

Search history

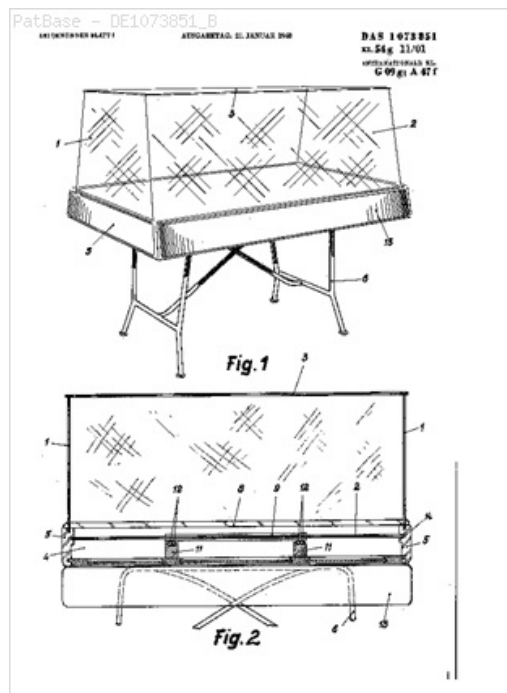
Search 1: FT=(DISPLAY~ AND CASE~) (Results 1000000)
Search 2: FT=(DISPLAY~ AND CASE~ AND SHOWCASE~) (Results 7083)

Family:	Publication number	Publication date	Application number	Application date
	 DE1073851 A	00000000		00000000
	 DE1073851 B	00000000		00000000
International class (IPC 8-9):	A47F3/00 (Advanced/Invention); A47F3/00 (Core/Invention)			
International class (IPC 1-7):	A47F3/00			
CPC:	A47F3/005			
European class:	A47F3/00G			
Classification Explorer				
Cited documents:	GB298552,			

Abstract:

Source: DE1073851A [DE] (Claim1) Vitrine mit einer oder mehreren um je eine horizontale Achse abklappbaren Seitenwänden, die an ihrer Unterkante an einem oder mehreren Führungsmitteln -gelenkig gelagert sind, welche zusammen mit der abgeklappten Seitenwand in die Vitrine auf Führungsbahnen einschiebbar sind, dadurch gekennzeichnet, dass die Führungsmittel an der Unterkante der abklappbaren Vitrinenwand innerhalb deren Seitenränder angreifen und zusammen mit der abklappbaren Wand unterhalb des Vitrinenbodens auf Führungsschienen verschiebbar sind, die von einer um den Vitrinenboden umlaufenden Sockelzarge umgeben sind, deren eine der abklappbaren Wand zugeordnete Seite aufklappbar und deren benachbarte in Schienenlängsrichtung sich erstreckende Seiten zur Führung und Lagerung der Seitenränder der abklappbaren Vitrinenwand eingerichtet sind.

Machine translation: (Claim1) **display case** with one or more to have a respective horizontal axis hinged Seitenwänden, having at its lower edge at one or more corporate go stuffs-pivotally mounted, which, together which riding the folded side wall in the **display case** on Führungsbahnen are insertable, characterized in, are comparable slidable that the Führungsmittel engage the lower edge of the collapsible **display** wall within which Seitenränder and together with the fold-down wall below the **display cases** soil on Führungsschienen which are surrounded by a to the **showcases** ground circumferential Sockelzarge, one of which the hinged wall associated side hinged and their adjacent sides extending in Schienenlängsrichtung for leadership and support of the Seitenränder the hinged wall cabinets are set up.



Title: 34278. Convention date, Jan. 7, [Class 52 (i)] A showcase consists of a plurality of removable and interchangeable...

Family:	Publication number	Publication date	Application number	Application date
	GB514138 A	00000000		00000000

International class G09F19/00
(IPC 1-7):

Abstract:

514,138. **Showcases**. SCHNEEBERGER, W. Nov. 24, 1938, No. 34278. Convention date, Jan. 7, [Class 52 (i)] A **showcase** consists of a plurality of removable and interchangeable open-fronted compartments each fitted with illuminating means which is preferably concealed behind a fillet at the top of the open face. The Specification as open to inspection under Sect. 91 includes drawings which do not appear in the Specification as accepted.

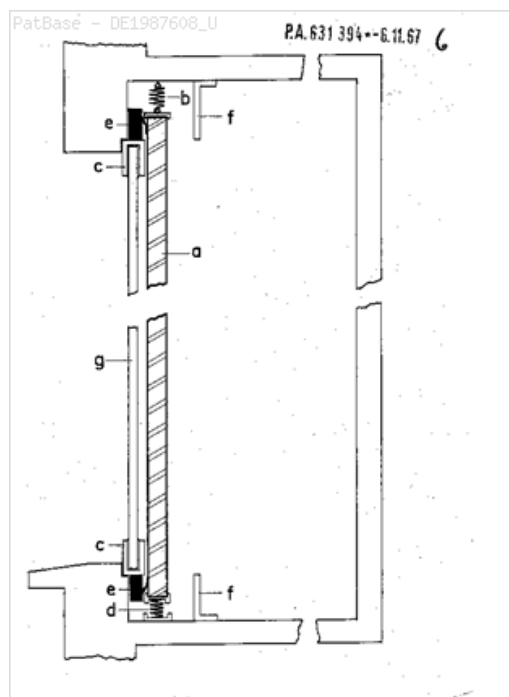
Family:

Publication number	Publication date	Application number	Application date
DE1987608 U	00000000		00000000

Abstract:

Source: DE1987608U [DE] (Claim 1) 1.) Schutz -Ansprueche I.) Schaufenster -und Schauvittrinen - Sicherung, dadurch gekennzeichnet, dass eine Sicherheits -Verbund -Glas oder Kunststoff - Scheibe in Staerke nach Bedarf an einer Schaufenster - Frontscheibe mit Auflage auf Ausloese - Kontakten fuer eine Alarm = Anlage frei nach innen pendelnd eingehaengt ist.

