): SYNDEON MASVAGEN 14H C O SOLEMLU AB ; VALVIDA TURNUSGATAN 9LU ABSA ; SYNDEON AB MASVAGEN ; VALVIDA AB SATURNUSGATAN ; SYNDEON AB ; VALVIDA AB ; SMURFIT STONE CONTAINER ENTERPRISES INC ; SMURFIT STONE CONTAINER CORP ; ROCKTEEN CP LLC ; ROCK TENN SHARED SERVICES LLC ; WESTROCK SHARED SERVICES LLC ; EDWARDS LIFESCIENCES AG ; EDWARDS LIFESCIENCES AGAU GLAPIN ; EDWARDS LIFESCIENCES AU GLAPIN AG ; JOMED NV ; JOMED STRAWINSKYLAAN NV ; JPMORGAN CHASE BANK NA ; JPMORGAN CHASE BANK NA ADMINISTRATIVE AGENT AS ; DEUTSCHE BANK AG ; DEUTSCHE BANK NEW YORK BRANCH SECURITY AGENT AG AS

Inventor(s): (std): DYE ROBERT GEORGE

Title: Display stand has sides, each made from double layer of material, which have slots in inner layer, into which tabs on bases of display trays fit

Abstract: The display stand has sides (1, 2), each made from a double layer of material. These have slots (3) in the inner layer (21). Display trays are fitted between the walls with tabs on their bases which fit through the slots into the space between the two layers.

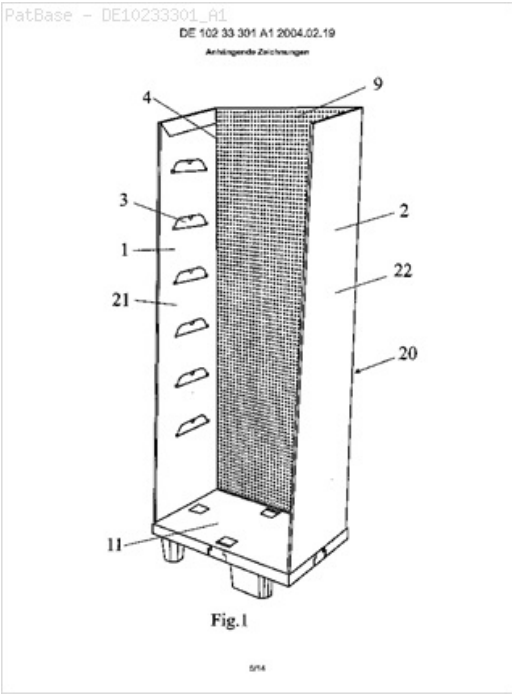
Classifications:

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

International (IPC 1-7): A47F1/14

CPC: A47F5/116

European: A47F5/11B2



Family:

Publication number	Publication date	Application number	Application date
DE10233301 A1	20040219	DE20021033301	20020722
DE10233301 B4	20060614	DE20021033301	20020722

Priority:

DE20021033301 20020722

Probable Assignee: VERPACKUNG AND DISPLAY STABERNAC

Assignee(s): (std): FREUDENBERG CARL KG ; VERPACKUNG AND DISPLAY STABERNAC

Assignee(s): VERPACKUNG AND DISPLAY STABERNACK JR PARTNER GMB ; VERPACKUNG AND DISPLAY STABERNACK JR PARTNER GMBH ; VERPACKUNG AND DISPLAY STABERNACK JR PARTNER GMBH AND CO ; CARL FREUDENBERG KG

Inventor(s): (std): FUEHRER ROLF ; LOHRBEER ANDREAS ; TRAUD GERHARD

4) Family number: 30468199 (WO04030497A1)

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Title: DISPLAY UNIT CONSISTING OF A STAND AND INSERTED TRAYS

Abstract: The invention relates to a display unit (12) consisting of a stand (10), at least one vertical compartment (98) which is open towards the front and has shelf elements which rise towards the rear, and a base (48). Said stand (10) is provided with inserted trays (44). The shelf elements (14, 26, 28) comprise openings (30, 36), grooves (34) and/or shelf edges (32, 38, 39) for receiving insertable means (42, 92) pertaining to said trays (44) and used to stop the same and stabilise the stand (10). Both the stand (10) and preferably the trays (44) consist of a folded blank or stamping of cardboard which is either corrugated or not.

