

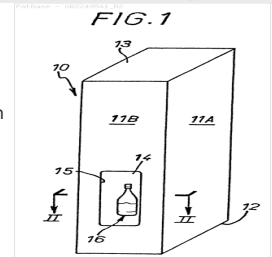
1) Family number: 6320027 (GB9119275A)

PACKAGING WITH A COMPARTMENT FORMING A DISPLAY AND A BLANK SUITABLE FOR THE CONSTITUTION OF SUCH PACKAGING

Abstract: The invention relates to a package which, for example, is of generally prismatic shape and of quadrangular cross-section. According to the invention, this package (10) comprises, internally, on at least a portion of the height of one of its side panels (11B), a compartment (14) which is capable of connecting with the exterior through a window (15), and which is capable of being used for the positioning of any accessory (16) such as, for example, a decoration suggestive of the packaged product, as shown, a pompom or a gift product. Application, for example, to the individual packaging of a bottle.

Probable Assignee: NICOLLET HUGUES SA

Earliest Publication Date: 19920320



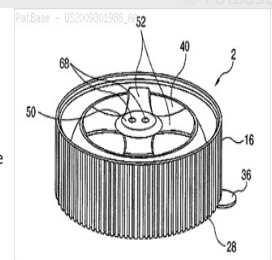
2) Family number: 33687032 (US2009301988A)

VESSEL CAP AND SYSTEM FOR MANUFACTURING THE SAME

Abstract: Source: US2009301988A A vessel cap comprises a body mounted at a vessel inlet through which a liquid material stored in a vessel is discharged outwardly and having a certain space therein, a pressing plate disposed in the body to be movable in upper and lower directions, a cutter formed at an edge of a lower surface of the pressing plate in a circumferential direction for penetrating a sealing member when the pressing plate is pressed and cutting the sealing member when the body is rotated, a hooking member downwardly protruding at the lower surface of the pressing plate for storing the sealing member cut by the cutter in the body, and a connection portion formed between an outer circumferential surface of the pressing plate and an inner circumferential surface of the body for guiding the pressing plate to be moved in upper and lower directions. When the vessel cap is opened, the sealing member is automatically removed by a sealing member removing unit integrally formed at the vessel cap. Accordingly, a user's convenience is enhanced without additionally removing the sealing member. Furthermore, the vessel cap is manufactured by a single molding thereby to reduce a production cost.

Probable Assignee: HEE RHO

Earliest Publication Date: 20060614



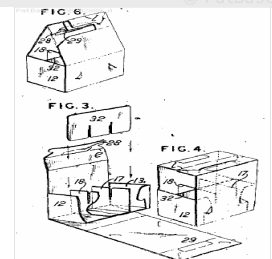
3) Family number: 19803033 (GB732889A)

IMPROVEMENTS IN BOTTLE AND LIKE CARRIER CARTONS

Abstract: Source: GB732889A 732,889. Cartons. THYNE, Ltd., W. Dec. 10, 1953, No. 34412/53. Class 18. A carrier carton has handholes and a normally flat top scored so that it may fold upwardly when grasped, to form a handle. In one embodiment the hand-holes are provided by flaps 28, 29 in the top which folds on the line e. Extensions of the sides 12, 13 interlock to provide partitions 17, 18 for engagement by a separate partition 32. In a further embodiment, Figs. 7, 8 (not shown), the hand-holes are in the sides and no separate partition is provided. In another embodiment no partitions are provided, extensions of the lower edges of two sides reinforcing the bottom.

Probable Assignee: THYNE WILLIAM LTD

Earliest Publication Date: 19550629



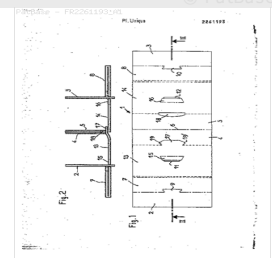
4) Family number: 3297118 (FR2261193A)

PARTITIONS FOR BOTTLE CARTON - EACH ROW MADE FROM ONE PIECE OF CARDBOARD

Abstract: Source: FR2261193A (Claim 1) 1. Separateur d'emballage pour caisse a bouteilles, ledit separateur, qui est realise de facon connue par pliage d'un flan de carton decoupe et raine, etant caracterise par le fait qu'il comporte des moyens pour maintenir en position verticale par rapport au fond du plateau les facettes constituant les divers bossages ou flancs du separateur. The partitioning may be used for any one row of bottles and can hold several bottles in a row. The single sheet of cardboard is crimped and cut while flat and before bending. In a 4 bottle example the card is folded over on the centre line so that panels (4) and (5) form the two sides of the central panel. The tongue (17) fits through the slot (18) to hold the panel upright. The bases (13) and (14) have the slots (15) and (16) cut in them to hold the remaining two partitions (2) and (3) into place together with the double thickness base (7) and (8).

Probable Assignee: GODARD AND FILS ETS

Earliest Publication Date: 19750912



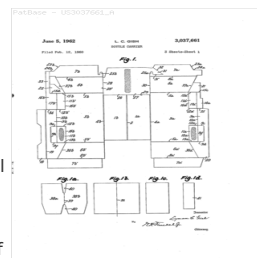
5) Family number: 22704206 (US3037661A)

BOTTLE CARRIER

Abstract: Source: US3037661A (Claim 1) 1. In a flat-foldable carrier carton formed from a blank of sheet material such as paperboard, a body having a bottom, side walls and end walls, and handle means extending longitudinally of the body and adapted to be held in spaced relation to said side walls medially of the body when the carton is squared up by a plurality of transverse partition straps to thus provide between said side and end walls at opposite sides of the handle means a plurality of article-receiving compartments, said partition straps being hingedly connected at their opposite ends with said side walls and handle means respectively, a handle-reinforcing element carried by said handle means and flat-folded thereagainst, one of said partition straps and said handle-reinforcing element being unitarily joined at their ends remote from the hinge connection of said one strap with its said side wall by a securing flap defined from them by a folding score, said flap being flat-folded on said folding score against its said handle-reinforcing element and being secured to said handle means 5 to connect said strap with said handle means, said folding score of the thus secured flap providing the hinge connection of said strap with said handle means, and said handle means being provided with cut means defining end edges of a hand hole, the folded edge of said flap 10 lying in proximity to one of said hand hole end edges and the flap thus serving to reinforce the handle means adjacent to said hand hole.

Probable Assignee: PACKAGING CORP AMERICA

Earliest Publication Date: 19620605



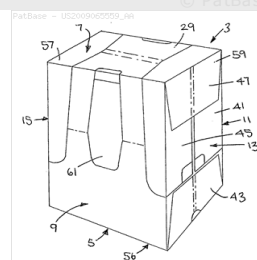
6) Family number: 43000221 (US2009065559A)

PACKAGING BOX

Abstract: Source: US2009065559A A rectangular box for packaging and transporting bottles is constructed from a one piece blank having sections that can be removed to display the bottles at the point of sale without removing the bottles from the box and which allows the box to be converted to a bottle carrier.

Probable Assignee: CLIFFORD PACKAGING LTD

Earliest Publication Date: 20090312



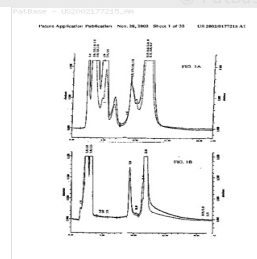
7) Family number: 33021225 (US2002177215A)

METHODS FOR PRODUCING PURIFIED ADENOVIRAL VECTORS

Abstract: Source: US2002177215A The present invention addresses the need to improve the yields of viral vectors when grown in cell culture systems. In particular, it has been demonstrated that for adenovirus, the use of low-medium perfusion rates in an attached cell culture system provides for improved yields. In other embodiments, the inventors have shown that there is improved Ad-p53 production with cells grown in serum-free conditions, and in particular in serum-free suspension culture. Also important to the increase of yields is the use of detergent lysis. Combination of these aspects of the invention permits purification of virus by a single chromatography step that results in purified virus of the same quality as preparations from double CsCl banding using an ultracentrifuge.

Probable Assignee: INTROGEN TECHNICAL SERVICES INC

Earliest Publication Date: 19980528



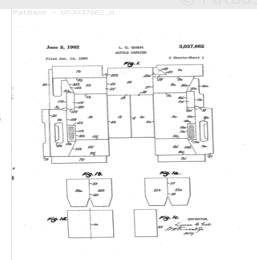
8) Family number: 22704246 (US3037662A)

BOTTLE CARRIER

Abstract: Source: US3037662A (Claim 1) 1. In a carrier carton formed from sheet material such as paperboard and of the type capable of being erected 40 from flat-folded condition to cellular form by hinging action of its parts, a bottom wall, side walls extending upwardly from the longitudinal side edges of said bottom wall, end wall elements joined to the opposite ends of said side walls, .a combined handle member and lon-45 gitudinal partition panel disposed medially of and in spaced relation to said side walls and effecting a continuous rigid interconnection between said end walls, said handle member serving to divide the interior of the carton into two spaces longitudinally thereof, partition straps 50 disposed at opposite sides of said handle member and having their opposite ends integral with said side walls and handle member and hingedly connected respectively with said side walls and handle member and extending transversely therebetween to divide each of the said spaces 55 into a plurality of compartments, and a transverse partition member initially separate from the aforesaid carton parts and attached to each of said straps and carried only thereby independently of said side walls and said combined handle member and longitudinal partition panel 00 and extending from the respective straps downwardly into proximity to the bottom wall, said partition members being independently movable with said straps in response to hinging movement of the straps upon erection of the carton.

Probable Assignee: PACKAGING CORP AMERICA

Earliest Publication Date: 19620605

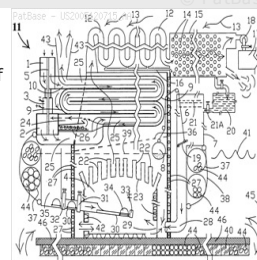


9) Family number: 30545299 (US2005120715A)

HEAT ENERGY RECAPTURE AND RECYCLE AND ITS NEW APPLICATIONS

Abstract: Source: US2005120715A What has been created is a plurality and a variety of processes and a variety of devices correspondingly supportive to each process, wherein, a new partnership between; (1) a heat absorbing radiator compressed air pipes/tubes and (2) a gas turbine engine or a reciprocating piston engine,-is used to recapture and reconvert the, otherwise wasted, heat energies expelled by engines, by factories, by smelting plants, by distillation plants, by chillers/coolers/freezers, by cooking ovens, by lamps/stoves, by trash burners, and the heat energies created by the solar heat on the desert/ocean water,-into electric power and finally into hydrogen-deuterium fuel,-by having the engine's tailpipes submerged in cold compressed air inside the heat absorbing radiator pipes in reverse air flow, to further drive and re-drive the same engine; wherein, in order to capture fusion heat energy the hydrogen bomb is detonated in the deep ocean to catch the flames by the water and the hot water is used to energize the compressed air inside the heat absorbing radiator pipes; wherein, in order to produce fusion energy, an abundant electric arc is passed across liquid deuterium or across gaseous deuterium by the electro-plasma torch and sparkplug in the internal combustion engine, and by detonating a dynamite inside a liquid deuterium; wherein diamond is produced by placing carbon inside the hydrogen bomb; and wherein, deuterium fusion flame is used first in smelting glass to large sizes before running an engine.