Machine translation: (claim 1) 1) protection claims I) window and **display cases** - security, characterized in that a laminated safety glass or plastic - plate in strength as required in a shop window - Windscreen with support on release - contacts for an alarm system is free = eingehaengt swinging inward.

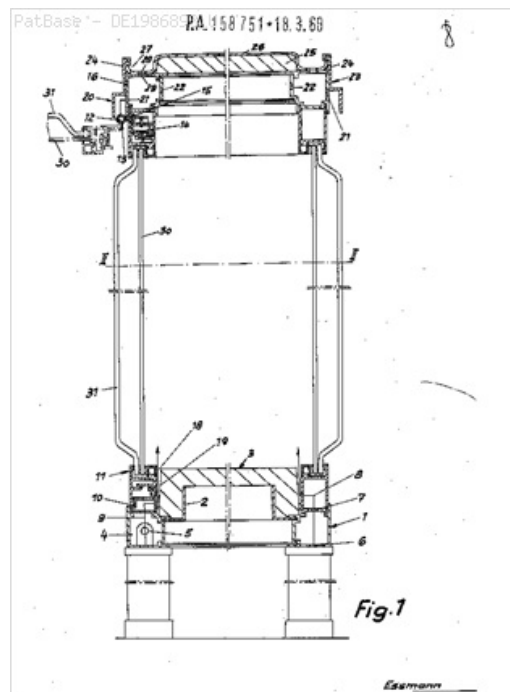


Family:	Publication number	Publication date	Application number	Application date
	DE1986893 U	00000000		00000000
International class (IPC 1-7):	G09F15/00			
Forward Citations:	DE102007037488,			

Abstract:

Source: DE1986893U [DE] (Claim 1) 1. Vierseitig mit Scheiben versehener Sachaukasten, Vitrine od.dgl., der einen aus Vletallhohlprofilen gestalteten Blendrahmen aufweist, dadurch gekennzeichnet, dass eine Seitenwand als nach oben schwenkbarer Fluegel (11) ausgebildet ist.

Machine translation: (claim 1) 1 Four-sided discs provided with Sachaukasten, cabinet or the like., Which has a frame designed from Vletallhohlprofilen, wherein a side wall is formed as an upwardly pivoting wing (11).



Family:	Publication number	Publication date	Application number	Application date
	DE1069415 A	00000000		00000000
	DE1069415 B	00000000		00000000

International class
(IPC 8-9): G07F17/40 (Advanced/Invention);
G07F17/00 (Core/Invention)

International class
(IPC 1-7): G07F17/16

CPC: G07F17/40

European class: G07F17/40

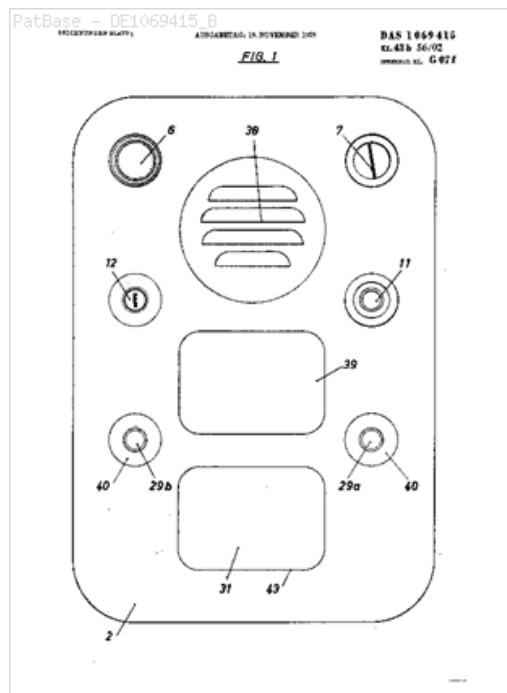
[Classification Explorer](#)

Cited documents: US2598394, DE1715069 U,

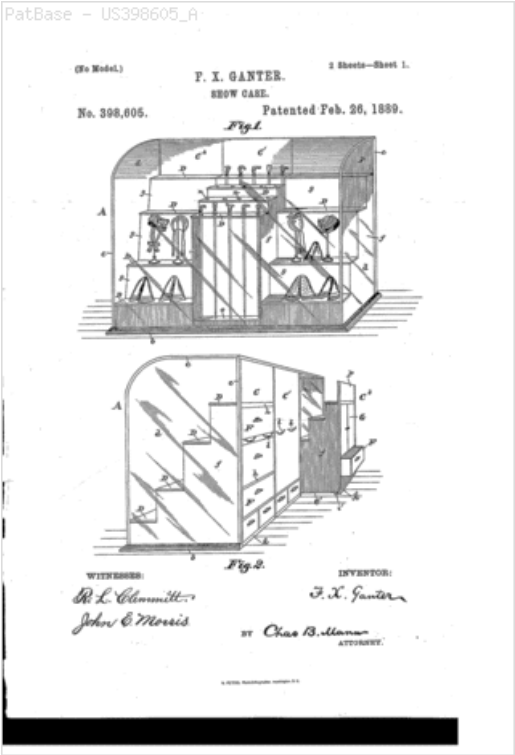
Abstract:

Source: DE1069415A [DE] (Claim1) Selbstkassierendes, zur Aufnahme von Be stellungen u dgl dienendes Geraet, das ein Mikro phon mit einem angeschlossenen Bandaufnahme geraet und einem Quittungsgeber aufweist, dadurch gekennzeichnet, dass die zur Ein- und Abschaltung des Geraetes dienenden Druckbolzen (29a, 29b) durch einen Gelenkhebel (27) miteinander ver bunden sind, der mit einer Totpunktsfeder so zu sammenarbeitet, dass jeweils nur einer der beiden Druckbolzen wippenschalterartig eindruckbar ist und dass der eine Druckbolzen (29a) mittels eines Muenzauswerfers (25) einen Endtaster (21) steuert, der die Meldeleuchte (6) und das Bandaufnahme geraet (46) in Betrieb setzt und den Magnet (9) des Muenzpruefers (8) abschaltet, waehrend der andere Druckbolzen (29b) ueber einen Kartenauswerfer (26) aus dem Kartenvorrat (13) des Karten- magazins (15) eine Karte als Quittung zur Aus gabe bringt.

Machine translation: (Claim1) A vending, to accommodate loading settings u UNIT the like serving device that phon a microphone with an attached tape recording and having an acknowledgment transmitter, characterized in that the activation and deactivation of the device serving for engagement pin (29a, 29b) by a articulated lever (27) connected together, are the partner NABU with a Totpunktsfeder thus that only one of the two plungers are rocker switches like a telescopic design and that the one pressure pin (29a) by means of a Muenzauswerfers (25) has a limit switch (21), of the indicator light (6) and the tape recorder (46) in enjoyment and the magnet (9) of the coin validator (8) switches off, while the other thrust bolt (29b) via a Card Ejector (26) from the card stock (13) of the card-magazine (15) a card as a receipt from the task brings.



Family:	Publication number	Publication date	Application number	Application date
	US398605 A	18890226		00000000
CPC:	A47F3/06			
US class:	211/134 312/122			
Classification Explorer				
Forward Citations:	US3489474, US2739024, US2477761, US2008006591,			



Title:

SHOW-CASE OR WINDOW DISPLAY-STAND

Family:

Publication number	Publication date	Application number	Application date
 US463667 A	18911124		00000000

Inventor(s):

JULIUS C MEISENBAOH

CPC:

A47B21/0314

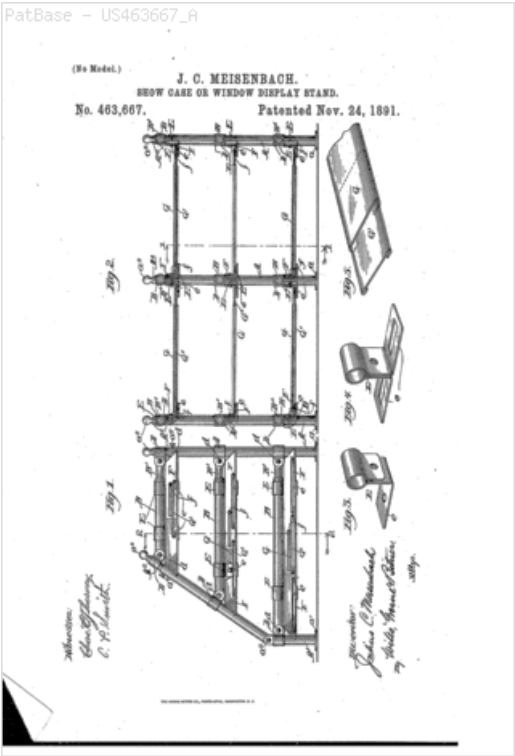
US class:

108/96 211/175 312/205

[Classification Explorer](#)

Forward Citations:

US4984690, US3126663, US2791336, US2690266,



Title: Improvements in Apparatus for Exhibiting Goods in Show-cases or the like.

Priority: 19010108

Family:	Publication number	Publication date	Application number	Application date
	GB190100475 A	19010209		00000000

