

Search history

Search (CPC = E06B3/54) AND (PD<20150325) (Results 471)

1:

Search 1 AND (FT = slide# NEAR guide#) (Results 7)

2:

Search ((bracket) OR (mount) OR (halterung) OR (klammer) OR (support) OR (parenthese) OR (soporte) OR (mensula) OR (suporte) OR
3: (colchete) OR (staffa) OR (parentesi) OR (faeste) OR (klammen) OR (beugel) OR (haakje) OR (wspornik) OR (nawias) OR (beslag) OR
(bojle)) (Results 1000000)

Search 1 AND 3 (Results 192)

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Search (CPC = E06B3/54*) AND (PD<20150325) (Results 7339)

5:

Search 5 AND 3 AND (FT = slide# NEAR guide#) (Results 74)

6:

Search (IC= (A47F3/12 OR E06B3/54)) AND (PD<20150325) (Results 8342)

7:

Search 5 and (CC = CO) (Results 0)

8:

Search 1 and (CC = CO) (Results 0)

9:

Search 7 and (CC = CO) (Results 1)

10:

Search 7 AND (3 OR clamp*) (Results 3837)

11:

Search (IC= (A47F3/12)) AND (PD<20150325) (Results 1372)

12:

Search 12 AND (3 OR clamp*) (Results 564)

13:

Search 13 AND (FT = dove*) (Results 11)

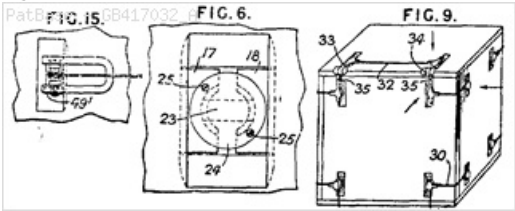
14:

Title: FASTENING MEANS FOR GLASS PLATES

Abstract: 417,032. Corner joints for boxes. HERMAN, A., 29, Pankstrasse, Berlin. March 3, 1934, No. 6827. [Class 18.] Glass plates are joined to form a showcase or like receptacle by members 7 engaging undercut recesses ground or otherwise formed in the plates and connected by tension wires 30, 32 with screwed nipples. The members are provided with arms forming hinged extensions 34 for the cover. A layer of elastic packing is interposed between the members and the glass. The wires may be let into grooves in the glass and may be tensioned by winding on a stem which is secured by a lock nut 49<1>, Fig. 15. The connecting members may consist of two blocks 17, 18, Fig. 6, secured in a recess in the plates by an inserted conical member 23 on a plate which is rotated and secured by screws 25.

Classifications:

International (IPC 8-9): A47F3/12 D01D5/24 (Advanced/Invention);
A47F3/00 D01D5/00 (Core/Invention)
International (IPC 1-7): A47F3/12
CPC: A47F3/12
European: A47F3/12 D01D5/24



Family:

Publication number	Publication date	Application number	Application date
FR768709 A	19340810		00000000
GB417032 A	19340926	GB19340006827	19340303
NL39590 B	00000000		00000000

Priority:

GB19340006827 19340303

Probable Assignee:

ALEXANDER HERMAN

Assignee(s): (std):

ALEXANDER HERMAN

Inventor(s): (std):

HERMAN ALEXANDER

Title: Improvements in and relating to stanchions for shop furniture and the like

Abstract: 7664. [Classes 52 (ii) and 52 (v)] Uprights 13 for showcases or counterfittings are formed on their inner faces with dovetail grooves 15 in which slide fittings 16, 17 having projections parallel to the flanges of the uprights and serving to hold vertical sheets of glass 10, 11. The fittings may be provided with horizontal jaws 21, 22 to hold shelves.

