

Search history

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Search gondola and display (Results 1592)

3:

Search merchandise (Results 64335)

4:

Search 3 and 4 (Results 391)

5:

Search tub* (Results 1000000)

6:

Search 5 and 6 (Results 121)

7:

Search wall and mounted (Results 1000000)

8:

Search 7 and 8 (Results 87)

9:

Search telescopic (Results 370738)

10:

Search 9 and 10 (Results 10)

11:

1) Family number: 1304429 (US3969838A)

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Title: Sign

Abstract: Source: US3969838A [EN] A sign for identifying merchandise in stores and markets characterized by a double-faced elongated rectangular generally flat sign holder having a pair of back-to-back channel members for receiving interchangeable sign cards and having end members, at least one of which is removable. The sign holder may be supported cantilevered from one end, or suspended, or it may be supported by one or more bottom standards. The signs are of simple construction, distinctive appearance, and the informational indicia displayed is quickly and easily changed.

Classifications:

International (IPC 8-9): G09F7/08 (Advanced/Invention);

G09F7/02 (Core/Invention)

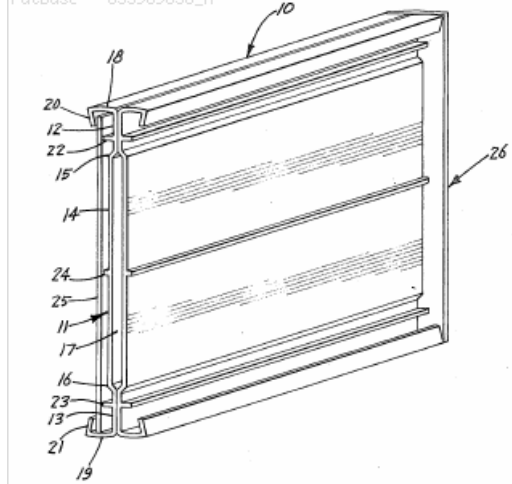
International (IPC 1-7): G09F7/02

CPC: G09F7/08

European: G09F7/08

US: 40/140 40/607.1 40/607.14 40/611.06

PatBase - US3969838_A



Family:

Publication number	Publication date	Application number	Application date
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Priority:

US19750604138 19750813

Probable Assignee:

DAYTON HUDSON CORP

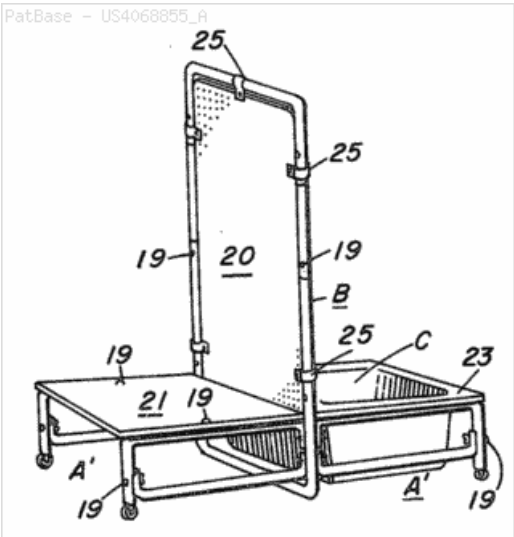
Assignee(s): (std): DAYTON HUDSON CORP
Inventor(s): (std): MOORE CHARLES T

2) Family number: 6687510 (US4068855A) © PatBase

Title: GRAPHIC MERCHANDISING GONDOLA

Abstract: Source: US4068855A [EN] A merchandising display gondola for floor mounting has been provided with an upright frame and at least one forwardly extending bottom support frame that has a lower, floor hugging, horizontal positioning. A pair of caster wheels are carried by a front end portion of the bottom frame, and a rounded, cross-extending, floor-engaging, tubular glide member is positioned adjacent a back end of the support frame. The glide member with the front casters positions the structure in a stable, supported position on the floor and enables an easy, manual gliding type of movement of the structure, when loaded or unloaded, from one position to another. The gondola is constructed of hollow, rounded tubular members of metal or reinforced plastic material for strength and weight saving purposes, and is provided with at least one pegboard panel, whereby numerous types of shelf, hook, article-carrying or positioning elements may be used. A colored masking design is applied to facing surfaces of the pegboard to screen its basic brownish or grayish drab, punchboard like appearance. The panels are removably mounted in order that the display may, from time to time, be adapted to show different pictorial representations.