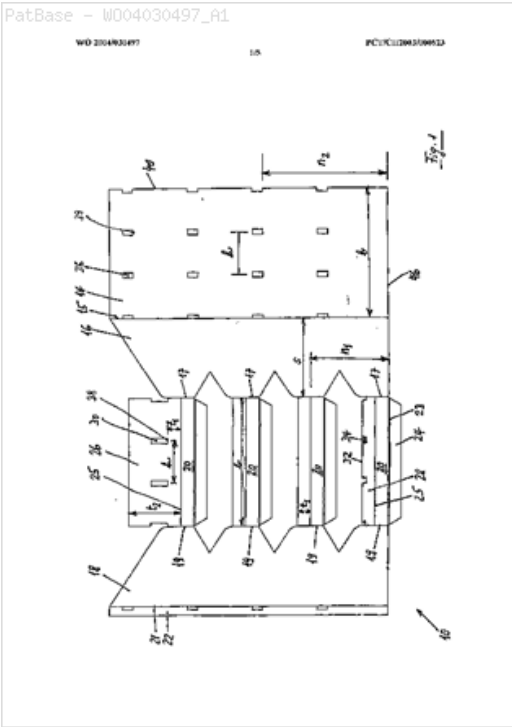
Classifications:

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

International (IPC 1-7): A47F5/00 A47F5/11

CPC: A47F5/0025 A47F5/116 A47F5/00 A47F5/11

European: A47F5/00C1 A47F5/11B2



Family:

Publication number	Publication date	Application number	Application date
AT354997 E	20060315	AT20030798848T	20030916
AU2003258445 AA	20040423	AU20030258445	20030916
CH694682 A	20050615	CH20020001642	20021001
DE50306662 D1	20070412	DE20035006662	20030916
EP1501394 A1	20050202	EP20030798848	20030916
EP1501394 B1	20070228	EP20030798848	20030916
W004030497 A1	20040415	WO2003CH00623	20030916

Priority:

CH20020001642 20021001 CH20020164202 20021001 WO2003CH00623 20030916

Probable Assignee: MODEL AG

Assignee(s): (std): LEMBE CLEMENS ; MODEL AG

Inventor(s): (std): CLEMENS LEMBE ; LEMBE CLEMENS

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 PG PH PL PT RO RU SC SD SE SG SI SK SL SN SY SZ TD TG TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

5) Family number: 43303400 (DE102007055301B4)

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Title: Regaldisplay

Abstract: The display stand is made from material which can be folded and comprises a back wall (4) with two integral, multilayered side walls (5). These have slots (17), into which hooks (23) on hanging arms (22) for the shelves (18) fit. An independent claim is included for blanks for producing the stand.

Classifications:

International (IPC 8-9): A47B47/00 A47F5/10

A47F5/16 (Advanced/Invention);

A47B47/00 A47F5/10 A47F5/16 (Core/Invention)

CPC: A47F5/116

European: A47F5/11B2

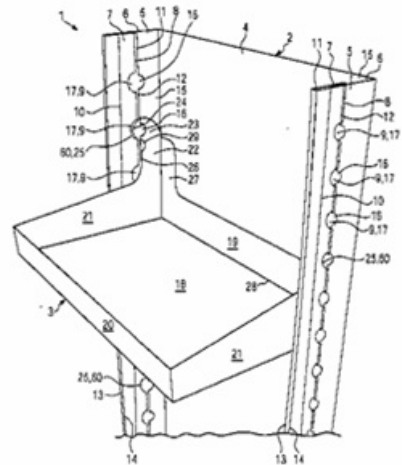


FIG. 1

1317

Family:

Publication number	Publication date	Application number	Application date
DE102007055301 A1	20090528	DE200710055301	20071120
DE102007055301 B4	20110127	DE200710055301	20071120

Priority:

DE200710055301 20071120

Probable Assignee:

STABERNACK GMBH GUSTAV

Assignee(s): (std):

STABERNACK GMBH GUSTAV

Assignee(s):

GUSTAV STABERNACK GMBH

Inventor(s): (std):

WEISGERBER MARKUS

6) Family number: 47638565 (EP2253249A1)

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Title: SYSTEM OF GOODS POSITIONERS

Abstract: The modular system has two merchandise display units (100), where the one merchandise display unit comprises a base part (102). A rear wall (104) is provided with a side wall (106) of a certain length. A jacket cut is equipped with bending devices (112), which permit application as two jacket sections (110).