Classifications:

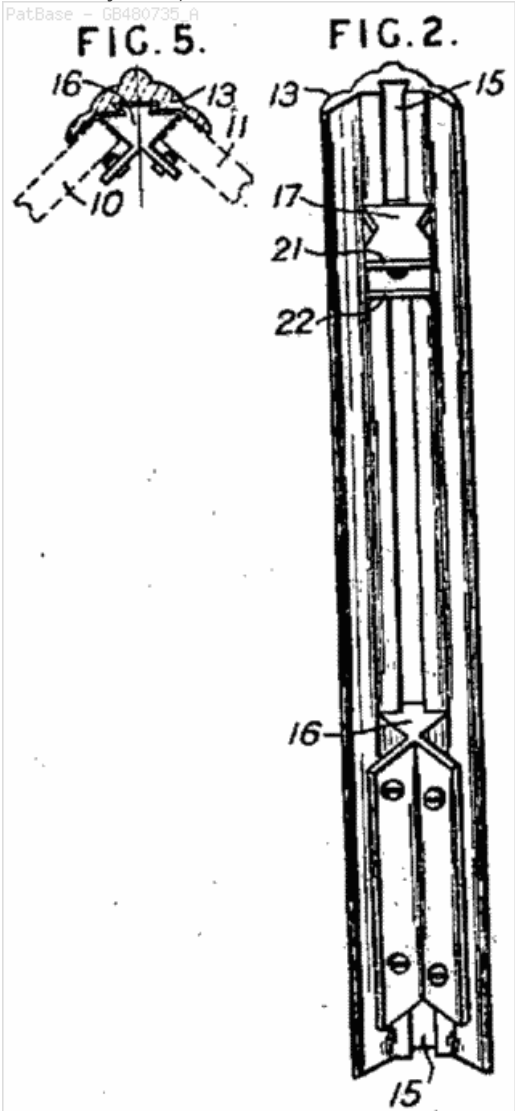
International (IPC 8-9): A47F3/12 (Advanced/Invention);

A47F3/00 (Core/Invention)

International (IPC 1-7): A47B96/04 A47F3/12

CPC: A47F3/12

European: A47F3/12



Family:

Publication number	Publication date	Application number	Application date
GB480735 A	19380228	GB19370007664	19370316

Priority:

GB19370007664 19370316

Probable Assignee:

THORPE CLIVE COWDROY

Assignee(s): (std):

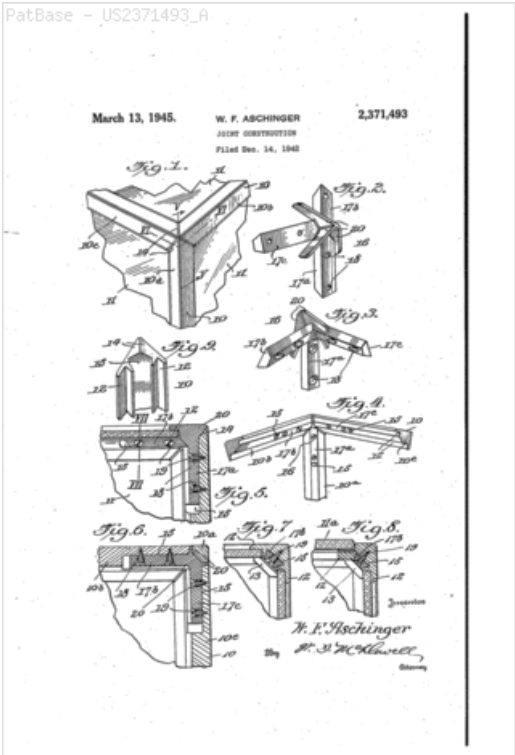
THORPE CLIVE COWDROY

Title: JOINT CONSTRUCTION

Abstract: 1. Joint construction comprising three bars, each of said bars being disposed in perpendicular relationship with respect to the remaining bars, said bars having overlapping mitered ends, the inner side of each of said bars contiguous to the end thereof being formed with a longitudinally extending socket, an externally concealed metallic splice composed of three integrally united arms, said arms being receivable within the sockets of said bars and disposed in planes corresponding to those of the bars, removable fastening means for precluding relative movement between said bars and splice arms, and integral Web extensions formed with said splice member, said extensions being disposed between the mitered overlapping ends of said frame bars.

Classifications:

International (IPC 8-9): A47F3/12 (Advanced/Invention);
A47F3/00 (Core/Invention)
International (IPC 1-7): A47F3/12 B65D6/00 F16B12/50
CPC: A47F3/12 Y10T403/343 Y10T403/72
European: A47F3/12
US: 217/69 296/30 312/140 403/172 403/401



Family:

Publication number	Publication date	Application number	Application date
US2371493 A	19450313	US19420469024	19421214

Priority:

US19420469024 19421214

Probable Assignee: COLUMBUS SHOW CASE

Assignee(s): (std): COLUMBUS SHOW CASE

Assignee(s): COLUMBUS SHOW CASE CO ; THE COLUMBUS SHOW CASE COMPANY

Inventor(s): (std): ASCHINGER WILLIAM F

Title: PLATTENHALTER FUER AUSSTELLETAGERE. PLATE **BRACKET** FOR AUSSTELLETAGERE. (Machine translation)

Abstract: Source: CH309063A [DE] (Claim 1) 1. Plattenhalter nach Patentanspruch, da durch gekennzeichnet, dass die beiden Plan- sehten auf der der Stuetze zugekehrten Seite mindestens je einen als Anschlag die nenden Wulst aufweisen.