Probable Assignee: WRIGHT CHARLES HARRISON

Assignee(s):(std): WRIGHT CHARLES HARRISON

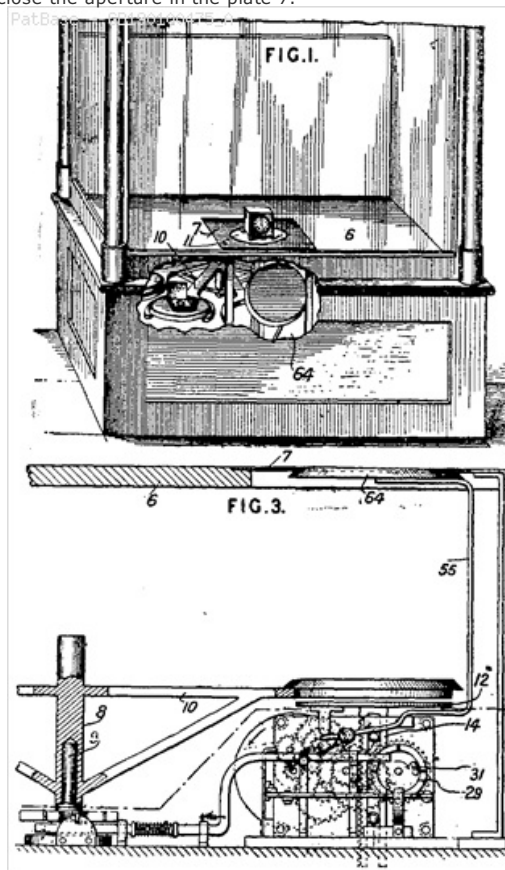
Assignee(s): CHARLES HARRISON WRIGHT

Inventor(s):(std): WRIGHT CHARLES HARRISON

Inventor(s): CHARLES HARRISON WRIGHT

Abstract:

475. Wright, C. H. Jan. 8. **Displaying**. show **cases**.-Articles such as clocks are brought to view, and are again caused to disappear, in succession in a show **case**, such as that shown in Fig. 1, or elsewhere. In the bottom 6 of the show **case** is an aperture which is covered by a plate 7 having a central aperture in which fits a disc 11, when this is lifted to expose the clock or other article. The discs 11, on which the articles are laid, are carried on the ends of arms 10 radiating from a standard 8, Fig. 3, mounted to rotate on a stud 9. The standard and arms are rotated intermittently by ratchet gearing, and, when the discs are brought in succession above the head 12 of a rack 14, the arms remain at rest, being held by suitable stops, while the rack lifts the disc and article into position. When **displayed** for a sufficient time in this position, the rack is automatically lowered, and the disc and article are moved aside by the arm, and others come into position for being lifted. The various movements of the rack are effected by a sliding clutch, which is moved automatically to engage with one or other of two clutches loosely mounted at either side of it on the same shaft, these clutches being geared to raise or lower the rack. When the sliding rack is in the middle position, the rack is at rest, and then a suitable stop serves to hold it in position. The ratchet gearing by which the arms are rotated is actuated by a projection 31 on a cam disc 29, the cam on which serves to actuate the sliding clutch. When the rack is lowered, a head 64 carried on a pivoted arm 55 is automatically tilted to close the aperture in the plate 7.



Title: Improvements in Show Cards, Tablets, and Cases for Holding and Displaying Finger Rings and similarly held Articles

Priority: 19030107

Family:	Publication number	Publication date	Application number	Application date
	GB190300403 A	19030219		00000000

Probable Assignee: CHENEY CHARLES WILLIAM

Assignee(s):(std): CHENEY CHARLES WILLIAM

Assignee(s): CHARLES WILLIAM CHENEY

Inventor(s):(std): CHENEY CHARLES WILLIAM

Inventor(s): CHARLES WILLIAM CHENEY

Forward Citations: US3187723, US3149721,

Abstract:
403. Cheney, C. W. Jan. 7. **Displaying**. -Show cards, tablets, or **cases** for holding and **displaying** finger-rings and the like are formed of two strips c, e having an elastic strip d between, the strips c, e having perforations c, e' to receive the largest size of ring, and the strip d having slits in which the rings are gripped. In modifications, the strip c may be dispensed with, and, instead of a single strip d being used, each perforation may be fitted with a flexible strip. The tablet may be fitted with a lid to form a **showcase**.

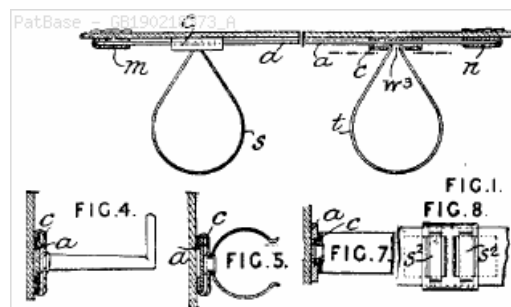


Title: Improvements connected with Show-cards Show-tablets Show-cases and other Holders or Containers used for Displaying Articles and for certain other purposes

Priority: 19020821

Family:	Publication number	Publication date	Application number	Application date
	GB190218373 A	19030625		00000000

Probable Assignee: BENSON JOHN
Assignee(s):(std): BENSON JOHN
Assignee(s): JOHN BENSON
Inventor(s):(std): BENSON JOHN
Inventor(s): JOHN BENSON
Forward Citations: US4781608, US2622300,



Title:

INTERCHANGEABLE AND ADJUSTABLE DISPLAY-BRACKET FOR SHOW-CASES, WINDOWS, AND C.