Classifications:

International (IPC 8-9): A47B43/02 A47F5/11 (Advanced/Invention)

CPC: A47B43/02 A47F5/116

European: A47B43/02 A47F5/11B2

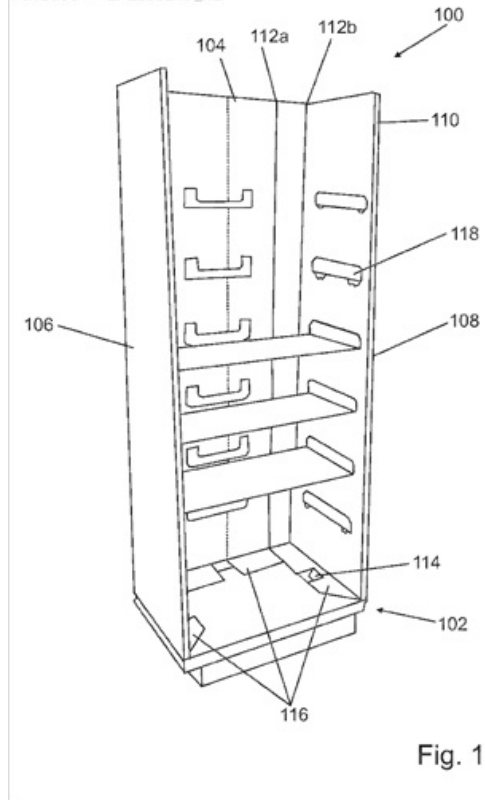


Fig. 1

Family:

Publication number	Publication date	Application number	Application date
EP2253249 A1	20101124	EP20090160687	20090519

Priority:

EP20090160687 20090519

Probable Assignee: STI GUSTAV STABERNACK GMBH**Assignee(s):** (std): STI GUSTAV STABERNACK GMBH**Inventor(s):** (std): BOCK CHRISTIAN ; WEISSGERBER MARKUS**Inventor(s):** WEISSGERBER MARKUS**Agent(s):** SIMANDI CLAUS**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**7) Family number: 48451586** (EP2294941B1)

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Title: Automatically unfolding goods positioner

Abstract: The goods positioner (10) has a carrier structure, which is transferred from a transporting position into a utilizing position. The carrier structure has two walls (12,14), where the former wall is rotated around an axis of rotation (A1) relative to the latter wall during transformation from the transporting position into a utilizing position. A goods carrier (20a,20b,20c) is provided with a base (22a,22b,22c) and a frame that partially surrounds the base. An independent claim is also included for a method for delivering and positioning a goods positioner.

Classifications:**International (IPC 8-9):** A47B43/02 A47F5/11 (Advanced/Invention)**CPC:** A47B43/02 A47F5/116**European:** A47B43/02 A47F5/11B2

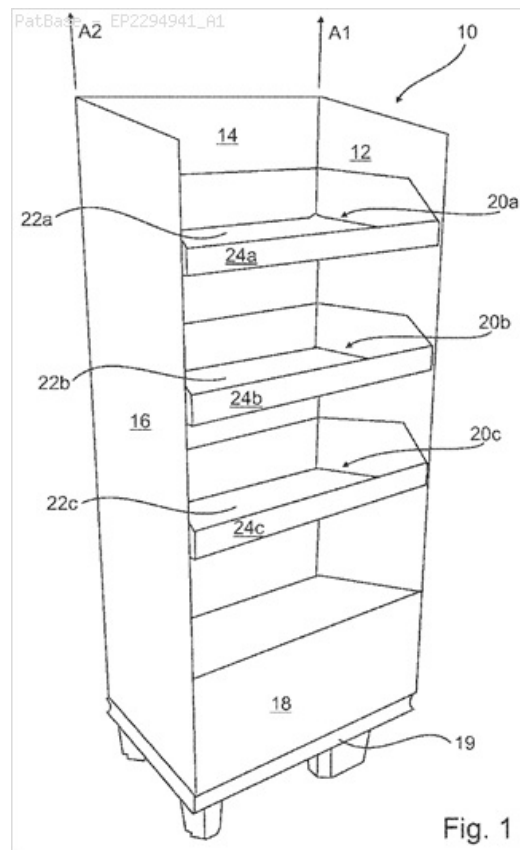


Fig. 1

Family:

Publication number	Publication date	Application number	Application date
DE502009004120 D1	20120913	DE200950004120T	20090910
EP2294941 A1	20110316	EP20090169994	20090910
EP2294941 B1	20120718	EP20090169994	20090910

Priority:

EP20090169994 20090910

Probable Assignee: STI GUSTAV STABERNACK GMBH

Assignee(s): (std): STI GUSTAV STABERNACK GMBH

Inventor(s): (std): FUEG JOERG

Agent(s): SIMANDI CLAUS DIPL CHEM; SIMANDI CLAUS

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 SM TR

8) Family number: 49179231 (DE202011003175U1)

Title: Regal Shelf (Machine translation)