Machine translation: (claim 1) 1 A disc holder according to claim, as characterized by that the two parts on the plan view of the **support** side facing at least one each as a stop bead having the nenden.

Classifications:

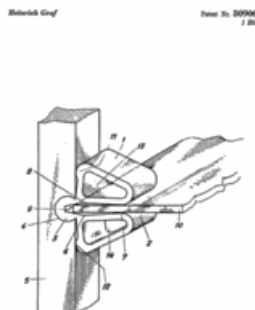
International (IPC 8-9): A47B96/06 F16B12/32 (Advanced/Invention);
A47B96/06 F16B12/00 (Core/Invention)

International (IPC 1-7): A47F3/12

CPC: A47B96/027 A47B96/063 F16B12/32

European: A47B96/06C F16B12/32 K47B96/02J

PatBase - CH309063_A



Family:

Publication number	Publication date	Application number	Application date
CH309063 A	19550815		19540317

Probable Assignee:

GRAF HEINRICH

Assignee(s): (std):

GRAF HEINRICH

Inventor(s): (std):

HEINRICH GRAF

Inventor(s):

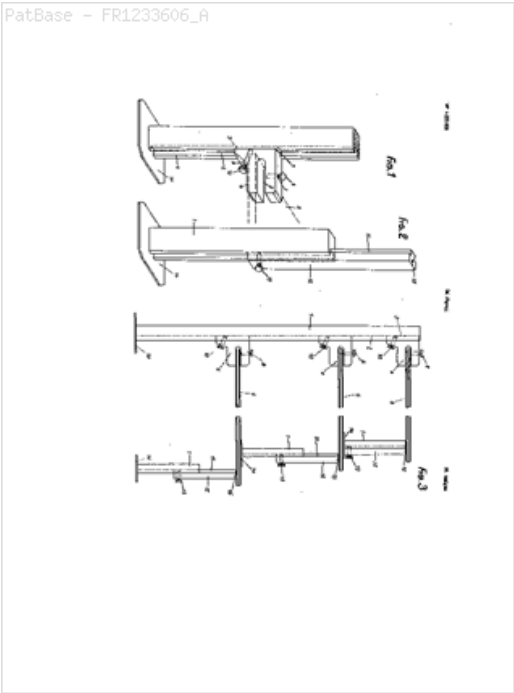
GRAF HEINRICH

Title: DISPOSITIF POUR LE MAINTIEN DE TABLETTES POUR VITRINES ET MAGASINS DEVICE FOR TABLETS AND HOLD FOR WINDOWS STORES (Machine translation)

Abstract: Source: FR1233606A [FR] (Claim 1) 1 Il est constitue d'un pilier comportant, au moins, une glissiere a queue d'aronde et d'un sup port pour la tablette comportant une queue d'aronde coulissant dans la glissiere du pilier. 20 Le pilier a une section rectangulaire, de pre fference, carree. 30 La largeur du support coulissant est egale a la largeur du pilier. 40 Des moyens sont prevus pour bloquer le support coulissant a la position desiree sur le pilier. 50 Les moyens de blocage du support coulissant sont constitues par une vis se vissant dans ledit support coulissant, traversant la queue d'aronde et dont la pointe peut prendre appui sur la face correspondante de la glissiere du pilier. 60 Le pilier est compose de plusieurs elements assemblees a queue d'aronde et coulissant longitu- dinalement l'un par rapport a l'autre.