Probable Assignee: CHRISTIAN SCHOOL OF TECHNOLOGY CHARITABLE FOUNDATION TRUST



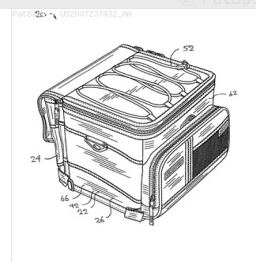
Earliest Publication Date: 19880712
10) Family number: 39336315 (US2007237432A)

CONTAINER WITH REINFORCED AND COLLAPSIBLE PORTIONS

Abstract: Source: US2007237432A A soft-sided insulated container assembly has a first insulated portion and a second insulated portion. The first and second insulated portions are generally box-shaped and are mounted in a back-to-back arrangement, such that they share a common wall. One of the portions has a receptacle in the nature of a removable, non-collapsible molded plastic tub, or bucket, that also has a mating, removable, multi-positional divider mounted therein. The molded plastic receptacle is substantially rigid and functions to provide a stiff internal structure within the surrounding soft-sided wall structure. The other portion is foldable, and can be moved between a collapsed, out of use position, to an expanded position for use when the main receptacle is not sufficiently capacious for all objects, or when different objects are better kept at different environmental conditions. The foldable portion is provided with securing straps to keep it neatly in the folded position when not in use.

Probable Assignee: CALIFORNIA INNOVATIONS INC

Earliest Publication Date: 20071011



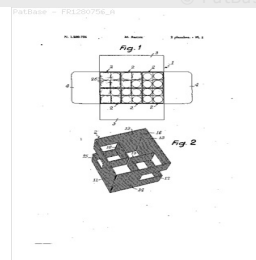
11) Family number: 21380355 (FR1280756A)

EMBALLAGE COMPARTIMENTE COMPARTIMENTE PACKAGING (MACHINE TRANSLATION)

Abstract: Source: FR1280756A (Claim 1) **ATTENTION** debut du champ CLMS peut contenir fin de DESC **. Dans chaque separateur ainsi constitue on peut loger quatre bouteilles 26 (Fig.

Machine translation: (Claim 1) ** WARNING ** start of CLMS field may contain end of DESC **. In each separator and is can accommodate four bottles 26 (Fig.

Earliest Publication Date: 19620108

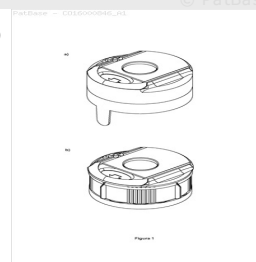


12) Family number: 65747379 (CO16000846A)

BOQUILLA TAPON DISPENSADOR DE LIQUIDO ALMACENADO EN CONTENEDOR Y PROCEDIMIENTO DE ENSAMBLE, MONTAJE Y OPERACION NOZZLE CAP LIQUID DISPENSER STORED IN CONTAINER AND ASSEMBLY, ASSEMBLY AND OPERATION PROCEDURE (MACHINE TRANSLATION)

Probable Assignee: CI DISENOS Y SISTEMAS LTDA

Earliest Publication Date: 20170310



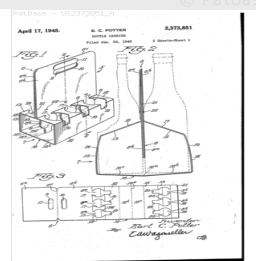
13) Family number: 21624407 (US2373851A)

BOTTLE CARRIER

Abstract: Source: US2373851A 1. A bottle carrier formed of folding sheet material and adapted to hold two parallel rows of bot-tles comprising a. handle portion and a. bottlereceiving portion, said handle portion including at least one panel of said material in substantially vertical position between said parallel rows, and said bottle-receiving portion comprising a pair of outwardly and oppositely extending top panels formed with bottle-receiving apertures therein, the inner edges of said top panels being hingedly joined to the lower end of said handle pox-tion_ side panels extending downwardly from the outer edges of said top panels and being hingedly connected thereto. abottompanel having edge portions, hingedly joined to the lower edges of said side panels, and tab elements extending from the lower end of said handle portion downwardly into the bottle-receiving portion to constitute separating means between said rows of bottles, said tab elements terminating short of said bottom panel when said handle fportion is in its normal position with its upper end extending above the bottles in said bottle-receiving portion, and having: fold lines therein-to form folding lower sections adapted to lie flat on said bottom panel and beneath the bottoms of bottles placed in the bottle-receiving' portion when said handle portion is downwardly displaced so that its upper end no longer extends above the tops of said z,a7s,su1 3 bottles, whereby said handle portion can be retained in its downwardly displsoed position to permit stacking of B, plurality of said bottle cal'- riers containing bottles in their bottle-receiving portions.

Probable Assignee: CONTAINER CORP

Earliest Publication Date: 19450417



14) Family number: 66935489 (CA2921689A)

COCONUT FIBER/STRAW/SUGARCANE HUSK (BAGASSE) BONDED RUBBER

Abstract: Source: CA2921689A Straw/Bamboo/sugarcane husk (bagasse) bonded with rubber strong enough and light for bulletproof over 850+ new applications. These materials are so stronger they are bulletproof. Yet they are very light and can be thinned for many uses ie. thinned for heavy duty gloves and/or boxes, and/or heavy duty reusable bags... Can be used to replace, as mix (powders and adhesives), layers, lining and composites and coatings possibly mixed with flame retardants, temperature resistant and electrical conductivity or electrical insulator...

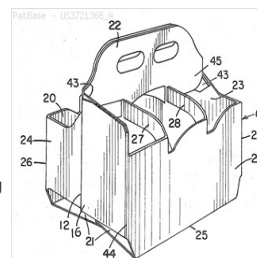
Probable Assignee: VOON GERARD G V

Earliest Publication Date: 20170909

15) Family number: 124575 (US3721368A)

BOTTLE CARRIERS AND METHOD OF FABRICATING SAME

Abstract: Source: US3721368A A strap style cellular carrier for bottled beverages, or like articles, which is formed from an elongate paperboard blank and a method of fabricating the same in collapsed condition which is characterized by cutting the blanks from a continuous web of stock material, which may be printed on the outside face, with the blanks extending lengthwise in the long direction of the web and nested laterally so that continuous lines of heat activatable adhesive may be applied to the inside faces of the blanks which adhesive lines will traverse nested handle and center partition forming panels extending from the top forming side wall margin at one side of adjoining blanks and nested bottom forming panels extending from the bottom forming side wall margins at the opposite sides of the blanks, thereafter activating the adhesive only on the areas of the handle and partition forming panels which are to be adhered to each other and finally folding the blanks while they are advanced in a continuous stream without the need for timing or indexing the individual blanks thereby enabling continuous high speed travel of the carriers during fabrication and high volume production with minimum material.



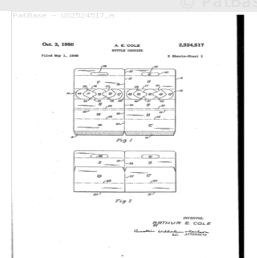
Probable Assignee: FEDERAL PAPER BOARD CO INC

Earliest Publication Date: 19720210

16) Family number: 22006611 (US2524517A)

BOTTLE CARRIER

Abstract: Source: US2524517A (Claim 1) 1. A bottle carrier and display device comprising, a central substantially vertical member of at least double ply thickness, the plies of said member being hingedly connected along a side edge; a pair of downwardly diverging top panels extending from, and integral with, the upper portion of said vertical member, said top panels having bottle receiving apertures therein; a pair of outer side wall panels extending from, and integral with, said top panels; a pair of bottom panels inwardly extending from, and integral with, the outer side wall panels, said bottom panels being integral with, and hinged fa, said vertical member along its bottom edge, the lower portion of the vertical member forming a double ply central partition between said outer side walls, the two plies of said lower portion being also hingedly interconnected along a side edge, the plies of said lower portion extending with their upper ends between the two plies of the upper portion and being secured thereto at points above said top panels; and handle means associated with the said upper portion of said vertical member. '



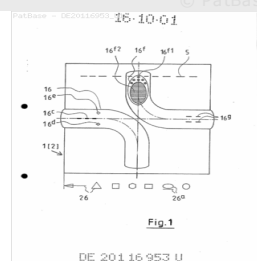
Probable Assignee: NAT FOLDING BOX CO INC

Earliest Publication Date: 19501003

17) Family number: 17752682 (DE20116953U1)

BIOLOGISCHER RAUMFILTER (PFLANZENFILTER)

Abstract: Source: DE20116953U1 (Claim 1) a) der Ausfuehrungen der Einrichtung mit Umtopf (2) als Aussenget ss (1) (= Fig. 1 + 3a), und b) mit Aussengefaess (1) mit Umtopf (2) (= Fig 2) vorgesehen ist; und B) dass hierfuer geeignete Mittel vorgesehen sind, wie a) ein Sicherungs-Einsatzgefass (30a), das-im Abstand (9b2) zum Hauptgefassaussenschaft (1a, C) dass fuer diese Emrichtungsausfuehrung (ca 1-33) a) wenigstens em Luefter (6/7/16f2) vorgesehen ist und/oder



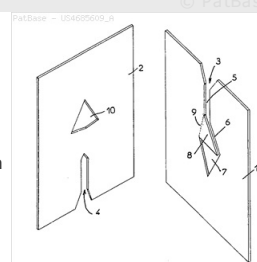
Probable Assignee: BLOCK HUBERT K

Earliest Publication Date: 20020214

18) Family number: 2130705 (US4685609A)

APPARATUS COMPRISING PLANAR ELEMENTS WHICH MAY BE ASSEMBLED TOGETHER TO FORM A STRUCTURE

Abstract: Source: US4685609A The invention concerns an apparatus comprising first and second planar elements, e.g. of cardboard, which may be assembled together to form a structure, e.g. a cross brace of a bottle crate. Each of these elements has a slit which extends to an edge of the respective element and into which the other element may be introduced. The slits of the two elements have linear portions which are aligned in a predetermined direction when the elements are assembled. The slit of the first element is formed to provide a flap which extends transversely with respect to the predetermined direction and which is pivotable about a folding line which extends obliquely with respect to the predetermined direction. The second element has an aperture in which the flap is engaged with the elements are assembled. Assembly of the elements in a mutually orthogonal position permits the flap to be freely pivoted about the folding line without engaging an edge of the aperture, while subsequent movement of the elements from the orthogonal position to a further position in which they lie against one another prevents the flap from pivoting freely about the folding line without engaging an edge of the aperture.