Abstract: Source: DE202011003175U1 [DE] Regal, insbesondere Display-Regal, aus einem faltbarem Material, vorzugsweise aus Pappe oder Wellpappe, umfassend zwei Regalseitenwände (2), die einander gegenüberliegend angeordnet und ueber sich zwischen den Regalseitenwänden (2) erstreckende Traegerstangen (4) miteinander verbunden sind, und mindestens einem Regalboden (10), der an den Traegerstangen (4) abgestuetzt ist, dadurch gekennzeichnet, dass die Traegerstangen (4) hohl ausgebildet und durch Kunststoffstopfen (6) mit den Regalseitenwänden (2) verbunden sind, die durch entsprechende oeffnungen (5) in den Regalseitenwänden (2) von aussen in die Traegerstangen (4) eingepresst sind, wobei die Kunststoffstopfen (6) jeweils eine Anschlagflaeche aufweisen, die im eingepressten Zustand die Aussenseite der entsprechenden Regalseitenwand (2) kontaktiert.

Machine translation: Shelf, in particular display shelf, from a folding material, preferably from pasteboard or cardboard, comprehensively two shelf side panels (2), which each other oppositely arranged and over itself between the shelf side panels (2) extending carrier saweeds (4) are connected, and at least one shelf soil (10), which at the carrier saweeds (4) is supported, by the fact characterized that it is hollow trained and by plastic potting (6) with the shelf side panels (2) connected to carrier saweeds (4), which are pressed by appropriate openings (5) in the shelf side panels (2) into carrier saweeds (4) from the outside, whereby those plastic potting (6) in each case one Notice surface exhibit, which contacts the exterior of the appropriate shelf side panel (2) in the pressed in condition.

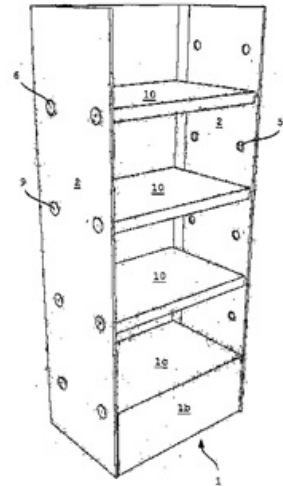
Classifications:

International (IPC 8-9): A47B47/06 A47B57/20
A47B96/06 (Advanced/Invention)

CPC: A47B57/20 A47B96/021 A47F5/116

European: A47B57/20 A47B96/02A A47F5/11B2

Fig. 1



10/14

Family:

Publication number	Publication date	Application number	Application date
DE202011003175 U1	20110707	DE201120003175U	20110224

Priority:

DE201120003175U 20110224

Probable Assignee:

GISSLER AND PASS GMBH

Assignee(s): (std):

GISSLER AND PASS GMBH

9) Family number: 52430419 (EP2526839B1)

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Title: DISPLAY PACK WHICH CAN BE COLLAPSED FLAT AND WHICH EXPANDS AUTOMATICALLY PRESENTOIR REPLIABLE A PLAT
 A DEPLOIEMENT AUTOMATIQUE

Abstract: The display case has an upper support with two lateral flaps hinged to a support panel along lateral edges of the panel. The flaps are hinged on lateral walls (5, 6) of the case such that the panel is tilted between folded and deployed positions when the case is in raised utilization position, and the panel and the flaps extend in a same plane and are superimposed with the lateral walls and a rear wall (2) of the case when the case is in folded storage position. Each lateral wall has, on its inner face opposite two racks, two slots (24, 34) to retain an elastic element (E) e.g. rubber strip. The racks and the walls are made of flat cardboard, corrugated cardboard, or plastic material.

Classifications:

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

CPC: A47F5/116

European: A47F5/11B2

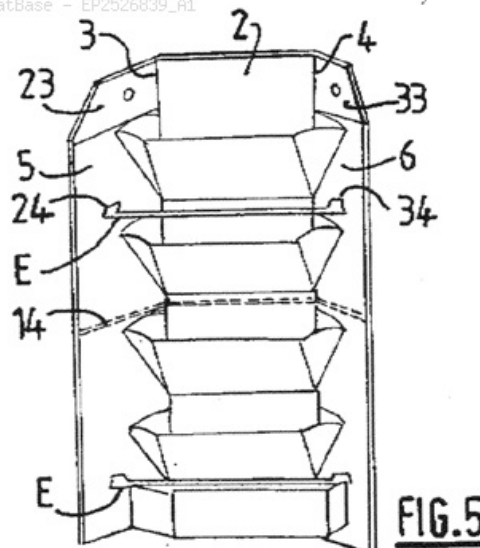


FIG. 5

Family:

Publication number	Publication date	Application number	Application date
DE602012035547 D1	20170928	DE201260035547T	20120522
EP2526839 A1	20121128	EP20120168825	20120522
EP2526839 B1	20170809	EP20120168825	20120522
FR2975576 A1	20121130	FR20110054458	20110523
FR2975576 B1	20140606	FR20110054458	20110523

Priority:

FR20110054458 20110523 EP20120168825 20120522

Probable Assignee: SMURFIT KAPPA FRANCE

Assignee(s): (std): SMURFIT KAPPA FRANCE

Assignee(s): BALLANGER ADRIEN

Inventor(s): (std): BALLANGER ADRIEN

Inventor(s): ADRIEN BALLANGER

Agent(s): LARGEAU BEATRICE; CABINET JOLLY

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 ME MK MT NL NO PL PT RO RS SE SI SK SM TR

10) Family number: 52789363 (EP2545806A1)

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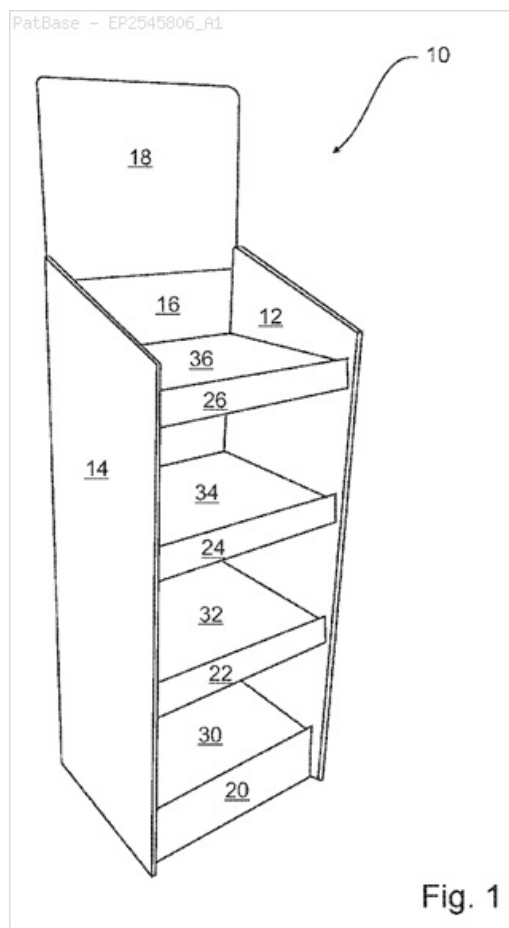
Title: QUICK UNFOLDING GOODS POSITIONER

Abstract: The goods stand (10) has outer frame and tray insert (20,22,24,26). The tray insert is provided with a support tab and base (30,32,34,36). The goods stand is transferred from transport position to use position. The goods stand is arranged in flat configuration such that it is parallel to a main plane in transport position. The support tab is arranged below the base and is provided to support the base in use position. Independent claims are included for the following: (1) method of arranging goods on stand; and (2) method of manufacturing goods stand.

Classifications:

International (IPC 8-9): A47B43/02 A47F5/11 (Advanced/Invention)

CPC: A47F5/116



Family:

Publication number	Publication date	Application number	Application date
EP2545806 A1	20130116	EP20110174079	20110715

Priority:

EP20110174079 20110715

Probable Assignee: STI GUSTAV STABERNACK GMBH

Assignee(s): (std): STI GUSTAV STABERNACK GMBH

Assignee(s): STI-GUSTAV STABERNACK GMBH

Inventor(s): (std): MCGREADY JOHN
Agent(s): Simandi Claus
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 ME MK MT NL NO PL PT RO RS SE SI SK SM TR

11) Family number: 54086374 (EP2604146B1)

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Title: SHELF ETAGERE

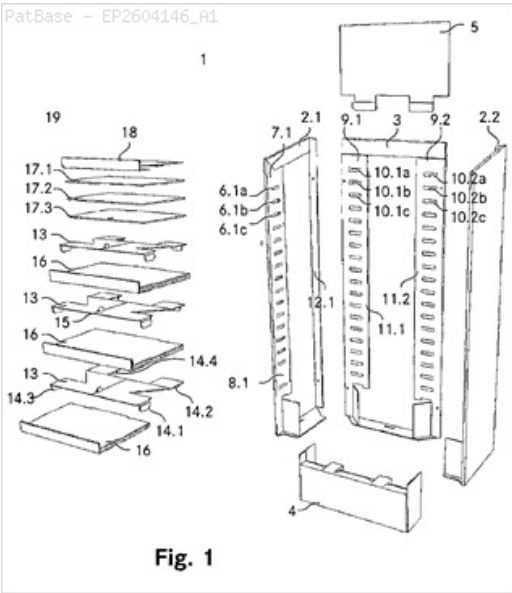
Abstract: The shelf (1) has two side walls (2.1, 2.2) as supporting elements, and a tray (19) with tabs (14.1-14.4), which are plugged in openings (6.1a, 6.2a) of the side walls during manufacture of the shelf. The openings are formed in a region of an open front side. Width of the openings is less than 70 percent of width of the side walls, where the shelf is made of a cardboard, paperboard and/or corrugated board. An aperture is formed in a middle part of a rear wall for fastening the tray in the middle part. The tray is fastened horizontally around an axis lying perpendicular to the side walls. An independent claim is also included for a shelf manufacturing method.