Priority:

US19020130447 19021107

Family:

Publication number	Publication date	Application number	Application date
 US747442 A	19031222	US19020130447	19021107

Probable Assignee:

LATSHAW CHARLES EDWARD

Assignee(s):(std):

LATSHAW CHARLES EDWARD

Assignee(s):

CHARLES EDWARD LATSHAW

Inventor(s):(std):

LATSHAW CHARLES EDWARD

Inventor(s):

CHARLES EDWARD LATSHAW

CPC:

D06F57/04

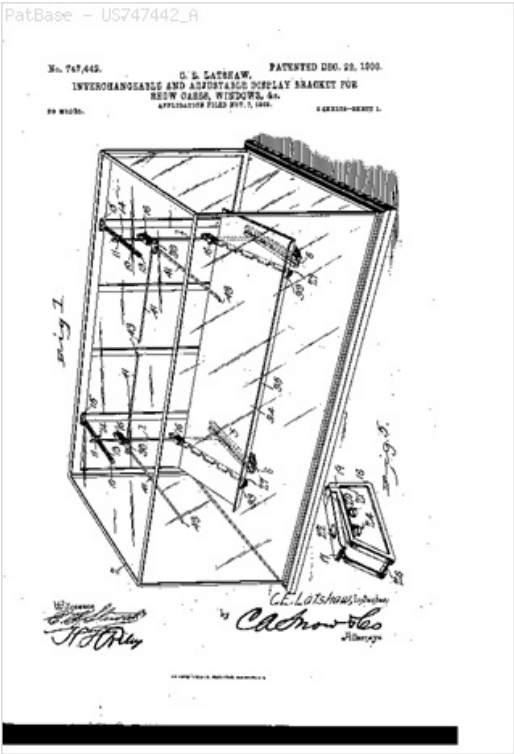
US class:

211/173 248/292.12 312/128

[Classification Explorer](#)

Forward Citations:

US6722747, US6065725, US5380080, US3135568, US2900085,



Title: Improvements in the Method of and in Apparatus or Means for Displaying Goods in Shop Windows and other places, applicable also as an Advertising Medium.

Priority: 19050822

Family:	Publication number	Publication date	Application number	Application date
	GB190516957 A	19060822		00000000

Probable Assignee: WILKINSON CHRISTOPHER

Assignee(s):(std): WILKINSON CHRISTOPHER

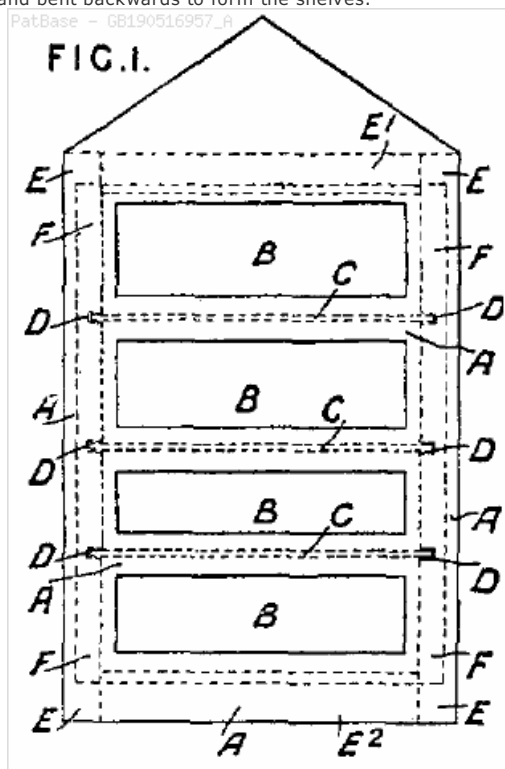
Assignee(s): CHRISTOPHER WILKINSON

Inventor(s):(std): WILKINSON CHRISTOPHER

Inventor(s): CHRISTOPHER WILKINSON

Abstract:

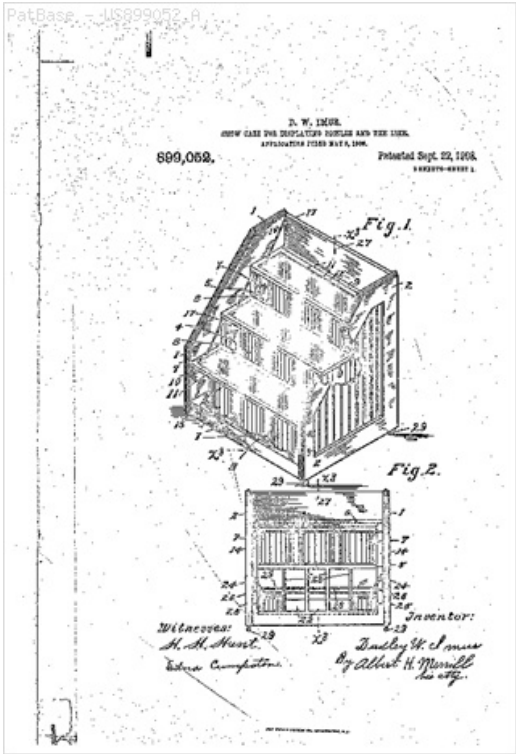
16,957. Wilkinson, C. Aug. 22. Advertising; **displaying; showcases**. -Rectangular holes B of the same length but of varying depth are stamped, punched, or otherwise formed in a sheet A of block tin, sheet iron, or other suitable material, and shelves C are supported behind these holes or openings by means of grooves or carriers D in wooden side pieces E joined to the front A. The side pieces E with the top and bottom pieces E, E form a frame having a rabbet to receive a sheet F of glass, and a back is also hinged to this frame. Advertisements may appear on the front A, and the device may be got up as a show card, but is preferably used with the glass front as a show **case**. The Provisional Specification describes also a form in which the portions of the front A which are stamped out are left uncut along the bottom edges and bent backwards to form the shelves.