Classifications:
International (IPC 8-9): A47F5/13 (Advanced/Invention);
A47F5/10 (Core/Invention)
International (IPC 1-7): B62D53/06
CPC: A47F5/13
European: A47F5/13
US: 211/189 280/79.3



Family:

Publication number	Publication date	Application number	Application date
US4068855 A	19780117	US19760692345	19760603

Priority:
US19760692345 19760603

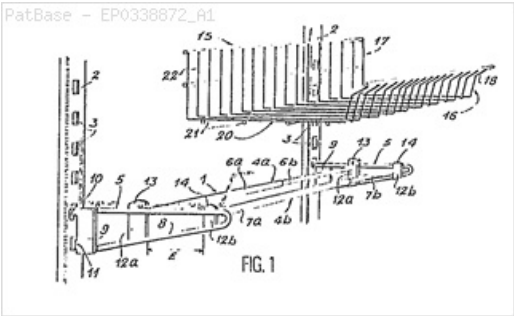
Probable Assignee: IDL INC
Assignee(s): (std): IDL INC
Inventor(s): (std): HACKETT ROBERT H

3) Family number: 18789789 (EP0338872A1) © PatBase

Title: DEVICE FOR DISPLAYING MERCHANDISE AND VARIOUS PRODUCTS, IN PARTICULAR IN SHOPS.

Abstract: Source: EP0338872A1 [EN] This device comprises, on the one hand, horizontal supports provided with vertical brackets which can be hooked in a removable manner to fixed uprights and, on the other hand, baskets or other containers made from metal wires intended to receive the products to be displayed. In this device the horizontal supports (1) are provided with hooks (13) and with stops (14) capable of ensuring the fixing in position of containers (15) disposed on the latter. The hooks (13) thus provided are open in the direction opposite to the uprights (2) for fixing the horizontal supports and they are capable of engaging in at least one of the longitudinal wires (21) of the bottom (20) of the corresponding containers (15). With regard to the stops (14), these are disposed in such a way as to be located behind another longitudinal wire (21) of the bottom of these containers. The latter are advantageously constituted from elements (15) with no end walls and capable of being connected continuously by junction elements. This device is intended to be used in retail shops for displaying various merchandise and products.

Classifications:
International (IPC 8-9): A47B45/00 A47F5/13 (Advanced/Invention);
A47B45/00 A47F5/10 (Core/Invention)
International (IPC 1-7): A47B45/0 A47F5/01 A47F5/08 A47F5/13
CPC: A47B45/00 A47F5/13
European: A47B45/00 A47F5/13



Family:

Publication number	Publication date	Application number	Application date
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DE68900468 D1	19920109	DE19896000468	19890316
DE8904224 U1	19890518	DE19890004224U	19890405
EP0338872 A1	19891025	EP19890400732	19890316
EP0338872 B1	19911127	EP19890400732	19890316
ES2029117 T3	19920716	ES19890400732T	19890316
FR2629699 A1	19891013	FR19880004507	19880406
FR2629699 B1	19910906	FR19880004507	19880406

Priority:

FR19880004507 19880406

Probable Assignee: CADDIE ATEL REUNIS

Assignee(s): (std): CADDIE ATEL REUNIS ; CADDIE ATELIERS REUNIS

Assignee(s): ATELIERS REUNIS CADDIE ; ATELIERS REUNIS CADDIE SCHILTIGHEIM FR

Inventor(s): (std): ALAIN LE MARCHAND ; BAILLY DANIEL ; DANIEL BAILLY ; LE MARCHAND ALAIN ; MARCHAND ALAIN LE

Inventor(s): LE MARCHAND ALAIN F 67116 REICHSTETT FR ; BAILLY DANIEL F 67800 BISCHHEIM FR

Designated states: BE DE ES GB IT

4) Family number: 12057586 (US5443167A)

© PatBase

Title: Merchandising display system

Abstract: Source: US5443167A [EN] An auxiliary display assembly for a gondola merchandising display unit is provided. The auxiliary display assembly is adapted to releasably attach to an upright support member of the gondola display unit and includes first and second cantilever members which are interconnected by an otherwise free standing vertical member. The vertical member is formed to include a plurality of apertures which are adapted to receive a peg member. The auxiliary display assembly is constructed such that the peg member is ultimately positioned substantially parallel to and spaced apart from a wall portion of the gondola display unit.