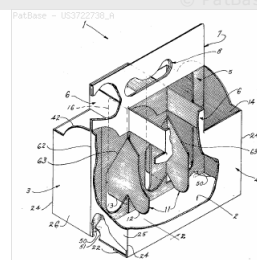
Probable Assignee: SOCAR

Earliest Publication Date: 19860901

19) Family number: 7253721 (US372738A)

BEVERAGE BOTTLE CARRIER

Abstract: Source: US372738A A one-piece bottle carrier formed of sheet material for confining and transporting returnable beverage bottles in group formation in which the individual bottles are isolated from one another in individual cells. The carrier comprises a container having a longitudinal, centralized partition or bottle separator including an upstanding hand grip portion. The longitudinal partition includes transverse separators which, in combination with the longitudinal partition, delineate the individual cells to prevent contact between the bottles. The carriers are furnished in flat condition and the transverse separators hingedly flip to their right angular positions relative to the longitudinal partition in an automatic manner as the assembled flat blank is erected from the flat, assembled condition to form the cells which prevent chipping or damage to the bottles.



Probable Assignee: ZUMBIEL CO

Earliest Publication Date: 19730327

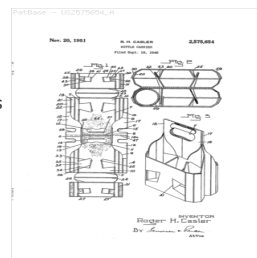
20) Family number: 22389745 (US2575654A)

BOTTLE CARRIER

Abstract: Source: US2575654A (Claim 1) 1. A single pier-e container of sheet material having article receiving compartments, said container comprising a blank of said material cut, scored and folded to provide a pair of side wall panels and a bottom panel connecting said side wall panels and formed integral therewith, one of said side wall panels having an upwardly extending handle Porti6n Provided with an opening therein for carrying the container, connected panels joining the ends of said side wall panel_ to form container end walls and formed as in- tegral parts of said blank, and a partition extending between and connecting said side wall panels to form a compartment wall spaced from said end walls, said partition comprising substantially three sided tongues formed integrally with -i5 each side wall extending therefrom and having their free ends connected, one of said free ends being folded over and the free end of the other tongue extending substantially in the plane of the remaining portion of said other tongue, 19 whereby a portion of the length of said partition is formed of three layers of said material and provides a cushioning member between said compartments.

Probable Assignee: ROY S SANFORD

Earliest Publication Date: 19511120



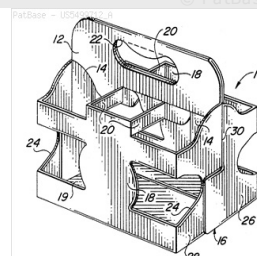
21) Family number: 8648749 (US5499712A)

BASKET-STYLE CARRIER WITH NON-COLLAPSING END PANELS

Abstract: Source: US5499712A A basket-style carrier constructed so as to maintain the carrier open during loading. The end panels of the carrier are formed from overlapping end panel sections. Each end panel section is connected to a handle panel support by a fold line. The overlapping end panel section includes a wide portion that extends transversely beyond the fold line connecting it to the handle panel support. This causes the two sections to function as a unit, preventing the end panels from collapsing about their fold lines during loading. In addition, a bottom panel forming flap is connected to one of the end panel sections at each end of the carrier. This flap is adhered to the bottom panel flaps to tighten the construction.

Probable Assignee: GRAPHIC PACKAGING INT INC

Earliest Publication Date: 19951201



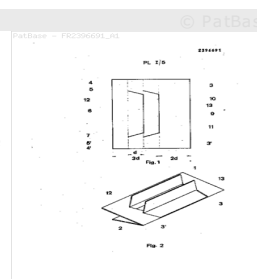
22) Family number: 3700793 (FR2396691A)

CALE PERSIENNE PARTITION FOR PACKING BOTTLES - HAS SPACERS PRESSED OUT AS FLAPS CUT IN FLAT SHEET

Abstract: Source: FR2396691A Calage pour l'emballage de x rangees de n bouteilles couchees, de diametre d, obtenu a partir d'un flan de matiere semi-rigide decoupe et rainure, comportant une premiere face et une deuxieme face, formee d'une ou plusieurs parties, articulee sur la premiere, l'une et/ou l'autre presentant uniquement des rainures paralleles et des decoupes definissant des cloisons et des ouvertures, la largeur totale de la ou des parties de la deuxieme face devant constituer le fond etant au plus egale a (n-1)d. The bottle spacing partition is made from a single sheet of rigid material which is cut and scored for folding to make a multiple rack. The sheet is made up of a flat board cut to produce two adjacent vertical spacers on the upper side of the board and the same number on the lower part of the board. The partition may also be made with vertical spacers on one side only to form the bottom row of a stack.

Probable Assignee: BEGHIN SAY SA

Earliest Publication Date: 19790202



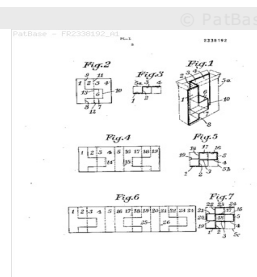
23) Family number: 3650798 (FR2338192A)

CLOISONNEMENT POUR CAISSES EN CARTON CARDBOARD BLANK FORMING DIVIDER FOR BOTTLE CARTON - HAS CROSS SLITS FORMING SHALLOW AUXILIARY DIVIDING POCKETS

Abstract: Source: FR2338192A (Claim 1) 1. - EEVENDICATIONS Cloisonnement pour caisses en carton constitue par une feuille de carton susceptible d'etre expediee et stockee a plat, et permettant, par simples pliages autour de lignes de pliures pre-tracees, de former, apres mise en volume et introduction dans la caisse en carton a laquelle il est destine, un casier pour un nombre determine de bouteilles caracterise en ce que ladite feuille de carton a une longueur egale a au moins quatre fois celle d'un cote d'un logement dudit casier, au moins trois lignes de pliures paralleles a sa hauteur, espacees de la longueurprecitee, et la divisant en au moins quatre volets de m8me hauteur et de meme largeur, et au moins deux lignes de decoups transversales, reliant entre elles deux lignes de pliure separees l'une de l'autre par une autre ligne de pliure, et limitant entre elles une hauteur de ladite feuille de carton interessant deux volets contigus et susceptible entre pliee a angle droit autour de sa ligne de pliure mediane, en sens inverse a celui du pliage des parties de ces deux volets qui sont au-dessus et au-dessous de ladite hauteur, de fa-- Con a constituer avec eux un logement dudit casier. A blank made of e.g. cardboard, intended to be inserted up its interiorm has a minimum number of vertical creases to form two lines and a minimum number of slits to form auxiliary shallow compartments. For three bottles there are only two vertical fold lines and two horizontal slits, these slits being only half the total length. The folds give a compartment for one bottle, next to a double compartment. This double compartment incorporates a further divider of reduced height by bending out the portion between the two slits. Further blanks using the same principal are shown for six bottle, nine bottle, twelve bottle and four bottle cases.

Probable Assignee: LUMBRES PAPETERIES CARTONNERIE

Earliest Publication Date: 19770812



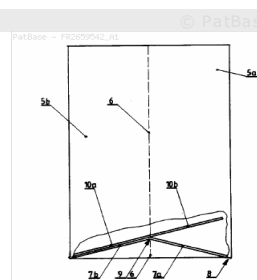
24) Family number: 6281831 (FR2659542A)

DISPLAY /SLEEVE FOR BOTTLES OR THE LIKE

Abstract: - The invention relates to a display/sleeve for bottles or the like. - The subject of the invention is a display/sleeve for bottles or the like comprising, on the one hand, a base (7a, 7b; 10a, 10b) capable of covering over the bottom of at least one bottle and, on the other hand, a jacket (5a, 5b) capable of closely surrounding, at least partially, the shank of the bottle or bottles, characterised in that the said bottom is formed of an element of uniform thickness and exhibiting a continuous and smooth external face, and in that the bottom and the jacket are, at least in the position for covering the bottle or bottles, directly both secured to one another and secured to the bottle or bottles for tamper proofing purposes. - Application to the display of bottles or the like on sale.

Probable Assignee: FCPL DEAL CONCEPT 2

Earliest Publication Date: 19910920



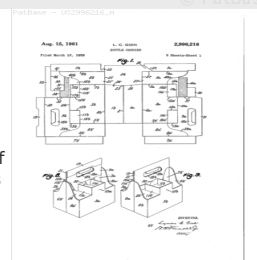
25) Family number: 22192840 (US2996216A)

BOTTLE CARRIER

Abstract: Source: US2996216A (Claim 1) 1. In a carrier carton formed from sheet material such as paperboard, a bottom wall, side walls extending upwardly from the longitudinal side edges of the said bottom wall, end wall elements joined to the opposite ends of said side walls and provided with complementary connecting flaps joined together medially of the bottom wall to unite said end wall elements in pairs at opposite ends of the bottom and side walls, handle means comprising two similar handle members joined in face-to-face relation and disposed medially of said side walls and bottom wall longitudinally thereof and connected in rigid assembly with said connecting flaps at opposite ends of the carrier, compartmentizing separator straps connecting said side walls and handle members, a partition member joined to said handle means and connecting flaps 25 and extending from said handle means downwardly into proximity to said bottom wall, said partition member including a single panel integral at one of its ends upon a diagonal folding score with a connecting flap at one end only of the carrier, said panel being flat-folded upon 30 said diagonal folding score and extending medially longitudinally between said side walls in vertical alignment with said handle means and being of a length spanning the space between and with its end edges fully interlapped with and secured to longitudinally opposed edge portions 35 of the connecting flaps at opposite ends of the carrier, one of said handle members being provided with a supplemental partition reinforcing element vertically flat-folded against said handle member and longitudinally flat-folded upon itself and secured to said panel.