Classifications:

International (IPC 8-9): A47B47/00 A47B55/06 (Advanced/Invention);

A47B47/06 (Advanced/Non-invention)

CPC: A47B55/06



Family:

Publication number	Publication date	Application number	Application date
CH705885 A2	20130614	CH20110001967	20111212
DE502012002284 D1	20150402	DE201250002284T	20121206
EP2604146 A1	20130619	EP20120405126	20121206
EP2604146 B1	20150218	EP20120405126	20121206

Priority:

CH20110001967 20111212 EP20120405126 20121206

Probable Assignee: MODEL AG

Assignee(s): (std): MODEL AG

Inventor(s): (std): FINOTTI EDOARDO UMBERTO ; GRASBERGER MICHAEL ; LEMBE CLEMENS ; ROEDER THOMAS

Inventor(s): THOMAS ROEDER ; MICHAEL GRASBERGER ; EDOARDO UMBERTO FINOTTI ; CLEMENS LEMBE

Agent(s): HOFER AND PARTNER PATENTANWAELTE MBB; STAEBLER ROMAN

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 ME MK MT NL NO PL PT RO RS SE SI SK SM TR

12) Family number: 54768750 (DE202013004981U1)

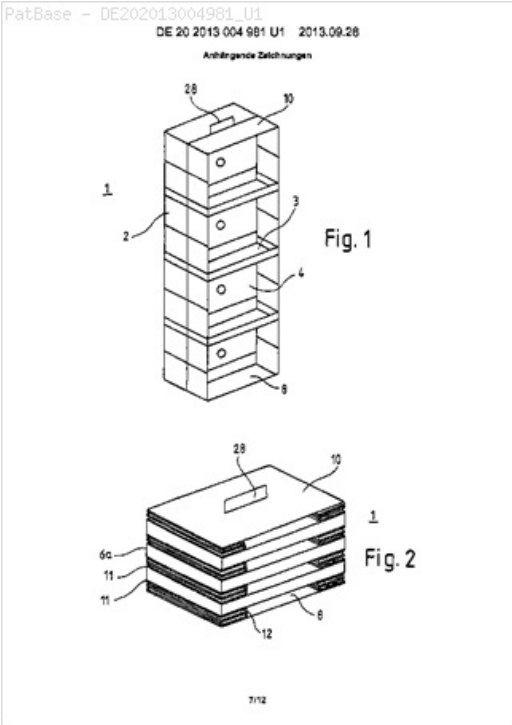
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Title: ZIEHHARMONIKAARTIG FALTBARES DISPLAY Concertina FOLDING SCREEN (Machine translation)

Abstract: Source: DE202013004981U1 [DE] Zwei- oder mehrteiliger Zuschnitt fuer einen Displaymantel (2), umfassend • einen Zuschnittsteil (5a) fuer eine erste Seitenwand (6a) und • einen Zuschnittsteil (5b) fuer eine zweite Seitenwand (6b) sowie • einen Zuschnittsteil (7) fuer einen Boden (8) und • einen Zuschnittsteil (9) fuer einen Deckel (10), - wobei das Zuschnittsteil (7) fuer den Boden (8) einteilig mit dem Zuschnittsteil (5a) fuer die erste Seitenwand (6a) oder dem Zuschnittsteil (5b) fuer die zweite Seitenwand (6b) ausgebildet ist oder ein einzelnes Zuschnittsteil des Zuschnitts ist und - das Zuschnittsteil (9) fuer den Deckel (10) einteilig mit dem Zuschnittsteil (5a) fuer die erste Seitenwand (6a) oder dem Zuschnittsteil (5b) fuer die zweite Seitenwand (6b) ausgebildet ist oder ein einzelnes Zuschnittsteil des Zuschnitts ist und - wobei die Zuschnittsteile (5a, 5b) fuer die Seitenwaende (6a, 6b) Riller (11, 12) aufweisen, welche die Seitenwaende (6a, 6b) in mehrere Abschnitte unterteilen, • wobei sich die Riller (11, 12) von einem Seitenrand (13a) einer Seitenwand (6a, 6b) zu dem anderen Seitenrand (13b) der Seitenwand (6a, 6b) erstrecken und • wobei mindestens ein Paar aus einer ersten Art von Rillern (11) vorgesehen ist, deren Abstand etwa der Hoehe der im aufgebauten Zustand des Displays (1) an der Mantelinnenwand liegenden Trayseitenwand (14a, 14b) entspricht, und • eine zweite Art von Rillern (12) vorgesehen ist, welche die Seitenwand (6a, 6b) in ziehharmonikaartig faltbare Abschnitte unterteilt. **Machine translation:** Two or more piece blank for a display casing (2) comprising • a blank part (5a) for a first side wall (6a) and • a blank part (5b) for a second side wall (6b), and • a blank part (7) for a bottom (8), and • a blank part (9) for a