Classifications:

International (IPC 8-9): A47F3/08 A47F5/08

A47F5/10 (Advanced/Invention);

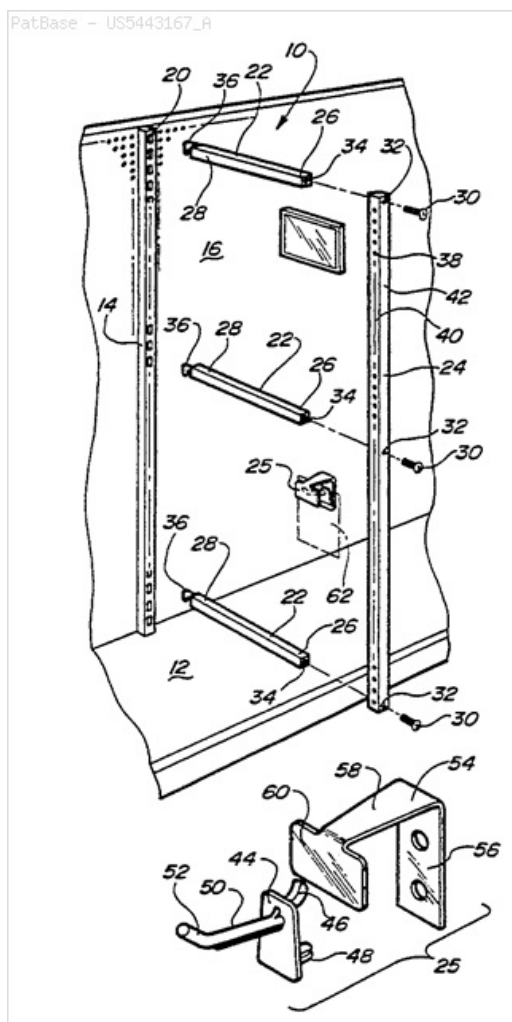
A47F5/08 A47F5/10 (Core/Invention)

International (IPC 1-7): A41F5/00 A47F3/08 A47F5/00

CPC: A47F5/0823 A47F5/10 A47F5/0807

European: A47F5/08B A47F5/08B1A A47F5/10

US: 211/103 211/105.1 211/105.3 211/106.01 211/119.003 211/189 211/59.1 211/86.01 211/87 211/87.01



Family:

Publication number	Publication date	Application number	Application date
AU199526932 A1	19951221	AU19950026932	19950526
CA2144029 AA	19951128	CA19952144029	19950306
CA2144029 C	19980505	CA19952144029	19950306
MX9605874 A1	19980131	MX19960005874	19950526
US5443167 A	19950822	US19940250051	19940527
US5678702 A	19971021	US19950517448	19950821
US5803273 A	19980908	US19960604899	19960412
US6024230 A	20000215	US19980112124	19980708
US6533134 BA	20030318	US19990466460	19991217

Priority:

CA19952144029 19950306 US19940250051 19940527 US19960604899 19960412
 US19950517448 19950821 US19990466460 19991217 US19980112124 19980708
 WO1995US06837 19950526

Probable Assignee: TRADEMARK PROPERTIES LLC**Assignee(s):** (std): HENDLER LEWIS M ; NEAL M MENAGED ; MENAGED NEAL M ; TRADEMARK PROPERTIES LLC**Assignee(s):** SCUNCI INT INC ; HENDLER LEWIS ; SCUNCI INT ; LEWIS M HENDLER ; L AND N LES AND MARKETING INC SA ; L AND N SALES AND MARKETING INC**Inventor(s):** (std): MENAGED NEAL M ; HENDLER LEWIS M**Inventor(s):** NEAL M MENAGED ; LEWIS M HENDLER**Agent(s):** MACRAE AND CO**Designated states:** AM AT AU BB BE BF BG BJ BR BY CA CF CG CH CI CM CN CZ DE DK EE ES FI FR GA GB GE GN GR HU IE IT JP KE KG KP KR KZ LK LR LT LU LV MC MD MG ML MN MR MW MX NE NL NO NZ PL PT RO RU SD SE SI SK SN SZ TD TG TJ TT UA UG US UZ VN**5) Family number: 24214599 (US5660286A)**