Probable Assignee: PACKAGING CORP AMERICA

Earliest Publication Date: 19610815



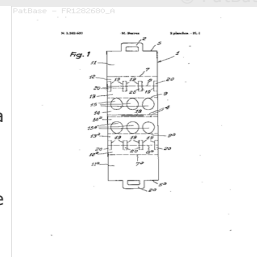
26) Family number: 21462840 (FR1282680A)

PORTE-BOUEILLES WINE RACK (MACHINE TRANSLATION)

Abstract: Source: FR1282680A (Claim 1) **ATTENTION** debut du champ CLMS peut contenir fin de DESC **. gueur egale a celle des poignees 2, 2a, ces dernieres etant destinees, au moment du montage du porte-bouteilles, a etre enfillees dans ladite fente. Enfin, sur les bords des grands cotes du flan, ainsi qu'au droit des espaces compris entre deux ajours successifs des rectangles 14 et 14a, des incisions, telles que 19, sont pratiquées dans les rectangles 12 et 13, ainsi que dans les rectangles 12a et 13 and, a cheval sur les lignes de pliage 8 et 8a et s'étendant de part et d'autre desdites lignes de pliage. Le montage du porte-bouteilles se fait de la façon suivante Le flan étant decoupe comme represente a la figure 1 et decrit plus haut, on rabat successivement tous les rectangles autour de leurs lignes de pliage, dans le meme sens et d'un meme cote du flan, a partir des extremités de ce dernier, vers la ligne de pliage mediane 4 et l'on intro duit les deux poignees 2, 2a a travers la fente centrale 18.

Machine translation: (Claim 1) ** WARNING ** start of CLMS field may contain end of DESC **. Length equal to that of the handles 2, 2a, the latter being destinies, when mounting the bottle holder, has be threaded into said slot. Lastly, on the banks of the long sides of the blank and the right space between two successive openings of rectangles 14 and 14, the incisions, such as 19, are practiced in the rectangles 12 and 13, and in rectangles 12a and 13 and, A horse on the fold lines 8 and 8a and extending on either side of said fold lines. The mounting bottle holder is made in the following way The blank being cut as represented in Figure 1 and described above, is folded successively all the rectangles around their fold lines, in the same direction and a same side of the blank, from the extremities of the latter, to the fold line 4 and the median is intro duced the two handles 2, 2a through the central slot 18.

Earliest Publication Date: 19620127



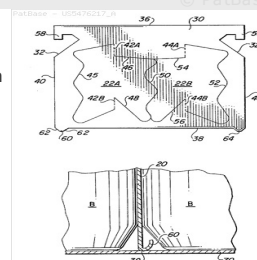
27) Family number: 8651871 (US5476217A)

CARTON BOTTLE PARTITION

Abstract: Source: US5476217A A divider panel for separating bottles in a carton. The divider panel is provided with shock absorbing feet so that upon being propelled at high speed into a group of adjacent bottles, the feet distort upwardly upon impact. This prevents the divider from bouncing out of the group as it would if the feet were not provided. Cutouts in the upper edge portions of the divider panel allow the panel blanks to be conveniently delivered to the insertion station.

Probable Assignee: GRAPHIC PACKAGING INT INC

Earliest Publication Date: 19951219



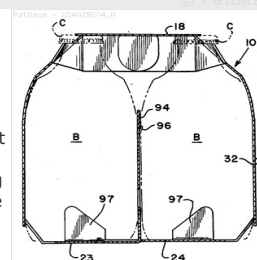
28) Family number: 1404875 (US4029204A)

BOTTLE PACKAGE

Abstract: Source: US4029204A A wraparound type carrier package for a group of bottles arranged in double row relation and transversely aligned pairs, which package is especially adapted for use in the marketing of bottled beverages and which is designed to satisfy railway requirements for shipping containers or packages of this type with respect to bottle separation, the package being formed from a flat blank of paperboard or similar foldable sheet material which is cut and scored so that it may be wrapped about the top and bottom of two rows of bottles and the ends of the blank overlapped and connected by cooperating interengaging locking elements, with one margin having an extension panel cut therein which is folded upwardly to a bottle separating position between upper portions of the bottles in the two rows and which is arranged to provide a double thickness of the wrapper material between the bottle areas which would otherwise be in contact. The bottles in the rows are restrained against endwise movement in the tubular wrapper by engaging heel portions in apertures provided at the juncture of the side and bottom wall panels and separated in the rows by tab separator elements upstanding from the bottom wall panels.

Probable Assignee: RIVERWOOD INT

Earliest Publication Date: 19770614

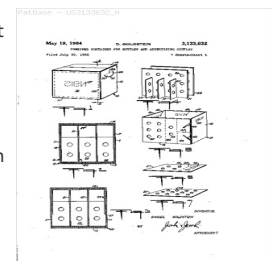


29) Family number: 20621884 (US3133632A)

COMBINED CONTAINER FOR BOTTLES AND ADVERTISING DISPLAY

Abstract: Source: US3133632A What is claimed is: 1. A combined package and advertising display for bottles comprising top, bottom, side and end walls dcining a container, one of said side walls having indicia applied to the

inner surface, means on the outer surface or said one side wall providing a cutting line, whereby upon cutting through said one side Wall along a portion of said line to provide a panel, said panel may be folded along the un-cut portion of said line to an upstanding position extending above said top wall to expose said indicia and a portion of the contents of the 3,133 ese ' said container and upon cutting along the remainder of said line, said panel may be removed, a pair of separators disposed i_n said container substantially parallel to said side walls in spaced relation thereto and to each other and extending between said top and bottom Walls, a plurality of apertures in said separators, a plurality of vertically disposed notches in said separators, a plurality of dividers disposed in said container substantially parallel to said end walls in spaced relation thereto and to each other and extending between said side walls, a plurality of upertincs in said dividers, notches in said dividers cooperating with the notches in said separators to interlock said dividers and separators, a plurality of bottles in said container separated from each other by said separators and dividers, a one-piece folded liner disposed in said container between said side walls and end walls and the ends of said dividers and separators, 9. plurality of cutting and fold lines on said liner to provide a plurality of panels, apertures in certain of said panels, indicia on other of said panels, inclined slots in one of said panels and a transverse fold line between said slots, a bottom pad disposed in said container between the lower ends of said dividers and separators and said bottom wall, apertures in said bottom pad, a top pad disposed in said container between the upper ends of said dividers and separators and said top wall, apertures in said top pad, indicia on said top pad adjacent one end and a fold or cuttingline between said indicia and said apertures whereby bottles may be rcmoved from said container and arranged in a single or multi-tier display with the necks of said bottles extending through the apertures i.n certain selected dividers, separators, panels or pads to prevent theft of said bottles and with said panel having said inclined slots severed from said liner and folded on said transverse fold line to provide an easel for supporting one of said panels with indicia thereon, 2. A structure as detindc in claim 1, in which said top pad may be disposed over the necks of said bottles and folded along said fold or cutting line to dispose the indicia bearing portion in a substantially vertical plane. 3. A structure as defined in claim 1, in which said top pad may be severed along said fold or cutting line and the indicia bearing portion is supported by an easel formed from the panel of said liner having inclined slots. 4. A structure as dedned in claim 1, in which said inclined slots are normally closed by strips connected to the surrounding material by integral tabs whereby upon rapture of said tabs said strips may be removed to permit insertion of a panel in said inclined slots thereby providing an easel to support said panel. 5. A combined package and advertising display for bottles comprising top, bottom, side and end Walls de~ iining a container, one of said side walls having indicia applied to the inner surface, means on the outer surface of said one side wall providing a cutting line, whereby upon cutting through said one side Wall along a portion of said line to provide a panel, said panel may be folded along the uncut portion of said line to an upstanding position extending above said top 'wall to expose said in~ dicia and a portion of the contents of the said container and upon cutting along the remainder of said line, said panel may be removed, a pair of separators disposed in said container substantially parallel to said side walls in spaced relation thereto and to each other and extending between said top and bottom walls, a plurality of apertures in said separators, a plurality oi dividers disposed in said container substantially parallel to said end walls in spaced relation thereto and to each other and extending between said side walls, a plurality of apertures in said dividers, a plurality of bottles in said container and spaced from each other by said separators and dividers, a one-piece folded liner disposed in said container between said side walls and end Walls and the ends of said dividers and separators, a plurality of cutting and fold E 1 ; lines on said liner to provide a plurality of panels, apertures in certain of said panels, indicia on other of said panels, inclined slots in one of said panels and a transverse iold line between said slots, whereby bottles may be removed from said container and arranged in a single or multi~tier display with the necks of said bottles extending through the apertures in certain selected dividers, separators or panels to prevent theft of said bottles and with said panel having said inclined slots severed from said liner and folded on said transverse fold line to provide an easel for supporting one of said panels with indicia thereon. 6. A structure as defined in claim 5, in which said dividers and separators are provided with shoulders on their outer edges spaced from said bottom Wztl and in which a liner of reduced width is supported on said shoulders. 7. For use in a container of the character described, a combined liner and advertising display structure comprising an elongated generally rectangular sheet of cardboard material and of a. length to provide when folded a. liner having side and cnd walls, spaced told lines on said sheet dividing the same into an cud Wall at one end followed by a side Wall, a second end wall and a second side wall at die opposite end, inclined slots in said one end, a transverse cutting line on said first end wall inwardly of said slots, a longitudinal fold line on said first end wall midway between said slots and extending from said cutting line to said one end, whereby upon severing said sheet along said cutting line, the severed portion may be folded along said fold line to provide an easel, indicia on the remaining portion of said Hrst end wall, a cutting line coinciding with the fold line dividing said first end Wall and said first side well, whereby said sheet may be severed along said last named cutting line to provide an indicia bearing panel to be supported by said easel, indicia on said first side Wall, a cutting line coinciding with the fold line dividing smd first side Wall and said second end wall, whereby said sheet may be severed along said last: named cutting line to provide a second indicia bear~ ing panel, spaced longitudinal slits in said second end wall extending inwardly from said last nan-led cutting line and connectcd at the inner ends by a fold line to provide a Hap and spaced tabs, indicia on said second end wall, a cutting line on said second end v/all spaced from the fold line dividing said second end wall and said scond side wall, nidicia on said second end v/all between said last named cutting and fold lirics, a cutting line on said second side wall spaced from said last named fold line, bottle-neck receiving apertures in said scond side wall between said last named cutting and fold lines, whereby said sheet may be severed along said last named cutting line and folded along said last named fold line to provide a lower horizontally disposed bottle- lockuig rneniber having a vertically disposed indicia bearing portion, a second cutting line on said second side wall spaced from said last named cutting line, a pair of bottleneck receiving apertures and opposed side notches in said second side wall between smd second cutting line and said last named cutting line, whereby said sheet may bc severed along said second cutting line to provide an upper locking member for a pair of bottles supported on said lower locking niernber and with said tabs received in said notches and said Hap engaging the surface of said upper~ locking member to provide an upstanding indicia bearing panel, inclined slots in the opposite ends of said sheet and a longitudinal fold line midway between said last named slots and cxtending from said last named cutting line to said opposite end to provide a second easel for supp'5rtir'g one of said indicia healing panels. 8. For use in a container of the character described, it combined liner and advertising display structure comprising an elongated generally rectangular sheet of a. length to provide when folded a liner having side and end walls, spaced fold lines on said sheet dividing the same into an end Wall al; one end followed by a side Wall, a second end wall and a second side wall at the opposite end, slots in said one end, a transverse cutting line on said Hrst end Wall inwardly of said slots, a longitudinal fold line on said first end wall midway between said slots and extending from said cutting line to said one end, whereby upon severing said sheet along said cutting line, the severed portion may be folded along said fold line to provide an easel, indicia on the remaining portion of said first end wall, a cutting line coinciding with the fold line dividing said first end wall and said first side wall, whereby said sheet may be severed along said last named cutting line to provide an indicia bearing panel io be supported by said easel, indicia on said first side wall, a cutting line coinciding with the fold line dividing said first side Wall and said second end Wall whereby said sheet may be severed along said last named cutting line to provide a second indicia bearing panel, spaced longitudinal slits in said second end wall extending inwardly from said last named cutting line and connected at the inner ends by a fold line to provide a Hap and spaced tabs, indicia on said second end Wall, a cutting line on said second end wall spaced from the fold line dividing said second end wal] and said second side wall, indicia on said second end wall between said last named cutting and fold lines, n cutting line on said second side wall spaced from said last named fold line, bome-neck receiving apertures in said second side wall between said last named cutting and fold lines, whereby said sheet may be severed along said last named cutting line and folded along said last named fold line to provide a lower horizontally disposed bottle-locking member having a vertically disposed indicia bearing portion, a second cutting line on said second side wall spaced from said last named cutting line, a pair of bottle-neck receiving apertures and opposed side notches in said second side wall between said second cutting line and said last named cutting line, whereby said sheet may be severed along said second cutting line to provide an upper locking member for a pair of bottles supported on said lower locking member and with said tabs received in the said notches and said Hap engaging the surface oi said upper loeking member to provide an upstanding indicia bearing panel, slots in the opposite end of said sheet and a longitudinal fold line midway between said last named slots and extending from said last named cutting line to said opposite end to provide za second easel for supporting one of said indicia bearing panels, 9. For use in a container of the character described, a combined liner and advertising display structure comprising an elongated generally rectangular sheet of a length to'proVide when folded a liner having side and end Walls, spaced fold lines on said sheet dividing the same into an cud wall at one end followed by a side wall, a second end wall and a second side