cover (10), - the cutting part (7) for the bottom (8) is integral with the blank part (5a) for the first side wall (6a) or the Cutting part (5b) is formed for the second side wall (6b) or a single blank part of the blank, and - the cutting part (9) for the cover (10) integral with the cutting portion (5a) for the first side wall (6a) or the blank part (5b) is formed for the second side wall (6b) or a single blank part of the blank and - wherein the blank parts (5a, 5b) for the Seitenwaende (6a, 6b) Riller (11, 12) which the Seitenwaende (6a, 6b) is divided into several parts, • wherein the creasing rules (11, 12) from one side edge (13a) of a side wall (6a, 6b) to the other side edge (13b) of the side wall (6a, 6b) extend and • wherein at least one pair is provided of a first type of creasing rules (11), whose distance approximately to the height of the assembled state of the display (1) on the casing inner wall lying Trayseitenwand (14a, 14b), and • a second type of creasing rules (12) is provided, which the side wall (6a, 6b) is divided into accordion-foldable sections.

Classifications:
International (IPC 8-9): A47F5/11 B65D5/52 (Advanced/Invention)
CPC: A47F5/116 A47B43/02 A47B2220/0086 A47F3/14



Family:

Publication number	Publication date	Application number	Application date
DE202013004981 U1	20130926	DE201320004981U	20130603

Priority:
DE201320004981U 20130603

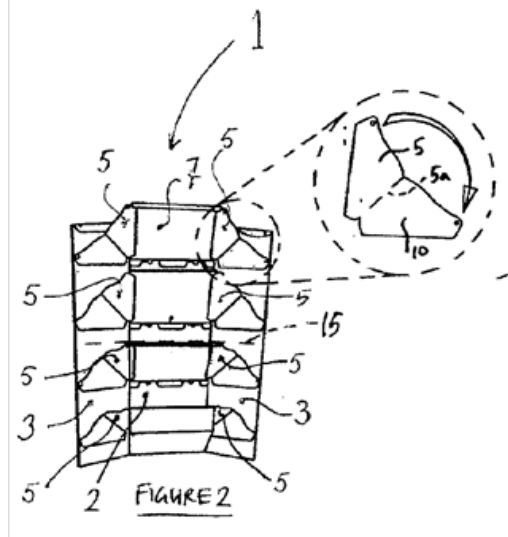
Probable Assignee: PANTHER PACKAGING GMBH AND CO KG
Assignee(s): (std): PANTHER PACKAGING GMBH AND CO KG

13) Family number: 52401321 (EP2705778A1) © PatBase

Title: COLLAPSIBLE SHELVING UNIT UNITE D'ETAGERE REPLIABLE </TI_

Abstract: A collapsible shelving unit (1) comprising a back wall (2) and two side walls (3), the side walls hingeably connected to the back wall, and the shelves (7) hingeably connected to the back wall, for each shelf there is provided two hinged gussets (5), each gusset connect to an opposite side portion of each respective shelf, and each gusset hingeably connected to a respective side wall, and the shelves arranged to adopt a stowed folded condition and be capable of adopting a deployed condition in which they are substantially perpendicular to the back wall and the side walls.