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Title: Merchandising display structure

Abstract: Source: US5660286A [EN] A merchandising display assembly mounted to a vertical support surface, the support surface having a number of apertures formed therethrough. At least one horizontally extending member is mounted to and extends from the support surface. The horizontally extending member includes first and second elongated portions and axially adjusting means for establishing a length between the elongated portions. An elongated display member is secured to an outer end of the at least horizontal member and extends in parallel fashion relative to the vertical support surface at a spaced distance. The axially adjusting means permit the display member to be adjusted to a desired spaced position relative to the vertical support surface and the display member is capable of supporting large volumes of small sized merchandise without obscuring additional merchandise located on the vertical support surface.

Classifications:**International (IPC 8-9):** A47F5/00 A47F5/08

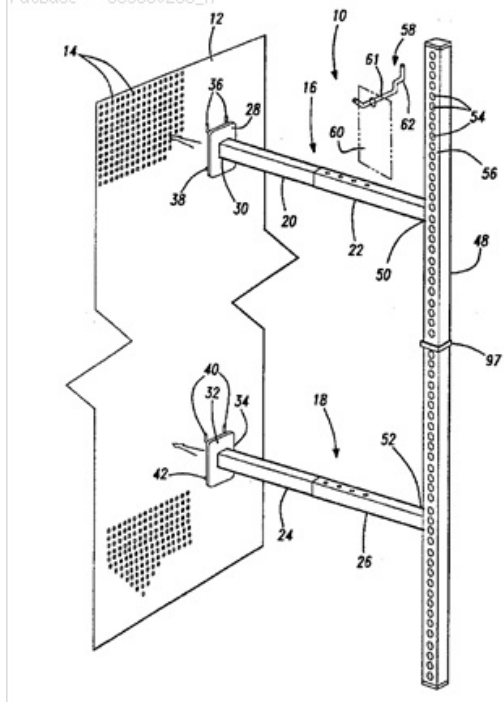
A47F7/00 (Advanced/Invention)

International (IPC 1-7): A47B96/06 A47F5/00 A47F5/08 A47F7/00**CPC:** A47F5/0006 A47F5/083 A47F5/0823 A47F5/0807 A47F5/08**European:** A47F5/00B A47F5/08 A47F5/08B A47F5/08B1A

A47F5/08B2

US: 211/103 211/105.3 211/106 211/113 211/189 211/57.1 211/571
 211/59.1 211/591 211/87.01 248/220.31 248/220.41 248/220.42
 248/220.43 D6/469 D6/514 D6/553 D6/566 D6/567 D6/682.2

PatBase - US5660286_A

**Family:**

Publication number	Publication date	Application number	Application date
CA2242045 AA	19990107	CA19982242045	19980630
CA2242045 C	20050607	CA19982242045	19980630
US5660286 A	19970826	US19950599407	19951126
US5957422 A	19990928	US19970888558	19970707
US6070747 A	20000606	US19990225671	19990105
US6199706 BA	20010313	US19970829837	19970401
US6202866 BA	20010320	US19990280285	19990329
USD432844 S1	20001031	US19990107556F	19990708
USD457770 S1	20020528	US20000128426F	20000824
USD459132 S1	20020625	US20000128427F	20000824
USD459626 S1	20020702	US20000133775F	20001206
USD464510 S1	20021022	US20000133776F	20001206
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USD464838 S1	20021029	US20010152853F	20011228
USD465371 S1	20021112	US20000128094F	20000817
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USD466352 S1	20021203	US20000128076F	20000817
USD467114 S1	20021217	US20020153749F	20020110
USD468948 S1	20030121	US20000128046F	20000817

Priority:

CA19982242045	19980630	US19950599407	19951126	US19970829837	19970401
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US19990107556F	19990708	US19990280285F	19990329	US19990225671F	19990105
US19970888558F	19970707	US19990102474F	19990325	US19990225671	19990105
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Probable Assignee:

SHEA THOMAS M

Assignee(s): (std):

SHEA THOMAS M

Inventor(s): (std):

SHEA THOMAS M

Inventor(s):