Title: SHOW-CASE FOR DISPLAYING PICKLES AND THE LIKE.
Priority: US19080431052 19080505
Family:

Publication number	Publication date	Application number	Application date
US899052 A	19080922	US19080431052	19080505

Probable Assignee: IMUS DUDLEY W
Assignee(s):(std): IMUS DUDLEY W
Assignee(s): DUDLEY W IMUS
Inventor(s):(std): IMUS DUDLEY W
Inventor(s): DUDLEY W IMUS
CPC: A47B13/16
US class: 108/25 108/92
[Classification Explorer](#)
Forward Citations: US9215939, US6145671, US2015102001,

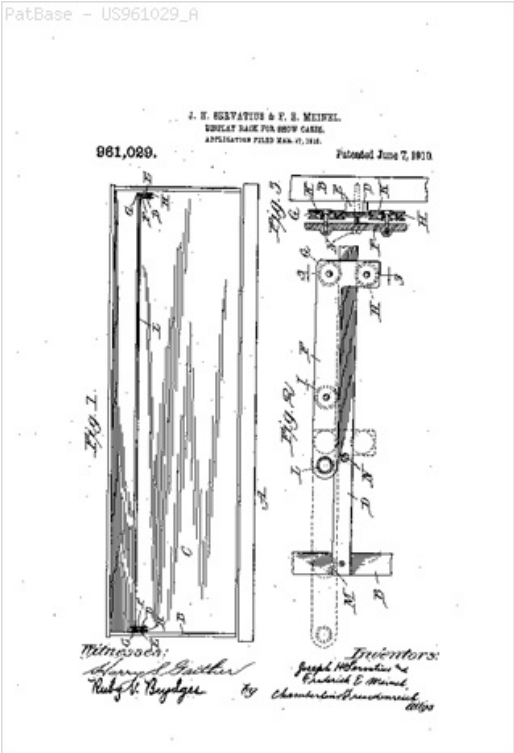


Title: DISPLAY-RACK FOR SHOW-CASES.
Priority: US19100549829 19100317

Family:	Publication number	Publication date	Application number	Application date
	US961029 A	19100607	US19100549829	19100317

Probable Assignee: ILLINOIS SHOW CASE WORKS
Assignee(s):(std): ILLINOIS SHOW CASE WORKS
Inventor(s):(std): MEINEL FREDERICK E ; SERVATIUS JOSEPH H
Inventor(s): FREDERICK E MEINEL ; JOSEPH H SERVATIUS
CPC: A47F3/08
US class: 312/132

[Classification Explorer](#)



Title: Apparat til automatisk Fremvisning af transparente Billeder og Reklamer. Apparatus for the automatic display of transparent images and advertisements. (Machine translation)

Family:

Publication number	Publication date	Application number	Application date
DK14371 C	19110320		00000000

Probable Assignee: HOHLENBERG CARL

Assignee(s):(std): HOHLENBERG CARL

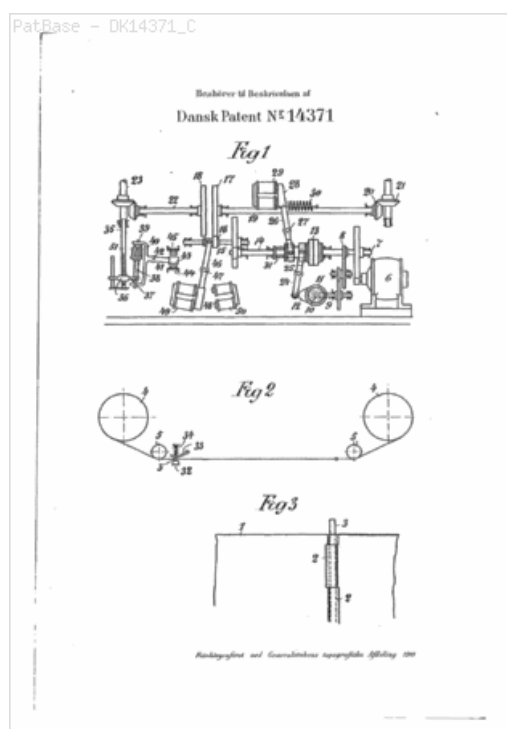
Assignee(s): CARL HOHLENBERG

Inventor(s):(std): HOHLENBERG CARL

Inventor(s): CARL HOHLENBERG

Abstract:

Source: DK14371C [DA] [Source: Claim 1] 1. Apparat til automatisk Fremvisning af transparente Billeder og Reklamer, karakteriseret ved en fra en passende Kraftkilde bevaaget Aksel 7 med en Udrykkerkobling 13, der fra en med jævn Fart roterende Kamskive n i forudbestemte Tidsmellemlum indrykker den Aksel 14, som bevaeger den oprullende Valse, medens en Vaegtstangsarm 26 paa ny udrykker Koblingen under Paavirkning af en Fjeder 30. naar et nyt Billede er kommet paa Plads, idet sidstnaevnte Vaegtstangsarm fast- holdes saa laenge, indtil Udrykningen skal. ske, af en Elektromagnet 2\'), hvis Stroemkreds af- brydes af Billederne selv. **Machine translation:** [Source: Claim 1] 1. Apparatus for the automatic display of transparent images and advertising, karak- teriseret at a from a suitable power source moved shaft 7 with a Udrykkerkobling 13 FROM A WITH STEADY SPEED rotating cam n in the predetermined time intervals indrykker the shaft 14, which moves the oprullende Roll, while a Vaegtstangsarm 26 on new udrykker Clutch under the influence of a Spring 30. When a new image has been in place since the latter Vaegtstangsarm fixed- maintained as long as the until Extend should happen., of an electro-magnetic 2\'), if the circuit of- broken by the images themselves.