Machine translation: (Claim 1) is 1 It is a pillar and comprising at least, has a slide dovetail and a sup port for the tablet having a dovetail sliding in the slideway of the pillar. The pillar 20 has a rectangular section, pre fference, square. 30 The width of the sliding support is equal to the width of the pillar. 40 Means are provided for locking the sliding support has the desired position on the pillar. The locking means 50 of the sliding support are constituted by a screw being screwed into said sliding support, through the dovetail and whose tip can rest on the corresponding face of the slide of the pillar. 60 The pillar is made up of several elements assembled and has dovetailed sliding longitudinally relative to the other.

Classifications:
International (IPC 8-9): A47F3/12 (Advanced/Invention);
A47F3/00 (Core/Invention)
International (IPC 1-7): A47F3/12
CPC: A47F3/12
European: A47F3/12



Family:

Publication number	Publication date	Application number	Application date
FR1233606 A	19601012	FR19590793825	19590504

Priority:

FR19590793825 19590504

Inventor(s): (std): FIGONI PAUL DOMINIQUE ANTOI

Title: Storage or display devices

Abstract: 864,123. Shelves; **brackets**; joints. HOBSON, N. June 30, 1958 [July 1, 1957; Sept. 17 1957], Nos. 20741/57 and 29240/57. Classes 52(1). 52(2) and 52(5). A vertically adjustable **support** member for a **bracket** or shelf and a vertical upright have each a complementary pair of faces forming a substantial angle with each other, the faces having interfitting projection and engagement means one of which slopes downwardly and inwardly so that as the member is applied to the upright it is wedged into the corner formed by the faces thereof. As shown in Fig. 1, four L-shaped uprights 1 have on each flange a series of headed studs 3 disposed in pairs at the same height and a shelf 4, which may be made as a sheet or, as shown, is a sheet 9 received in a frame 7, has a sloping lug 6 at each corner to take behind the heads of a pair of studs 3. The lugs may have hair-springs to catch under the studs to retain the parts assembled. As shown in Fig. 3, each upright co-operates with a block 14 having sloping grooves 17 co-operating with the headed studs, retaining springs 22 being provided. The shelf has a resilient stud 20 taking into a hole 21 in the block or the hole 21 may contain a spring to grip a plain stud on the shelf. As shown in Fig. 7 a corner block has sloping grooves 27 to receive the studs and a smaller top portion 29 to leave a space to receive the depending flange of **bracket** shelf or shelf-bearer. The flange and the portion may have complementary shaped parts such as grooves 28 and slots to locate the parts. The uprights may be secured to wooden legs if the shelf takes the form of a table top. As shown in Fig. 11, a **bracket** has inclined slots taking over studs 37 on the upright. The upright may be of X-shape in cross-section to accommodate four **brackets** or shelves or each flange of the upright may be of channel form to receive a vertical panel. The studs may be carried on the shelf or **bracket** and be received in slots in the upright. As shown in Fig. 16, uprights 58, 59 are joined end to end by a part having sloping grooves 56 taking over a pair of studs 57 on each upright. The angle between the upright's flanges may be greater or less than 90 degrees.

Classifications:

International (ipc 8-9): A47B47/02 A47B57/42 A47B57/50

A47B57/52 A47F3/12 A47F5/04 (Advanced/Invention);

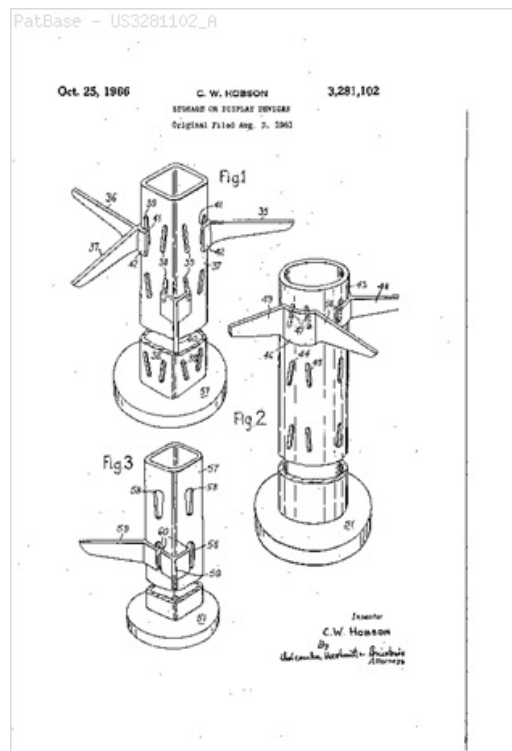
A47B47/00 A47B57/00 A47F3/00 A47F5/04 (Core/Invention)