THOMAS M SHEA

Agent(s):

RICHES MCKENZIE AND HERBERT LLP

6) Family number: 30955843 (US2003189021A)

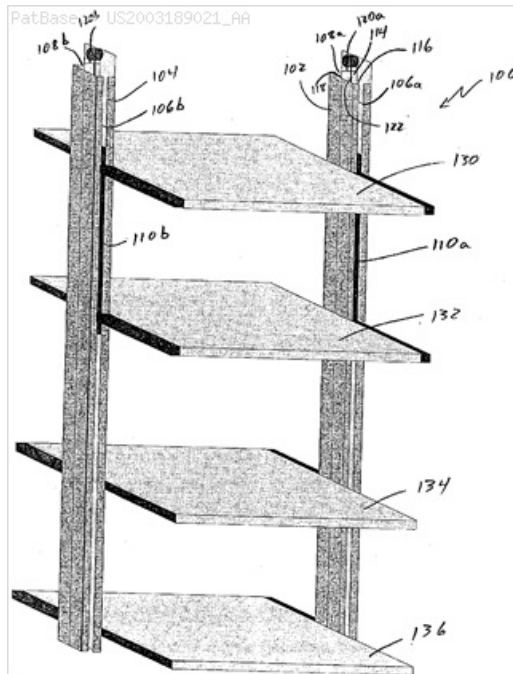
© PatBase

Title: SHELVING SYSTEM

Abstract: Source: US2003189021A [EN] The present disclosure provides enhanced storage systems that facilitate efficient storage of, and access to, a variety of items and products. Exemplary systems according to the present disclosure include mechanism(s) that permit reliable and efficient repositioning of one or more shelves, thereby enhancing utilization and efficiencies associated therewith. Shelving systems according to the present disclosure facilitate synchronized vertical motion of shelving units, e.g., based on coordinated pulley/cable systems, and advantageously include spring designs that facilitate controlled vertical motion of shelving units, e.g., based on fluid movement and/or discharge from the spring design. Shelves and/or shelving units may be readily repositioned at elbow or eye level, and repositioned at their respective initial positions in an efficient and advantageous manner. The shelving systems may be original manufacture units or may be designed for use in retrofitting existing shelving systems.

Classifications:**International (IPC 8-9):** A47B46/00 A47B57/00

A47B57/06 (Advanced/Invention)

International (IPC 1-7): A47B46/00 A47B57/06 A47F5/00**CPC:** A47B46/005 A47B51/00 A47B57/06**European:** A47B46/00 A47B57/06**US:** 211/175 211/187**Family:**

Publication number	Publication date	Application number	Application date
AU2003217619 AA	20030909	AU20030217619	20030221
AU2003217619 AH	20030909	AU20030217619	20030221
EP1515631 A2	20050323	EP20030713575	20030221
US2003189021 AA	20031009	US20030371719	20030221
US2006032830 AA	20060216	US20050260961	20051027
US6976598 BB	20051220	US20030371719	20030221
WO03071898 A2	20030904	WO2003US05188	20030221
WO03071898 A3	20040408	WO2003US05188	20030221

Priority:

US20020359037P	20020221	US20020391381P	20020626	US20020418270P	20021014
US20030371719	20030221	US20050260961	20051027	US20020418270P	20021015
US20020418270P	20021015	WO2003US05188	20030221	WO2003US05188	20030221

Probable Assignee: ZACKARY ENGEL**Assignee(s):** (std): ENGEL ZACKARY ; ZACKARY ENGEL**Inventor(s):** (std): ZACKARY ENGEL ; ENGEL ZACKARY**Agent(s):** BASAM E NABULSI MCCARTER AND ENGLISH LLP; MCCARTER AND ENGLISH LLP

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

Title: SLIDE SYSTEM

Abstract: Source: US2005029209A [EN] The present disclosure provides enhanced slide that facilitates efficient and safe access to items stored on upper shelves. Exemplary system according to the present disclosure includes one or more storage shelves support arms which are vertically mounted on one or more horizontal slides. The arms configurations, which are spring biased or track(s) mechanism guided, allows the arms to travel outward, and then when they are blocked by a stop or aliened with a track, to travel downward. In the case where the arms are pivotally mounted on the slides, the slide system produces horizontal and then arcuate movement of the shelves effectively bringing upper shelves to a lower position. When the arms interacting with guide track(s) mechanism, the slide system produces horizontal and then vertical movement of the shelves effectively bringing upper shelves to a lower position. A mini dumper wheel controls the speed of the arms while moving from upper position to a lower position.