wall at the opposite end, slots in said one end, a transverse cutting line on said first end wall inwardly of said slots, a longitudinal fold line on said first end wall midway between said slots and extending from said cutting line to said one end, whereby upon severing said sheet along said cutting line, the severed portion may be folded along said fold line to provide an easel, indicia on the remaining portion of said first end wall, a cutting line coinciding with the fold line dividing said first end wall and said first side wall, whereby said sheet may be severed along said last named cutting line to provide an indicia bearing panel to be supported by said easel, indicia on said first side wall, a cutting line coinciding with the fold line dividing said first side wall and said second end wall, whereby said sheet may be severed along said last named cutting line to provide a second indicia bearing panel, spaced longitudinal slits in said second end wall extending inwardly from said last named cutting line and connected at their inner ends by a fold line to provide a flap and spaced tabs, indicia on said second end wall, a cutting line on said second end wall spaced from the fold line dividing said second end wall and said second side wall, indicia on said second end wall between said last named cutting and fold lines, a cutting line on said second side wall spaced from said last named fold line, bottle-neck receiving apertures in said second side wall between said last named cutting and fold lines, whereby said sheet may be severed along said last named cutting line and folded along said last named fold line to provide a lower horizontally disposed bottle-locking member having a vertically disposed indicia bearing portion, a second cutting line on said second side wall spaced from said last named cutting line, a pair of bottle-neck receiving apertures and opposed side notches in said second side wall between said second cutting line and said last named cutting line, whereby said sheet may be severed along said second cutting line to provide an upper locking member for a pair of bottles supported on said lower locking member and with said tabs received in said notches and said flap engaging the surface of said upper-locking member to provide an upstanding indicia bearing panel. 10. For use in a container of the character described, a combined liner and advertising display structure comprising an elongated generally rectangular sheet of a length to provide when folded a liner having side and end walls, spaced fold lines on said sheet dividing the same into an end wall at one end followed by a side wall, a second end wall and a second side wall at the opposite end, slots in said one end, a transverse cutting line on said first end wall inwardly of said slots, a longitudinal fold line on said first end wall midway between said slots and extending from said cutting line to said one end, whereby upon severing said sheet along said cutting line, the severed portion may be folded along said fold line to provide an easel, indicia on the remaining portion of said first end wall, a cutting line coinciding with the fold line dividing said first end wall and said first side wall, whereby said sheet may be severed along said last named cutting line to provide any indicia bearing panel to be supported by said easel, indicia on said first side wall, a cutting line coinciding with the fold line dividing said first side wall and said second end wall, whereby said sheet may be severed along said last named cutting line to provide a second indicia bearing panel, indicia on said second end wall, a cutting line on said second end wall spaced from the fold line dividing said second end wall and said second side wall, indicia on said second end wall between said last named cutting and fold lines, a cutting line on said second side wall spaced from said last named fold line, bottle-neck receiving apertures in said second side wall between said last named cutting and fold line, whereby said sheet may be severed along said last named cutting line and folded along said last named fold line to provide a lower horizontally disposed bottle-locking member having a vertically disposed indicia bearing portion, a second cutting line on said second side wall spaced from said last named cutting line, a pair of bottle-neck receiving apertures in said second side wall between said second cutting line and said last named cutting line, whereby said sheet may be severed along said second cutting line to provide an upper locking member for a pair of bottles supported on said lower locking member and means on said second end wall cooperating with means on said upper locking member to provide an upstanding indicia bearing panel. 11. For use in a container of the character described, a combined liner and advertising display structure comprising an elongated generally rectangular sheet of a length to provide when folded a liner having side and end walls, spaced fold lines on said sheet dividing the same into an end wall at one end followed by a side wall, a second end wall and a second side wall at the opposite end, a transverse cutting line on said first end wall, indicia on said first end wall, a cutting line coinciding with the fold line dividing said first end wall and said first side wall, whereby said sheet may be severed along said last named cutting line to provide an indicia bearing panel, indicia on said first side wall, a cutting line coinciding with the fold line dividing said first side wall and said second end wall, whereby said sheet may be severed along said last named cutting line to provide a second indicia bearing panel, indicia on said second end wall, a cutting line on said second end wall spaced from the fold line dividing said second end wall and said second side wall, indicia on said second end wall between said last named cutting and fold lines, a cutting line on said second side wall spaced from said last named fold line, bottle-neck receiving apertures in said second side wall between neck receiving apertures in said second side wall between said last named cutting and fold lines, whereby said sheet may be severed along said last named cutting line and folded along said last named fold line to provide a lower horizontally disposed bottle-locking member having a vertically disposed indicia bearing portion, a second cutting line on said second side wall spaced from said last named cutting line, a pair of bottle-neck receiving apertures in said second side wall between said second cutting line and said last named cutting line, whereby said sheet may be severed along said second cutting line to provide an upper locking member for a pair of bottles supported on said lower locking member and means on said second end wall cooperating with means on said upper locking member to provide an upstanding indicia bearing panel. 12. For use in a container of the character described, a combined liner and advertising display structure comprising an elongated generally rectangular sheet of a length to provide when folded a liner having side and end walls, spaced fold lines on said sheet dividing the same into an end wall at one end followed by a side wall, a second end wall and a second side wall at the opposite end, inclined slots in said one end, a transverse cutting line on said first end wall inwardly of said slots, a longitudinal fold line on said first end wall midway between said slots and extending from said cutting line to said one end, whereby upon severing said sheet along said cutting line, the severed portion may be folded along said fold line to provide an easel, indicia on the remaining portion of said first end wall, a cutting line coinciding with the fold line dividing said first end wall and said first side wall, whereby said sheet may be severed along said last named cutting line to provide an indicia bearing panel to be supported by said easel, indicia on said first side wall, a cutting line coinciding with the fold line dividing said first side wall and said second end wall, whereby said sheet may be severed along said last named cutting line to provide a second indicia bearing panel, a cutting line on said second end wall, inclined slots in said second end wall between said last named cutting line and fold line, a longitudinal fold line midway between said slots to provide a second easel, a fold line on said second end wall spaced from said last named cutting line to provide a panel, indicia on said last named panel, a cutting line coinciding with the fold line dividing said second end wall and said second side wall and the bottle-neck receiving apertures in said second end wall between said last named cutting line and fold line to provide a lower bottle locking member, at key-hole slot in said second side wall normally closed by an elongated tab and circular portion, integral rupturable tabs connecting said elongated tab and circular portion to said second side wall, a bottle-neck receiving aperture in said elongated tab, indicia on said circular portion and indicia on said second side wall, whereby a multi-tier display may be erected with the necks of a lower tier of bottles extending through the apertures in said lower locking member and with a single bottle supported on said lower locking member with the neck extending through the aperture in said elongated tab with said circular portion disposed in a vertical position to display the indicia thereon, said elongated tab supporting said second side wall in an upstanding position to the rear of said upper bottle. 13. For use in a container of the character described, a combined liner and advertising display structure comprising an elongated generally rectangular sheet of a length to provide when folded a liner having side and end walls, spaced fold lines on said sheet dividing the same into an end wall at one end followed by a side wall, a second end wall and a second side wall at the opposite end, slots in said one end, a transverse cutting line on said first end wall inwardly of said slots, a longitudinal fold line on said first end wall midway between said slots and extending from said cutting line to said one end, whereby upon severing said sheet along said cutting line, the severed portion may be folded along said fold line to provide an easel, indicia on the remaining portion of said first end wall, a cutting line coinciding with the fold line dividing said first end wall and said first side wall, whereby said sheet may be severed along said last named cutting line to provide an indicia bearing panel to be supported by said easel, indicia on said first side wall, a cutting line coinciding with the fold line dividing said first side wall and said second end wall, whereby said sheet may be severed along said last named cutting line to provide a second indicia bearing panel, a cutting line on said second end wall, inclined slots in said second end wall between said last named cutting line and fold line, a longitudinal fold line midway between said slots to provide a second easel, a fold line on said second end wall spaced from said last named cutting line to provide a panel, indicia on said last named panel, a cutting line coinciding with the fold line dividing said second end wall and said second side wall and the bottle-neck receiving apertures in said second end wall between said last named cutting line and fold line to provide a lower bottle locking member, at key-hole slot in said second side wall normally closed by an elongated tab and circular portion, integral rupturable tabs connecting said elongated tab and circular portion to said second side wall