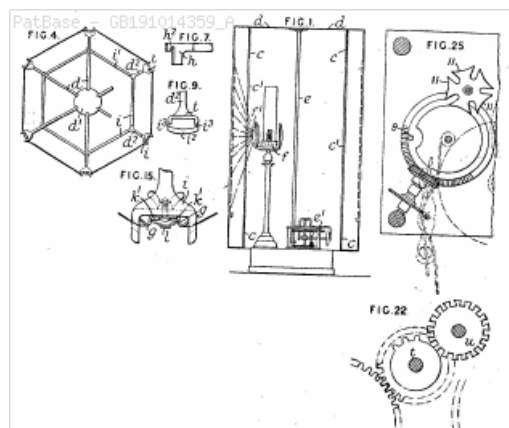


Title: An Improved Advertising Apparatus.**Priority:** 19100614**Family:**

Publication number	Publication date	Application number	Application date
GB191014359 A	19110614		00000000

Probable Assignee: MERRHEIM ARTHUR ALPHONSE**Assignee(s):(std):** MERRHEIM ARTHUR ALPHONSE**Assignee(s):** ARTHUR ALPHONSE MERRHEIM**Inventor(s):(std):** MERRHEIM ARTHUR ALPHONSE**Inventor(s):** ARTHUR ALPHONSE MERRHEIM**Abstract:**

14,359. Merrheim, A. A. June 14. Rotary apparatus, internally illuminated - rotary cylinder, prism, and like apparatus. - The lantern of an intermittently rotated advertising-apparatus consists of an inner casing c, Fig. 1, having windows c<1> formed therein and an outer casing carrying the advertisements, which can be illuminated by a suitable source of light f. The casings are mounted on radial arms d carried by a central shaft e rotated by a clock movement e<1>. The advertisements are printed or painted on glass or translucent paper. When the advertisements are on paper or other flexible material, the lantern consists of a frame on which the sheets are stretched. The frame consists of radial arms d, d<2>, Fig. 4, at the top and bottom of the lantern and connected by members g, Fig. 15, to which they are secured by bolts. The upper set of arms d is mounted in a central socket d<1>, and the arms are provided at their ends with fittings h, Fig. 7, to receive the members g, and are notched at h<2> to receive the screens. The arms d<2> at the lower part of the lantern radiate from a frame i<1>, Fig. 4, and are provided with fittings i, Figs. 9 and 15 formed with a lip i<2> and notches i<3> to receive the lower edges of the screens. The edges of the members g are beaded to receive rods k' secured to the edges of the screens, and these rods are held by bars l secured to the members g by bolts. By this construction, the screens are drawn taut. The screens can be made of translucent cloth or paper, but, to remove danger from fire, they are backed with asbestos millboard, in which the parts of the advertisement to be viewed by transmitted light are cut out. The screens so prepared may be strengthened by strips or panels of cloth. The shaft e is intermittently rotated by a spring motor through mutilated gearing, which may be of the form shown in Fig. 22, in which all but three teeth of the wheel t are omitted, and the ends of the teeth of the driven wheel u are curved to engage the mutilated part of the driving-wheel, so as to maintain the former wheel at rest, or the gearing may be of the Geneva-stop type, as shown in Fig. 25, in which a pin 9 engages a starwheel 11.



Title: Improvements in Stands for Displaying Shirts, Hosiery and the like.

Priority: 19100728

Family:	Publication number	Publication date	Application number	Application date
	GB191017918 A	19110720		00000000

Probable Assignee: WAITE GEORGE THOMAS

Assignee(s):(std): WAITE GEORGE THOMAS

Assignee(s): GEORGE THOMAS WAITE

Inventor(s):(std): WAITE GEORGE THOMAS

Inventor(s): GEORGE THOMAS WAITE

International class (IPC 8-9): A47F7/22 (Advanced/Invention);
A47F7/19 (Core/Invention)

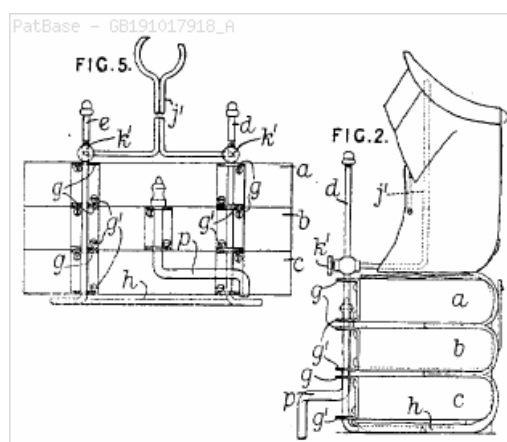
CPC: A47F7/22

European class: A47F7/22

[Classification Explorer](#)

Abstract:

17,918. Waite, G. T. July 28. Stands and upright supports pedestal stands. -Single articles, such as shirts, cloth, and c., are **displayed** by being folded over a series of spacing-members so that each article appears as several. Blocks a, b, c are threaded by means of lugs g, g' on uprights d, e formed from a single length of wire bent at right-angles at h to form a base. The shirt and c. is folded round the front of, and between, each block as shown in Fig. 2, the collar portion being supported on a sliding member j' formed from a single piece of wire, which is clamped down on the top block by screws k'. The device may be carried on a bracket arm p.