International (ipc 1-7): A47B57/16 A47B57/20 A47F1/00 A47F3/12 A47F5/04 A47J F16B17/00 F16B45/00

CPC: A47B47/021 A47B57/50 A47B57/52 A47B57/42 A47F3/12 A47F5/04

European: A47B47/02R A47B57/42 A47B57/50 A47B57/52 A47F3/12 A47F5/04

US: 108/108 108/147.15 108/147.17 108/159 211/193 248/125.3 248/220.31 248/224.8 248/243



Family:

Publication number	Publication date	Application number	Application date
CH379714 A	19640715	CH19590081762	19591212
CH396346 A	19650731	CH19610009249	19610807
FR80196 E	19630322	FR19610870189	19610807
GB864123 A	19610329	GB19570020741	19570701
GB999941 A	19650728	GB19600027453	19600808
US3039622 A	19620619	US19580745477	19580630
US3229648 A	19660118	US19610129139	19610803
US3281102 A	19661025	US19650506720	19651108

Priority:

GB19570020741 19570701 CH19590081762 19591212 GB19600027453 19600808
US19610129139 19610803 FR19610870189 19610807 US19650506720 19651108

Probable Assignee: MRS NANCY HOBSON

Assignee(s): (std): HOBSON NANCY ; MRS NANCY HOBSON ; NANCY HOBSON

Inventor(s): (std): WILLIAM HOBSON CHARLES ; NANCY HOBSON ; HOBSON CHARLES WILLIAM ; HOBSON ; CHARLES WILLIAM HOBSON

Inventor(s): HOBSON NANCY

Title: Engaging flanges.

Abstract: 1,226,017. Engaging flanges. J. SCHMID. 26 July, 1968 [27 July, 1967; 12 Sept., 1967], No. 35823/68. Heading E2F. [Also in Division A4] A hinge mechanism for mounting the lower edge of the glass front 8 of a showcase comprises a retaining member 34 for fixing to the base of the showcase, a track member 26 with a bead 30 pivotally engaged in a groove 33 in the retaining member 34, and an edge member 10 fitted along the lower edge of the glass front 8 and carrying sliders 24 or rollers with a pivotal engagement in a first track 25 in the track member 26. The track member 26 includes a second track 29 and the arrangement is such that, when the track member 26 is pivoted forwardly to a limit position determined by a stop flange 37 on the retaining member 34, the first track 25 is aligned with the second track 29 of an adjacent track member 26 so that the glass front 8 may slide along aligned tracks 25, 29 to overlie an adjacent glass front 8. In this position pivoting is prevented by interengagement of flanges 21, 22 on respective upper edge members 9 of the fronts 8. A handgrip 31 is provided on the track member 26.

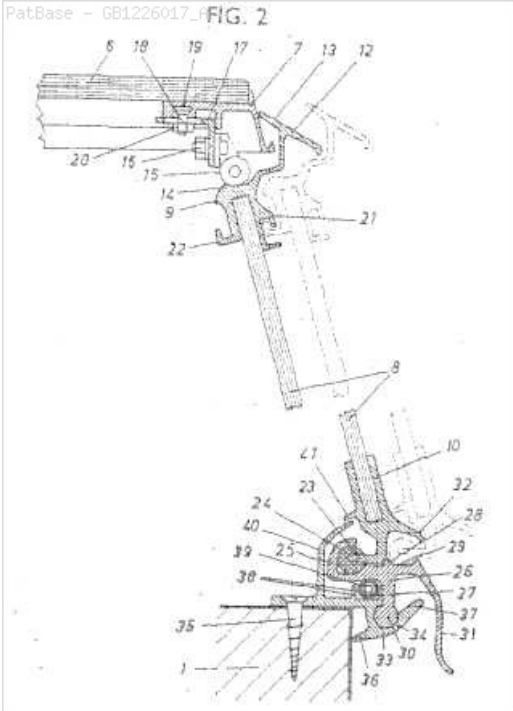
Classifications:

International (ipc 8-9): A47F3/04 A47F3/12 (Advanced/Invention); A47F3/00 A47F3/04 (Core/Invention)

International (ipc 1-7): A47F3/04 A47F3/12

CPC: A47F3/125 A47F3/12 A47F3/007 A47F2003/008

European: A47F3/12 A47F3/12C



Family:

Publication number	Publication date	Application number	Application date
AT287966 B	19710210	AT19670006971	19670727
AT295791 B	19720125	AT19670008302	19670912
DE1761914 A1	19720608	DE19681761914	19680720
DE1761914 C3	19730628	DE19671761914	19680720
FR1575139 A	19690718		19680725
GB1226017 A	19710324		19680726
SE358084 B	19730723	SE19680010050	19680724

Priority:

AT19670006971 19670727 AT19670008302 19670912

Probable Assignee: SCHMID GEB FISCHLMAYR

Assignee(s): (std): SCHMID GEB FISCHLMAYR ; SCHMID GEB FISCHLMAYR JOSEFA ; SCHMID J ; SCHMID JOSEFA

Assignee(s): JOSEFA SCHMID ; SCHMID J OE ; SCHMID GEBFISCHLMAYR

Inventor(s): (std): SCHMID JOSEFA ; SCHMID K ; SCHMID KURT

Inventor(s): JOSEFA SCHMID ; SCHMID K OE

Title: SYSTEMS FOR INTERCONNECTING PLATES

Abstract: A system for interconnecting plates, panels or the like to one another includes a plurality of interconnecting elements which are inserted into slots formed in the plates or panels and a main coupling with which the interconnecting elements are mated to join the plates or panels. Preferably, the interconnecting elements have flanges thereon, which engage opposite sides of the plates adjacent to the edges of the slots. The flanges are joined by web portions which extend therebetween. The main couplings have portions extending either therefrom or therein which slide into openings in the interconnecting elements which extend between the web portions. In order to achieve a snug fit between these projecting portions and the interconnecting elements, the projecting portions either **dove**-tail into the interconnecting elements, or engage with slots with ribs extending between the web portions of the interconnecting elements.

Classifications:

International (IPC 8-9): E04B9/10 F16B12/12

F16B5/06 (Advanced/Invention);

F16B12/00 F16B5/06 (Core/Invention)

International (IPC 1-7): A47B96/00 A47B96/06 A47F3/12 A47F5/10

E04B1/38 E04B1/40 E04B5/55 F16B12/00 F16B12/02 F16B12/10

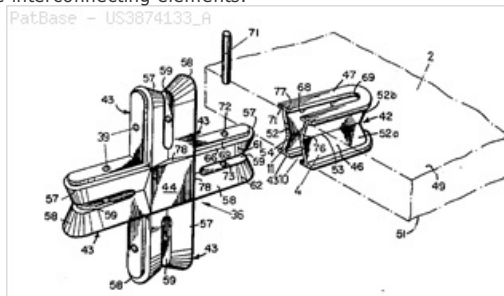
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F16B21/07 F16B21/08 F16B21/12 F16B5/00 F16B5/06 F16B5/07

CPC: Y10S403/13 F16B12/125 Y10T403/5773

European: F16B12/12M

US: 403/311 403/DIG.13 52/285.4 52/758D 527/580D



Family:

Publication number	Publication date	Application number	Application date
AT318180 B	19740925	AT19720004905	19720607
AU197243276 A1	19731213	AU19720043276	19720609
AU473415 B2	19760624	AU19720043276	19720609
BE784626 A	19721211	BE19720784626	19720609
CA984576 A1	19760302	CA19720144297	19720609
CH572580 A	19760213	CH19720008190	19720602
DE2227443 A1	19721228	DE19722227443	19720606
DE2227443 C2	19820909	DE19722227443	19720606
DK147456 B	19840813	DK19720002904	19720609
DK147456 C	19850211	DK19720002904	19720609
ES403563 A1	19760101	ES19720403563	19720607
FI51853 B	19761231	FI19720001580	19720605
FI51853 C	19770412	FI19720001580	19720605
FR2141371 A5	19730119	FR19720021109	19720612
GB1396924 A	19750611	GB19720027079	19720609
IE36410 B	19761027	IE19720000802	19720608
IE36410 L	19721210	IE19720000802	19720608
IT956389 A	19731010	IT19720025450	19720609
JP56010488 B4	19810309	JP19720056947	19720609
NL168590 B	19811116	NL19710007973	19710610
NL168590 C	19820416	NL19710007973	19710610
NL7107973 A	19721212	NL19710007973	19710610
NO134343 B	19760614	NO19720002015	19720607
NO134343 C	19760922	NO19720002015	19720607
SE379406 B	19751006	SE19720007616	19720609
SE379406 C	19760122	SE19720007616	19720609
US3874133 A	19750401	US19720261426	19720609
ZA7203961 A	19730328	ZA19720003961	19720609