circular portion, integral apertures tabs connecting said elongated tab and circular portion to said second side wall, a bottle-neck receiving aperture in said elongated tab, indicia on said circular portion and indicia on said second side wall, whereby a multi-tier display may be erected with the necks of a lower tier of bottles extending through the apertures in said lower locking member and with a single bottle supported on said lower locking member with the neck extending through the aperture in said elongated tab and with said circular portion disposed in a vertical position to display the indicia thereon, said elongated tab supporting said second side wall in an upstanding position to the rear of said single bottle. 14. For use in a container of the character described, a combined liner and advertising display structure comprising an elongated generally rectangular sheet of a length to provide when folded a liner having side and end walls, spaced fold lines on said sheet dividing the same into an end wall at one end followed by a side wall, a second end wall and a second side wall at the opposite end, slots in said one end, a transverse cutting line on said first end wall inwardly of said slots, a longitudinal fold line on said first end wall midway between said slots and extending from said cutting line to said one end, whereby upon severing said sheet along said cutting line, the severed portion may be folded along said fold line to provide an easel, indicia on the remaining portion of said first end wall, a cutting line coinciding with the fold line dividing said first end wall and said first side wall, whereby said sheet may be severed along said last named cutting line to provide an indicia bearing panel to be supported by said easel, indicia on said first side wall, a cutting line coinciding with the fold line dividing said first side wall and said second end wall, whereby said sheet may be severed along said last named cutting line to provide a second indicia bearing panel, a cutting line on said second end wall, slots in said second end wall between said last named cutting line and fold line, a longitudinal fold line midway between said slots to provide a second easel, a fold line on said second end wall spaced from said last named cutting line to provide a panel, indicia on said last named panel, a cutting line coinciding with the fold line dividing said second end wall and said second side wall and the bottle-neck receiving apertures in said second end wall between said last named cutting line and fold line to provide a lower bottle locking member, a key-hole slot in said second side wall normally closed by an elongated tab and circular portion, a bottle-neck receiving aperture in said elongated tab, indicia on said circular portion and indicia on said second side wall, whereby a multi-tier display may be erected with the necks of a lower tier of bottles extending through the apertures in said lower locking member and with a single bottle supported on said lower locking member with the neck extending through the aperture in said elongated tab and with said circular portion disposed in a vertical position to display the indicia thereon, said elongated tab supporting said second side wall in an upstanding position to the rear of said single bottle. 15. For use in a container of the character described, a combined liner and advertising display structure comprising an elongated generally rectangular sheet of a length to provide when folded a liner having side and end walls, spaced fold lines on said sheet dividing the same into an end wall at one end followed by a side wall, a second end wall and a second side wall at the opposite end, slots in said one end, a transverse cutting line on said first end wall inwardly of such slots, a longitudinal fold line on said first end wall midway between said slots and extending from said cutting line to said one end, whereby upon severing said sheet along said cutting line, the severed portion may be folded along said fold line to provide an easel, indicia on the remaining portion of said first end wall, a cutting line coinciding with the fold line dividing said first end wall and said first side wall, whereby said sheet may be severed along said last named cutting line to provide an indicia bearing panel to be supported by said easel, indicia on said first side wall, a cutting line coinciding with the fold line dividing said first side wall and said second end wall, whereby said sheet may be severed along said last named cutting line to provide a second indicia bearing panel, a cutting line on said second end wall, a fold line on said second end wall spaced from said last named cutting line to provide a panel, indicia on said last named panel, a cutting line coinciding with the fold line dividing said second end wall and said second side wall and the bottle-neck receiving apertures in said second end wall between said last named cutting line and fold line to provide a lower bottle locking member, a key-hole slot in said second side wall normally closed by an elongated tab and circular portion, a bottle-neck receiving aperture in said elongated tab, indicia on said circular portion and indicia on said second side wall, whereby a multi-tier display may be erected with the necks of a lower tier of bottles extending through the apertures in said lower locking member and with a single bottle supported on said lower locking member with the neck extending through the aperture in said elongated tab and with said circular portion disposed in a vertical position to display the indicia thereon, said elongated tabs supporting said second side wall in an upstanding position to the rear of said single bottle. 16. For use in a container of the character described, a combined liner and advertising display structure comprising an elongated generally rectangular sheet of a length to provide when folded a liner having side and end walls, spaced fold lines on said sheet dividing the same into an end wall at one end followed by a side wall, a second end wall and a second side wall at the opposite end, slots in said one end, a transverse cutting line on said first end wall inwardly of such slots, a longitudinal fold line on said first end wall midway between said slots and extending from said cutting line to said one end, whereby upon severing said sheet along said cutting line, the severed portion may be folded along said fold line to provide an easel, indicia on the remaining portion of said first end wall, a cutting line coinciding with the fold line dividing said first end wall and said first side wall, whereby said sheet may be severed along said last named cutting line to provide an indicia bearing panel to be supported by said easel, indicia on said first side wall, a cutting line coinciding with the fold line dividing said first side wall and said second end wall, whereby said sheet may be severed along said last named cutting line to provide a second indicia bearing panel, a cutting line on said second end wall, a fold line on said second end wall spaced from said last named cutting line to provide a panel, indicia on said last named panel, a cutting line coinciding with the fold line dividing said second end wall and said second side wall and the bottle-neck receiving apertures in said second end wall between said last named cutting line and fold line to provide a lower bottle locking member, a slot in said second side wall normally closed by an elongated tab, a bottle-neck receiving aperture in said elongated tab and indicia on said second side wall, whereby a multi-tier display may be erected with the necks of a lower tier of bottles extending through the apertures in said lower locking member and with a single bottle supported on said lower locking member with the neck extending through the aperture in said elongated tab, said elongated tab supporting said second side wall in an upstanding position to the rear of said single bottle. 17. For use in a container of the character described, a combined liner and advertising display structure comprising an elongated sheet of a length to provide when folded a liner having side and end walls, spaced fold lines on said sheet dividing the same into an end wall at one end followed by a side wall, a second end wall and a second side wall at the opposite end, indicia on said first end wall, a cutting line coinciding with the fold line dividing said first end wall and said first side wall, whereby said sheet may be severed along said last named cutting line to provide an indicia bearing panel, indicia on said first side wall, a cutting line coinciding with the fold line dividing said first side wall and said second end wall, whereby said sheet may be severed along said last named cutting line to provide a second indicia bearing panel, a cutting line on said second end wall, a fold line on said second end wall spaced from said last named cutting line to provide a panel, indicia on said last named panel, a cutting line coinciding with the fold line dividing said second end wall and said second side wall and the bottle-neck receiving apertures in said second end wall between said last named cutting line and fold line to provide a lower bottle locking member, a slot in said second side wall normally closed by an elongated tab, a bottle-neck receiving aperture in said elongated tab and indicia on said second side wall, whereby a multi-tier display may be erected with the necks of a lower tier of bottles extending through the apertures in said lower locking member and with a single bottle supported on said lower locking member with the neck extending through the aperture in said elongated tab, said elongated tab supporting said second side wall in an upstanding position to the rear of said single bottle. 18. For use in a container of the character described, a combined separator, divider and display structure comprising first and second separators and first, second and third dividers, notches in said separators cooperating with notches in said dividers to provide an interlocking assembly, said first separator having a cutting line spaced from one edge, inclined slots in said one edge and a fold line midway between said slots to provide an easel, a second cutting line at right angles to said first cutting line to provide a panel, indicia on said panel, spaced slits in said panel terminating at said second cutting line to provide spaced tabs, a fold line connecting the opposite ends of said slits to provide a flap, a cutting line on said second separator to provide a panel, indicia on said last named panel, a second cutting line on said second separator on said right angles to said first cutting line to provide a lower bottle locking member and bottleneck receiving apertures in said lower locking member, a cutting line on said first divider providing a large and a small panel, a plurality of bottleneck receiving apertures in said large panel to provide a lower locking member, a single bottle-neck receiving aperture in said small panel to provide an upper platform, a cutting line on said second divider to provide a panel, indicia on said last named panel, a cutting line on said third divider to provide a panel, a pair of bottleneck receiving apertures in said last named panel to provide an upper locking member and opposed notches in the end edges of said upper locking member whereby a multi-tier display may be erected having either one or two bottles in the upper tier and with the indicia bearing panel from said first separator disposed in a vertical position or with the indicia bearing panel from said second divider supported by said easel on