Classifications:

International (IPC 8-9): A47F5/08 C07H21/04

C12N15/113 (Advanced/Invention);

A47F5/08 C07H21/00 C12N15/113 (Core/Invention);

A61K (Subclass/Invention)

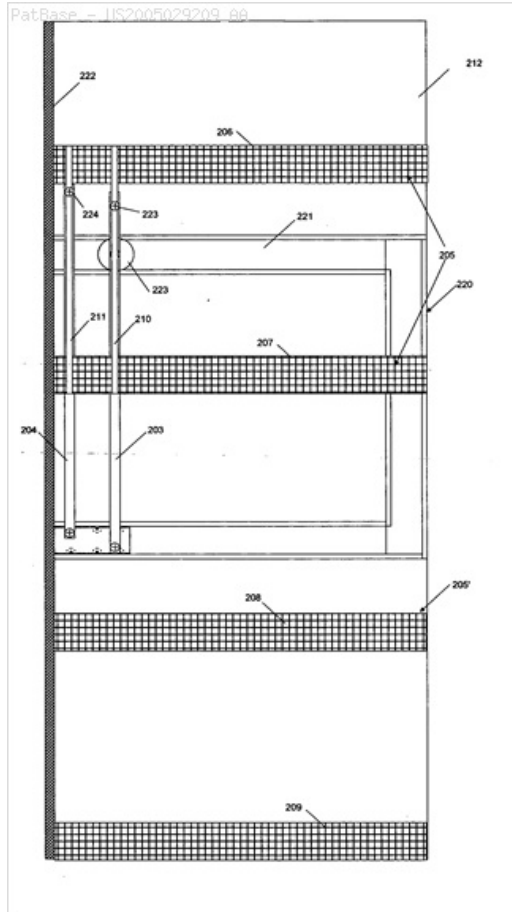
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CPC: C12N15/1131 C12N2310/11 C12N2310/111 C12N2310/12

C12N2310/13 C12N2310/14 C12Q1/701 A47B46/00

European: C12N15/113A C12Q1/70B M12N310/11 M12N310/111 M12N310/12 M12N310/13 M12N310/14

US: 211/104 211/104S 211/94.01 211/94.010P 211/99 211/99S

**Family:**

Publication number	Publication date	Application number	Application date
US2005029209 AA	20050210	US20040843895	20040511
WO05000234 A2	20050106	WO2004US18858	20040610
WO05000234 A3	20051117	WO2004US18858	20040610

Priority:

US20030469186P 20030512 US20030477903P 20030612 US20030480806P 20030623
 US20030489683P 20030724 US20040843895 20040511

Probable Assignee: SARS SCIENT CORP

Assignee(s): (std): LAI DERHSING ; PHOUNSAVAN SAY FONE ; SARS SCIENT CORP

Assignee(s): SARS SCIENTIFIC CORP ; ENGEL ZACKARY

Inventor(s): (std): ENGEL ZACKARY ; LAI DERHSING ; PHOUNSAVAN SAY FONE

Agent(s): ZACKARY ENGEL

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

Title: SHELVING SYSTEM WITH ROTATIONAL FUNCTIONALITY

Abstract: Source: US2015096950A [EN] The present disclosure provides enhanced storage systems that facilitate efficient storage of, and access to, a variety of items and products. Exemplary systems according to the present disclosure include mechanism(s) that permit reliable and efficient repositioning of one or more shelves, thereby enhancing utilization and efficiencies associated therewith. Shelving systems according to the present disclosure facilitate synchronized vertical motion of shelving units, e.g., based on coordinated pulley/cable systems, and advantageously include spring designs that facilitate controlled vertical motion of shelving units, e.g., based on fluid movement and/or discharge from the spring design. Rotational motion of the shelves relative to a stationary rod may be provided. Shelving units may be readily repositioned at

elbow or eye level, and repositioned at their respective initial positions in an efficient and advantageous manner. The shelving systems may be original manufacture units or may be designed for use in retrofitting existing shelving systems.