Priority:

NL19710007973 19710610

Probable Assignee: ARTHUR AURELIUS XAVERIUS SILVI

Assignee(s): (std): SILVIUS ; SILVIUS ARTHUR A X ; SILVIUS A ; SILVIUS A A X ; SILVIUS ARTHUR AURELIUS XAVERI ; SILVIUS ARTHUR AURELIUS X ; SILVIUS ARTHUR ; ARTHUR AURELIUS XAVERIUS SILVI ; ARTHUR AURELIUS XAVERIUS SILVI ; SILVIUS A

Assignee(s): SILVIUS ARTHUR AX ; ARTHUR AURELIUS XAVERIUS SILVIUS ; ARTHUR AURELIUS XAVERIUS SILVIUS TE ASPEREN ; ARTHUR AURELIUS XAVERIUS SILVIUS ; SILVIUS ARTHUR AURELIUS XAVERIUS ; SILVIUS ARTHUR AURELIUS X ASPEREN NL ; SILVIUS ARTHUR A X LEERDAMSEWEG 34 ASPEREN NEDERL ; SILVIUS ARTHUR A X LEERDAMSEWEG 34 ASPEREN NEDERLAND ; SILVIUS ARTHUR AURELIEUX XAVERIUS

Inventor(s): (std): SILVIUS ARTHUR AURELIUS XAVERI ; SILVIUS A ; SILVIUS ARTHUR A X ; SILVIUS ARTHUR AURELIUS X ; SILVIUS A A X

Inventor(s): ARTHUR AURELIUS XAVERIUS SILVIUS ; SILVIUS ARTHUR AURELIUS XAVERIUS ; SILVIUS ARTHUR AX ; SILVIUS ARTHUR AURELIUS XAVERIUS ; SILVIUS ARTHUR AURELIUS X ASPEREN NL

Title: CORNER CONNECTOR FOR DISPLAY STAND PANELS - HAS OPEN-CORNER PANEL SLOTS IN ONE PLANE AND SLOTS OPEN TO TOP AND SIDE

Abstract: The corner connector (1) is fr releasably joining panels eg. as used for an exhibition stand with at least three, pref. five or more, panels at right angles to one another. It has at least three pairs of slots (13-15, 18-21) to receive panels. It has a rectangular, pref. square, base (2) and at least two slots (13-15etc) in a common plane parallel to the base which are open towards the corners (9-11etc). At right angles to the base, there are at least three slots (18-21) at right angles to one another which are open towards the end face (7) parallel to the base and to the side faces at right angles to the base.

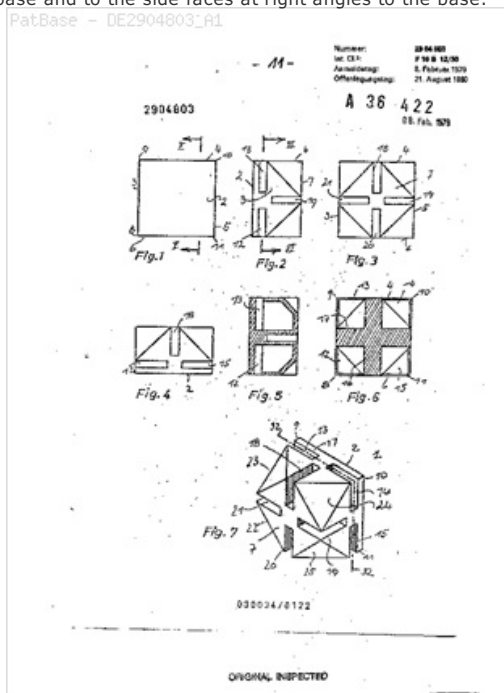
Classifications:

International (IPC 8-9): A47F3/12 (Advanced/Invention);
A47F3/00 (Core/Invention)

International (IPC 1-7): F16B12/46 F16B12/50

CPC: A47F3/12

European: A47F3/12



Family:

Publication number	Publication date	Application number	Application date
DE2904803 A1	19800821	DE19792904803	19790208
DE2904803 C2	19880908	DE19792904803	19790208