said platform, the indicia bearing panel from said second separator being secured in a vertical position to an edge of said lower locking member. 19. For use in a container of the character described a combined separator, divider and display structure comprising first and second separators and first, second and third dividers, notches in said separators cooperating with said notches in said dividers to provide said interlocking assembly, said first separator having a cutting line spaced from one edge, inclined slots in said one edge and a fold line midway between said slots to provide an easel, a second cutting line at right angles to said first cutting line to provide a panel, indicia on said panel, spaced slits in said panel terminating at said second cutting line to provide spaced tabs, a fold line connecting the opposite ends of said slits, to provide a flap, a cutting line on said second separator to provide a panel, indicia on said last named panel, a second cutting line on said second separator at right angles to said first cutting line to provide a lower bottle locking member and bottleneck receiving apertures in said lower locking member, a cutting line on said first divider providing a large and small panel, a plurality of bottleneck receiving apertures in said large panel to provide a lower locking member, a single bottleneck receiving aperture in said small panel to provide an upper platform, a cutting line on said second divider to provide a panel, indicia on said last named panel, a cutting line on said third divider to provide a panel, a pair of bottleneck receiving apertures on said last named panel to provide an upper locking member and opposed notches in the end edges of said upper locking member whereby a multi-tier display may be erected having either one or two bottles in the upper tier and with the indicia bearing panel from said first separator disposed in a vertical position or with the indicia bearing panel from said second divider supported by said easel on said platform. 20. For use in a container of the character described a combined separator, divider and display structure comprising first and second separators and first, second and third dividers, notches in said separators cooperating with said notches in said dividers to provide an interlocking assembly, said first separator having a cutting line spaced from one edge, inclined slots in said one edge and a fold line midway between said slot to provide an easel, a second cutting line at right angles to said first cutting line to provide a panel, indicia on said panel, spaced slits in said panel terminating at said second cutting line to provide spaced tabs, a fold line connecting opposite ends of said slits to provide a flap, a cutting line on said second separator to provide a panel, indicia on said last named panel, a second cutting line on said second separator at right angles to said first cutting line to provide a lower bottle locking member and bottleneck receiving apertures in said lower locking member, a cutting line on said first divider providing a large and a small panel, a plurality of bottleneck receiving apertures in said large panel to provide a lower locking member, a single bottleneck receiving aperture in said small panel to provide an upper platform, a cutting line on said second divider to provide a panel, indicia on said last named panel, a cutting line on said third divider to provide a panel, a pair of bottleneck receiving apertures in said last named panel to provide an upper locking member and opposed notches in the end edges of said upper locking member whereby a multi-tier display may be erected having either one or two bottles in the upper tier. 21. For use in a container of the character described a combined separator, divider and display structure comprising separators and dividers providing with cooperating notches to provide an interlocking assembly, one separator having a cutting line spaced from one edge, inclined slots in said one edge and a fold line midway between said slots to provide an easel, a second cutting line at right angles to said first cutting line to provide a panel, indicia on said panel, spaced slits in said panel terminating at said second cutting line to provide spaced tabs, a fold line connecting the opposite ends of said slits to provide a flap, a cutting line on a second separator to provide a panel, indicia on said last named panel, a second cutting line on said second separator at right angles to said first cutting line to provide a lower bottle locking member and bottleneck receiving apertures in said lower locking member, a cutting line on one divider providing a large and a small panel, a plurality of bottleneck receiving apertures in said large panel to provide a lower locking member, a single bottleneck receiving aperture in said small panel to provide an upper platform, a cutting line on a second divider to provide a panel, indicia on said last named panel, a cutting line on a third divider to provide a panel, a pair of bottleneck receiving apertures in said last named panel to provide an upper locking member and opposed notches in the end edges of said upper locking member whereby a multi-tier display may be erected having either one or two bottles in the upper tier. 22. For use in a container of the character described a top and bottom pad combined with the display structure, said bottom pad having a cutting line dividing the same to first and second panels, indicia on said first panel, indicia on said second panel, spaced slits in the edge of said second panel terminating at said cutting line and providing spaced tabs, a fold line connecting said slits to provide a flap, said top pad having a cutting line substantially midway of the length thereof to provide panels, a fold line on one panel, bottleneck receiving apertures on one side of said fold line to provide a lower locking member and indicia on the other side of said fold line, a cutting line on the other panel, a pair of bottleneck receiving apertures on one side of said last named cutting line to provide an upper locking member, opposed notches in the end edges of said upper locking member, inclined slots on the opposite side of said last named cutting line and a fold line between said slots to provide an easel whereby a multi-tier display may be erected with bottles locked against theft and including vertically disposed indicia bearing panels and including a separate indicia bearing panel supported on said easel. 23. For use in a container of the character described a top and bottom pad combined with display structure, said bottom pad having a cutting line dividing the same into first and second panels, indicia on said first panel, indicia on said second panel, spaced slits in the edge of said second panel terminating at said cutting line and providing said spaced tabs, a fold line connecting said slits to provide a flap, said top pad having a cutting line substantially midway of the length thereof to provide panels, a fold line on one panel, bottleneck receiving apertures on one side of said fold line to provide a lower locking member and indicia on the other side of said fold line, a cutting line on the other panel, a pair of bottleneck receiving apertures on one side of said last named cutting line to provide an upper locking member and opposed notches in the end edges of said upper locking member whereby a multi-tier display may be erected with bottles locked against theft and including vertically disposed indicia bearing panels. 24. For use in a container of the character described, a combined liner and advertising display structure comprising an elongated generally rectangular sheet of a length to provide when folded a liner having side and end walls, spaced fold lines on said sheet dividing the same into an end wall at one end followed by a side wall, a second end wall and a second side wall at the opposite end, a transverse cutting line on said first end wall, indicia on said first end wall, a cutting line coinciding with the fold line dividing said first end wall and said first side wall, whereby said sheet may be severed along said last named cutting line to provide an indicia bearing panel, indicia on said first side wall, a cutting line coinciding with the fold line dividing said first side wall and said second side wall and said second end wall, whereby said sheet may be severed along said last named cutting line to provide a second indicia bearing panel, indicia on said second end wall, a cutting line on said second end wall spaced from the fold line dividing said second end wall and said second side wall, indicia on said second end wall between said last named cutting and fold lines, a cutting line on said second side wall spaced from said last named fold line, article receiving apertures in said second side wall between said last named cutting and fold lines, whereby said sheet may be severed along said last named cutting line and folded along said last named fold line to provide a lower horizontally disposed article locking member having a vertically disposed indicia bearing portion, a second cutting line on said second side wall spaced from said last named cutting line, a pair of article receiving apertures in said second side wall between said second cutting line and said last named cutting line, whereby said sheet may be severed along said second cutting line to provide an upper locking member for a pair of articles supported on said lower locking member and means on said second end wall cooperating with means on said upper locking member to provide an upstanding indicia bearing panel. 25. For use in a container of the character described, a combined separator, divider and display structure comprising separators and dividers provided with cooperating notches to provide an interlocking assembly, one separator having a cutting line spaced from one edge, inclined slots in said one edge and a fold line midway between said slots to provide an easel, a second cutting line at right angles to said first cutting line to provide a panel, indicia on said panel, spaced slits in said panel terminating at said second cutting line to provide spaced tabs, a fold line connecting the opposite ends of said slits to provide a flap, a cutting line on a second separator to provide a panel, indicia on said last named panel, a second cutting line on said second separator at right angles to said first cutting line to provide a lower article locking member and article receiving apertures in said lower locking member, a cutting line on one divider providing a large and a small panel, a plurality of article receiving apertures in said large panel to provide a lower locking member, a single article receiving aperture in said small panel to provide an upper platform, a cutting line on a second divider to provide a panel, indicia on said last named panel, a cutting line on a third divider to provide a panel, a pair of article receiving apertures in said last named panel to provide an upper locking member and opposed notches in the end edges of said upper locking member, whereby a multi-tier display may be erected having either one or two articles in the upper tier. 26. For use in a container of the character described, a top and bottom pad combined with display structure, said bottom pad having a cutting line dividing the same into first and second panels, indicia on said first panel, indicia on said second panel, spaced slits in the edge of said second panel terminating at said cutting line and providing spaced tabs, a fold line connecting said slits to provide a flap, said top

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disposed in interfitting relation with said liner, said separator and divider panels defining compartments dimensioned complementary to said bottled goods to accommodate the same free of interlocking engagement therein, a plurality of said panels having a plurality of aperture-defining portions in predetermined spaced relation and dimensioned to accommodate said bottle necks but not said body parts of said bottled goods so that when the latter and said plurality of panels are removed from said container said bottle necks may be interengaged with said aperture-defining portions to form a display for effectively merchandising said goods, at least one of said plurality of panels having a fold line spaced from said aperture-defining portions to facilitate the turning of a portion of said panel out of the plane thereof, said last-mentioned portion having display indicia whereby to visually present the latter on the formation of a display utilizing said one panel interengaged with said bottle necks on the turning of said portion of the panel out of the plane thereof. 35. A combination shipping and display device for marketing bottled goods having necks of reduced dimension upstanding from the body parts thereof, comprising a shipping container for containing said bottled goods in transit, a liner comprising planar protective panels removably disposed in said container and extending along the side and end walls thereof, a compartment-defining assembly for said bottled goods comprising detachably interlocked protective separator and divider panels, said separator panels being disposed in spaced substantially parallel upright disposition and said divider panels being disposed in like disposition substantially perpendicular to said separator panels, each of said panels being of planar formation, and extending substantially between opposite confronting panels of said liner, said assembly being removably disposed in interfitting relation with said liner and defining in conjunction therewith vertical compartments dimensioned complementary to said bottled goods to accommodate the same, a plurality of said panels being generally vertically coextensive with said bottled goods, at least one of said panels having a plurality of bottle neck-receiving apertures in predetermined spaced relation and out of operative engagement with said bottled goods when disposed within said compartments of said container, the apertures of said one panel being interengageable with the necks of bottled goods when said one panel and bottled goods are removed from said container for effectively displaying said goods and inhibiting pilferage thereof when on display, said one panel being a panel of said liner having advertising indicia thereon and provided with a fold line for manipulating said liner panel with respect to said goods and display said indicia in association therewith. 36. A combination shipping and display device for marketing bottled goods having necks of reduced dimension upstanding from the body parts thereof, comprising a shipping container for containing said bottled goods in transit, a liner comprising planar protective panels removably disposed in said container and extending along the side and end walls thereof, a compartment-defining assembly for said bottled goods comprising detachably interlocked protective separator and divider panels, said separator panels being disposed in spaced substantially parallel upright disposition and said divider panels being disposed in like disposition substantially perpendicular to said separator panels, each of said panels being of planar formation and extending substantially between opposite confronting panels of said liner, said assembly being removably disposed in interfitting relation with said liner and defining in conjunction therewith vertical compartments dimensioned complementary to said bottled goods to accommodate the same, a plurality of said panels being generally vertically coextensive with said bottled goods, at least one of said panels having a plurality of bottle neck-receiving apertures in predetermined spaced relation and out of operative engagement with said bottled goods when disposed within said compartments of said container, the apertures of said one panel being interengageable with the necks of bottled goods when said one panel and bottled goods are removed from said container for effectively displaying said goods and inhibiting pilferage thereof when on display, said one panel being a panel of said liner having advertising indicia thereon and provided with die-cuts and scores for manipulating said liner panel with respect to said goods interengaged therewith and display said indicia in association therewith. 37. A method of packaging and marketing receptacles having necks of reduced dimension upstanding from the body part thereof, said method comprising the steps of: providing a container for receiving and protecting the receptacles in transit, positioning in the container a removable compartment-defining assembly for the receptacles comprising detachably interlocked protective separator and divider panels of planar formation, said assembly defining vertical top opening compartments dimensioned complementary to said receptacles to accommodate the same, and at least one of said panels having aperture-defining portions in predetermined spaced relation and dimensioned to closely accommodate said receptacle necks; protectively packing said receptacles in said compartments out of operative engagement with said aperture-defining portions; shipping the packed container to its location of ultimate sale; removing receptacles and said one panel from said container and engaging said aperture-defining portions with the necks of said receptacles to form a display for the effective merchandising of said receptacles. 38. A method of packaging and marketing bottled goods having necks of reduced diameter upstanding from the body part thereof, said method comprising the steps of: providing a container for receiving and protecting the bottled goods in transit, positioning in the container a removable compartment-defining assembly for the bottled goods comprising detachably interlocked protective separator and divider panels of planar formation, said assembly being removably disposed in interfitting relation with said container and defining in conjunction therewith vertical compartments dimensioned complementary to said bottled goods to accommodate the same, certain of said panels having formations for coacting with each other and at least one other panel having bottle neck-receiving apertures in predetermined spaced relation; protectively packing said bottled goods in said compartments out of operative engagement with said apertures; shipping the packed container to its location of ultimate sale, removing bottled goods and said certain and other panels from said container and engaging the formations on said certain panels with each other and engaging the necks of bottled goods in the apertures of said other panel to form a display array including said goods and said removed panels. 39. A combination shipping and display device for marketing bottled goods having necks of reduced dimension upstanding from the body parts thereof, comprising a shipping container for containing said bottled goods in transit, a liner comprising planar protective panels removably disposed in surface-to-surface engagement with said container in the interior thereof, a compartment-defining assembly for said bottled goods comprising detachably interlocked protective separator and divider panels of planar formation, said assembly being removably disposed in interfitting relation with said liner, said separator and divider panels defining compartments dimensioned complementary to said bottled goods to accommodate the same free of interlocking engagement therein, and an additional horizontally extending protective pad superposed on said assembly between the latter and a top wall of said container, said pad comprising a panel of generally planar formation, a plurality of said panels having a plurality of aperture-defining portions in predetermined spaced relation and dimensioned to accommodate said bottle necks but not said body parts of said bottled goods so that when the latter and said plurality of panels are removed from said container said bottle necks may be interengaged with said aperture-defining portions to form a display for effectively merchandising said goods, at least one of said plurality of panels having a fold line spaced from said aperture-defining portions to facilitate the turning of a portion of said panel out of the plane thereof, said last-mentioned portion having display indicia whereby to visually present the latter on the formation of a display utilizing said one panel interengaged with said bottle necks on the turning of said portion of the panel out of the plane thereof. 40. A combination shipping and display package, comprising a shipping container and receptacles protectively packaged for shipment therein, said receptacles each having a body part and upstanding neck of reduced diameter, a liner comprising planar protective panels removably disposed in said container and extending in facing engagement along the side and end walls thereof, and compartment-defining means for said receptacles to protectively accommodate the same in predetermined spaced relation, said means being removably disposed in interfitting relation with said liner, at least one of said panels having plurality of receptacle neck-receiving apertures in predetermined spaced relation and out of operative engagement with said receptacles when disposed within said compartment-defining means of said container, the apertures of said one panel being interengageable with the necks of receptacles when said one panel and receptacles are removed from said container for effectively displaying said receptacles and inhibiting pilferage thereof when on display.