Classifications:
International (IPC 8-9): A47B43/02 A47F5/11 (Advanced/Invention)
CPC: A47F5/116 A47B43/02 A47B2220/0086

**Family:**

Publication number	Publication date	Application number	Application date
EP2705778 A1	20140312	EP20130183822	20130910
GB201216120 A0	20121024	GB20120016120	20120910
GB201222918 A0	20130130	GB20120022918	20121219
GB201316122 A0	20131023	GB20130016122	20130910
GB2507859 A1	20140514	GB20130016122	20130910

Priority:

GB20120016120 20120910 GB20120022918 20121219

Probable Assignee: SPS PRINT GROUP LTD**Assignee(s):** (std): SPS PRINT GROUP LTD**Assignee(s):** SPS PRINT GROUP LIMITED**Inventor(s):** (std): MARTIN JAMES ROWLAND ; PATTON MICHAEL ; SIMMONDS CHRISTOPHER PAUL**Inventor(s):** MICHAEL PATTON ; CHRISTOPHER PAUL SIMMONDS ; JAMES ROWLAND MARTIN**Agent(s):** ROBINSON SIMON JOHN**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 ME MK MT NL NO PL PT RO RS SE SI SK SM TR**14) Family number: 64371288 (EP3315051A1)**

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Title: RAPIDLY ERECTABLE DISPLAY WITH SHELVES PRESENTOIR DOTE D'ETAGERES A MONTER FACILEMENT <

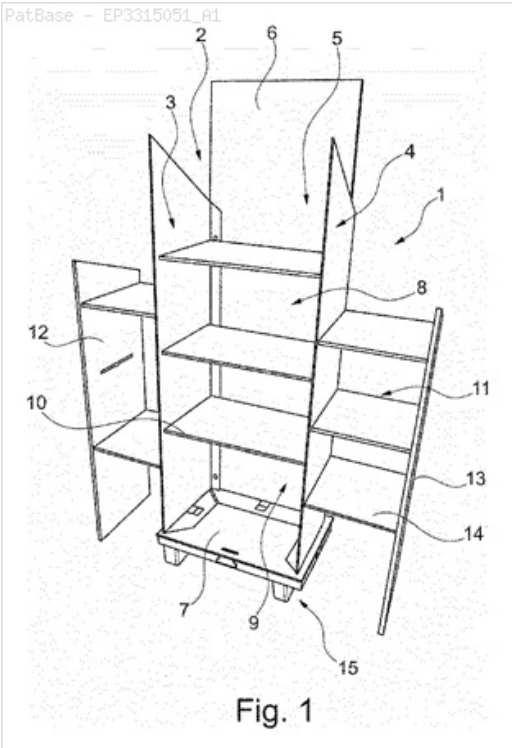
Abstract: Source: EP3315051A1 [DE] Gegenstand der Erfindung ist ein schnell aufstellbares Display mit Regalfachern. Das Display weist einen Mantel (2) und mindestens ein Regalfach (8) auf, wobei der Mantel (2) eine Rueckwand (5) und zwei daran angelenkte Mantelseitenwaende (3,4) aufweist und das Regalfach (8) mindestens einen Regalfachboden (10) und zwei am Regalfachboden (10) angelenkte Befestigungslaschen (28) aufweist und ueber die Befestigungslaschen (28) mit den beiden Mantelseitenwaenden (3,4) verbunden ist. Das Display (1) weist zusaetzliche Regalfaecher (11) auf, die sich automatisch von alleine auffalten. In den zusaetzlichen Regalfaechern (11) koennen nun entweder Waren aus dem Mantel (2) aufgelockert platziert werden, oder zusaetzliche Waren koennen hier angeboten werden. **Machine translation:** The subject matter of the invention is a fast-prop-able display with shelf trays. The display has a shell (2) and at least one shelf (8), wherein the jacket (2) has a rear wall (5) and two side walls (3, 4) is hinged jacket and the shelf (8) at least one shelves (10) and two at the shelves (10) articulated mounting tabs (28) and (28) via the fastening tabs with the two shell side walls (3, 4). The display (1) includes additional shelves (11) which automatically unfold from alone. In the additional shelf compartments (11) can now either from the jacket (2) relaxed, or may be additional were offered here.

Classifications:**International (IPC 8-9):** A47F5/10 A47F5/11

A47F5/16 (Advanced/Invention);

A47B45/00 (Advanced/Non-invention)

CPC: A47F5/116 A47B45/00 A47F5/10 A47B47/06



Family:

Publication number	Publication date	Application number	Application date
DE202016106059 U1	20161215	DE201620106059U	20161027
EP3315051 A1	20180502	EP20170153111	20170125

Priority:

DE201620106059U 20161027

Probable Assignee: PANTHER PACKAGING GMBH AND CO KG

Assignee(s): (std): PANTHER PACKAGING GMBH AND CO KG

Inventor(s): (std): WINKLER OLIVER

Agent(s): KOSSAK SABINE

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 ME MK MT NL NO PL PT RO RS SE SI SK SM TR