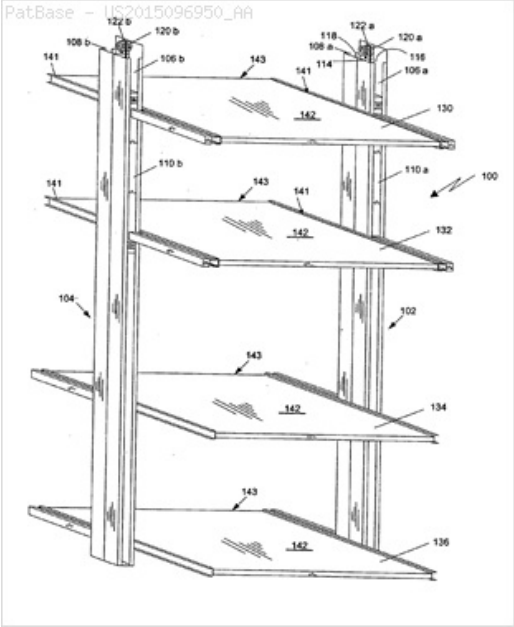
Classifications:

International (IPC 8-9): A47B46/00 A47B49/00

A47F5/08 (Advanced/Invention)

CPC: A47B46/00 A47F5/08 A47B49/00 A47B46/005 A47B51/00

US: 211/144 211/90.02



Family:

Publication number	Publication date	Application number	Application date
US2015096950 AA	20150409	US20130045249	20131003

Priority:

US20130045249 20131003

Probable Assignee:

ENGEL ZACKARY

Assignee(s): (std):

ENGEL ZACKARY

Inventor(s): (std):

ENGEL ZACKARY

9) Family number: 65499445 (US2017116894A)

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Title: SIGNAGE SYSTEMS AND MERCHANDISING DISPLAY ASSEMBLIES

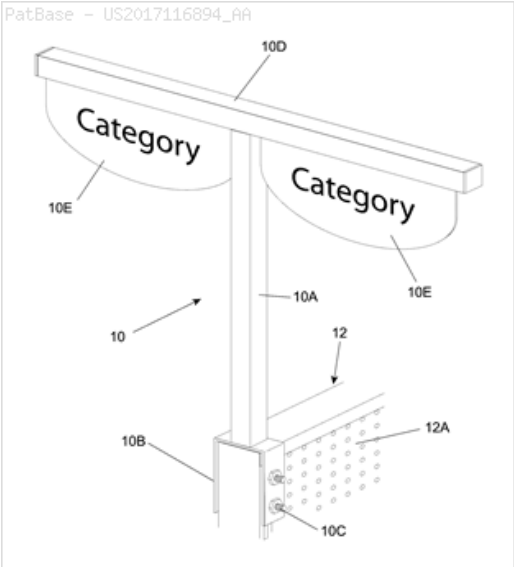
Abstract: Source: US2017116894A [EN] An information display includes a plurality of panels and a plurality of corresponding pockets. The plurality of are planar panels. Adjacent panels are coupled to one another and oriented at angles relative to one another so as to define a self-supporting structure. Each pocket is associated with one of the panels. Each pocket includes a front side, top and bottom sides, a lateral closed side and a lateral open side, the front side parallel to the associated panel. The top and bottom sides are perpendicular to both the front side and the associated panel. The closed side and the open side are perpendicular to the front side and the panel.

Classifications:

International (IPC 8-9): G09F7/22 (Advanced/Invention)

CPC: G09F7/22 G09F2007/1856 G09F2007/1847

US: 40/606.01



Assignee(s): TM SHEA PRODUCTS INC
Inventor(s): (std): SHEA THOMAS M

10) Family number: 66935489 (CA2921689A)

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

Abstract: Source: CA2921689A [EN] 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...

Classifications:

International (IPC 8-9): C08J5/04 C08L21/00 C08L97/02 (Advanced/Invention)

CPC: C08L97/02

Family:

Publication number	Publication date	Application number	Application date
CA2921689 AA	20170909	CA20162921689	20160309

Priority:

CA20162921689 20160309

Probable Assignee: VOON GERARD G V

Assignee(s): (std): VOON GERARD G V

Inventor(s): (std): VOON GERARD G V