Probable Assignee: SCHENLEY IND INC

Earliest Publication Date: 19570301

30) Family number: 21574897 (FR1444930A)

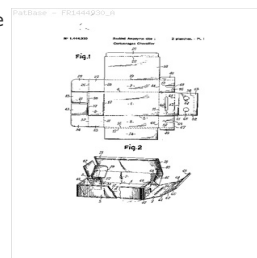
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**BOITE D'EMBALLAGE POUR DEUX BOUTEILLES
BOX PACKING FOR TWO BOTTLES (MACHINE TRANSLATION)**

Abstract: Source: FR1444930A [Source: Claim 1] 1. On releve la petite paroi laterale 8 et l'on rabat le rectangle de verrouillage 43 conte la face interne du rectangle 34. [Source: Claim 1] 1. It notes the small lateral wall 8 and is folded the locking rectangle 43 tale the inner face of the rectangle 34.

Probable Assignee: CARTONNAGES CHEVALLIER

Earliest Publication Date: 19660708



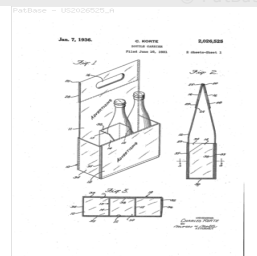
31) Family number: 22499959 (US2026525A)

BOTTLE CARRIER

Abstract: Source: US2026525A 1. A combined display and carrier receptacle comprising a relatively long oblong body of sheet material folded on transverse lines equally spaced from the ends thereof, the material between said lines forming the bottom of the receptacle, and the remaining two portions of the material forming front and rear Walls for the receptacle, and another oblong body of sheet material encircling and attached to one of said walls and cooperating with the same to glxoffide end walls for the receptacle and forming an open top receptacle having extended front and rear walls, said front wall having two transverse scores therein, per- 2,o2e,ucu 3 mitting the same to be folded downwardly and under the bottom of the receptacle to display the contents of the receptacle.

Probable Assignee: LOWE PAPER CO

Earliest Publication Date: 19360107



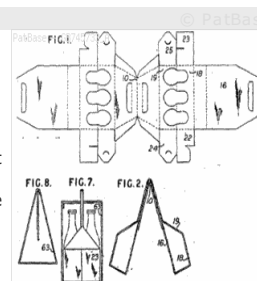
32) Family number: 20115965 (GB745733A)

A COLLAPSIBLE CARRIER AND/OR DISPLAY DEVICE FOR BOTTLES AND THE LIKE

Abstract: Source: GB745733A 745,733. Display stands. PYE and CO., Ltd., R., and MAJO, W. M. DE. Jan. 7, 1954 [Oct. 9, 1952], No. 25345/52. Class 3(2) [Also in Groups XVII] A carrier and/or display carton for bottles, c., has extensions of back panels 16 and top panels 19 forming a carrying handle and/or display device extensions 22-25 from the top 19 and front 18 panels interlocking to form ends and to hold together the two identical halves hinged at the handle top The Provisional Specification describes a carton for a single row of bottles formed from a blank similar to one of the identical halves of that shown with the addition of a handle reinforcing panel extending from the crease 10. In either case the filled carton may be covered by a rectangular blank 63 wrapped to tubular form about it and having slots to receive the handle. The cover may be removed to form a separate display member (Fig. 8).

Probable Assignee: WILLY MAKES DE MAJO

Earliest Publication Date: 19560229



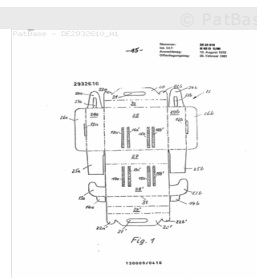
33) Family number: 1816971 (DE2932610A1)

TRAGBARER PROVIAANT-BEHAELTER PORTABLE PERSONAL LUNCH BOX - OF DOUBLE-WALLED POLYPROPYLENE AND POLYETHYLENE EXTRUSION, IS BLANKED COMPLETE WITH FOLD LINES AND INTERLOCKING FLAPS

Abstract: Source: DE2932610A1 Patentansprueche Tragbarer Behaelter fuer eine ausser Haus mitzunehmende Portion Proviant, dadurch g e k e n n z e i c h n e t dass der Behaelter (10) aus einem einzigen Stueck eines Flachmaterials besteht, dass das die Behaelterwaende bil dende Netz (11) des Flachmaterials entlang den die Kanten des Behaelters (10) bildenden Linien vorgefalzt und in den Falzlinien gefaltet ist, dass an vorgegebenen Stellen der Falzlinien Schlitze (12a, 12b) angeordnet sind, durch welche bei dem in seine Gebrauchsform zu sammengefalteten Behaelter (10) Laschen (13a, 13b) hin durchragen, die durch klappbare Ansaetze (14a, 14b), welche im auseinandergeklappten Zustand ueber die Schlitze (13a, 13b) hinausragen, verriegelt sind, und dass das Flachmaterial aus einem extrudierten Kunststoffprofil (15 Figur 3) besteht, welches zwei auf Abstand von einander angeordnete und durch Stege (17) miteinander verbindende Materialschichten (16, 16') aufweist 2. An extruded profile contg. pref. 93-97 percent polypropylene and 3 to 7 percent polyethylene, comprising two layers joined by continuous ribs, forms a blank for a single portion lunchbox, with a handle. The contour is stamped out and the folding lines are prefolded. At appropriate points slits are provided and there are flaps with side strips which lock them in place and give the box its shape. The extrusion is 3 mm thick and the ribs are 4 mm apart. The folded box measures 25x28x8 cm.It has a partition formed by a cold accumulator fitted between guides. The lunch box is cheap and has esp. good heat insulating qualities.

Probable Assignee: MOSER LORENZ

Earliest Publication Date: 19810226



34) Family number: 21379972 (FR1280751A)

EMBALLAGE PRESENTOIR POUR VERRES, BOUTEILLES, OU OBJETS ANALOGUES PACKAGE FOR DISPLAY GLASS, BOTTLE OR THE LIKE (MACHINE TRANSLATION)

Abstract: Source: FR1280751A (Claim 1) 1. **ATTENTION** debut du champ CLMS peut contenir fin de DESC **. le long de la ligne de pliage 12. De meme, au lieu de decouper une ouverture circulaire pour constituer une ouverture mediane de reception des objets dans le panneau 9, on decoupe, de maniere analogue. une ouverture 23 telle que l'element de carton 24 donnant naissance a cette ouverture reste solidaire du reste du panneau 9 par la ligne de pliage 25. On realise le montage en collant la languette 26. qui termine vers l'exterieur le panneau 11, le long du cote 3 du panneau 5, suivant la ligne representee en 27 a la figure

Machine translation: (Claim 1) 1. CAUTION *** start of CLMS field may contain end of DESC **. along the fold line 12. Similarly, instead of cutting a circular opening to provide a median opening reception of objects in the panel 9 is cut from similar manner. an opening 23 such that the element of cardboard 24 giving birth this opening remains attached to the rest of the panel 9 by fold line 25. We realized the assembly by gluing the tongue 26. which ends to the outside panel 11 along the side panel 3 5 along the line represented in Figure 27 has

Probable Assignee: LEGUAY