Priority:

DE19792904803 19790208

Probable Assignee: STAEGER KG RAUMTECHNIK

Assignee(s): (std): SCHOBEN RAUMTECH KG ; STAEGER KG RAUMTECHNIK ; STAEGER RAUMTECHNIK KG

Assignee(s): RAUMTECHNIK SCHOBEN KG 7302 OSTFILDERN DE

Inventor(s): (std): MEISSNER KLAUS ING GRAD ; SCHOBEN PETER MICHAEL

Inventor(s): SCHOBEN PETER MICHAEL 7302 OSTFILDERN DE ; MEISSNER KLAUS ING GRAD 7056 WEINSTADT DE ; MICHAEL SCHOBEN PETER ; MEISSNER KLAUS ING

Title: DEVICE FOR CONNECTING OF UNITS

Abstract: The device connects constructional units such as panels or bars 9) or further splined shafts to a splined shaft (2) of a **supporting** structure, the device (1) comprising a body defining a splined cylindrical cavity of complementary shape to the splined shaft and **clamping** means (4) having co-operating opposed **clamping** portions for **clamping** therebetween and edge or end portion of such a unit wherein the body is formed as two separable elements (3) each defining both a semi-cylindrical portion of the cavity and one of the **clamping** portions, the device further comprising connecting means, eg, a **clamping** screw, for urging the elements into mutual engagement to thereby **clamp** the device to both the shaft and the unit and thereby connect the unit to the shaft.

Classifications:

International (IPC 8-9): A47F3/12 E04B2/74 F16B2/06 F16B5/06

F16B5/12 F16B7/04 (Advanced/Invention);

A47F3/00 E04B2/74 F16B2/02 F16B5/06 F16B5/12

F16B7/04 (Core/Invention)

International (IPC 1-7): A47B A47F3/12 A47F5/00 B21D39/04

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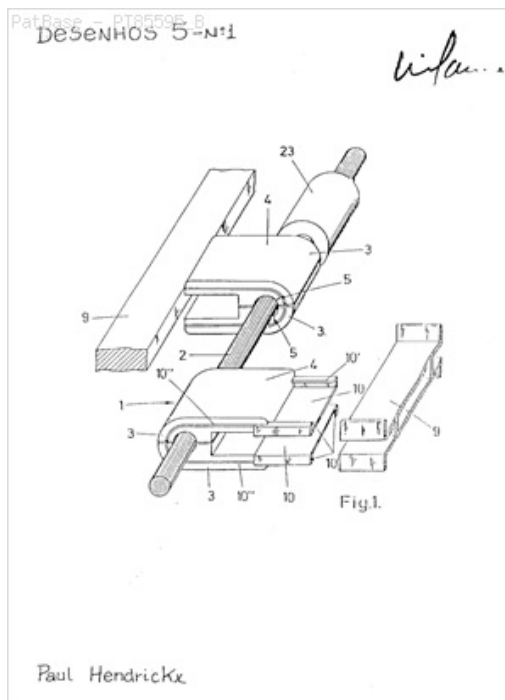
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F16B5/12 F16B7/00 F16B7/04 F16B9/0 F16B9/02 F16S1/02 F16S5/00

CPC: E04B2/7427 A47F3/12 E04B2/7431 F16B5/0685 F16B7/04

European: A47F3/12 E04B2/74C3D3 E04B2/74C3D3B F16B5/06C

F16B7/04



Family:

Publication number	Publication date	Application number	Application date
AT230287 A	19910215	AT19870002302	19870910
AT393303 B	19910925	AT19870002302	19870910
AU198778350 A1	19880324	AU19870078350	19870914
AU600307 B2	19900809	AU19870078350	19870914
BE905457 A	19870116	BE19860217186	19860918
BRPI8704761 A	19880503	BR1987PI04761	19870914
CH675008 A	19900815	CH19870003123	19870813
CN87106433 A	19880601	CN19871006433	19870918
DE3730429 A1	19880407	DE19873730429	19870910
DK491687 A	19880319	DK19870004916	19870918
DK491687 A0	19870918	DK19870004916	19870918
ES2005334 AF	19890301	ES19870002678	19870917
FI874068 A	19880319	FI19870004068	19870917
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Priority:

BE19860217186 19860918

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