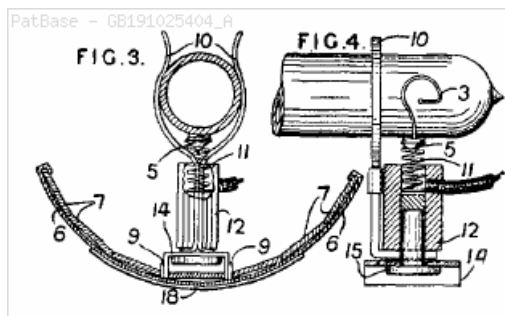


Title: IMPROVEMENTS IN AND RELATING TO ELECTRIC LAMPS AND REFLECTORS FOR THE SAME.

Family:	Publication number	Publication date	Application number	Application date
	GB191025404 A	19110928		00000000

Probable Assignee: CATTs ROBERT MARTIN**Assignee(s):(std):** CATTs ROBERT MARTIN ; O BRIEN DENNIS JOSEPH**Assignee(s):** ROBERT MARTIN CATTs ; DENNIS JOSEPH O BRIEN**Inventor(s):(std):** CATTs ROBERT MARTIN ; O BRIEN DENNIS JOSEPH**Inventor(s):** ROBERT MARTIN CATTs ; DENNIS JOSEPH O BRIEN**International class** F21V7/10 (Advanced/Invention);
(IPC 8-9): F21V7/00 (Core/Invention)**CPC:** F21V7/10 F21Y2103/00**European class:** F21V7/10 R21Y103/00[Classification Explorer](#)**Abstract:**

25,404. O'Brien, D. J., and Catts, R. M. Nov. 1. Holders; caps; filaments, supports for.-In a tubular lamp combined with a trough reflector, the lamp is completely exposed on one side, and is provided with laterally - projecting contacts for engagement with corresponding contacts on the reflector. In the arrangement shown, the lamp contacts consist of conical caps 5 cemented to the bulb; contact springs 11, connected to the supply wires, being mounted in tubular insulators 12 of fibre, glass, or porcelain, supported endways on rivets 15 soldered to metal saddles 14 fastened to the reflector. Holders 10, consisting preferably of bent spring wire, are looped around the rivets and soldered to the saddles. Flanges 18 adapted to receive screws may be provided on the reflector for fixing a number of lamps together endways. The filament, of carbon or carbonized material, is supported by platinum wires 3 fixed to the caps 5.



Title: Display Cabinets and Wardrobes for Shops, Show-rooms and the like.

Priority: 19110112

Family:	Publication number	Publication date	Application number	Application date
	GB191100848 A	19111221		00000000

Probable Assignee: HARRIS AND SHELDON LTD

Assignee(s):(std): HARRIS AND SHELDON LTD

Assignee(s): HARRIS AND SHELDON LIMITED

International class
(IPC 8-9): A47F7/26 (Advanced/Invention);
A47F7/19 (Core/Invention)

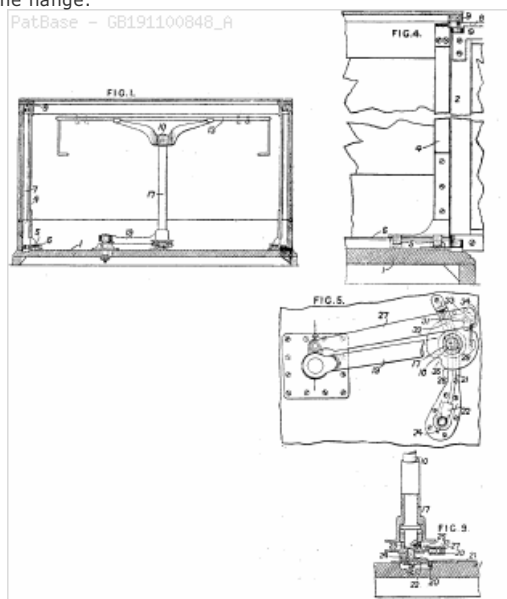
CPC: A47F7/26

European class: A47F7/26

[Classification Explorer](#)

Abstract:

848. Harris and Sheldon, [Vincent, H Jan. 12. Cabinets; wardrobes.-A cabinet, show-case, or wardrobe 1 for storing or displaying articles of clothing is fitted with clothes rails 13 carried by a rotatable upright member 10 mounted on the end of a swinging horizontal arm 19, so that the clothes rails may be brought to the front of the cabinet and reversed to give access to any article. The doors 2 of the cabinet, when opened out, may be moved into spaces 7 in the sides of the cabinet, and for this purpose are hinged to upright members 4, Fig. 4, provided with rollers 5 guided over strips 6 secured to the base of the cabinet. The lower edges of the doors are guided in grooves in the bottom of the spaces 7, and their upper edges are provided with grooves 8 with which pins 9 on the cabinet engage. The upright member 10 is rotatably mounted in a hollow column 17 rigidly secured to the arm 19, and is provided with a roller or stud 20, Fig. 9, moving over a quadrant 21 on the base of the cabinet. When the clothes-rack is drawn towards the front of the cabinet, the roller 20 partly engages a recess in a catch 22 to prevent any accidental return into the cabinet. In this position, a projection 24 on the catch prevents the roller from entering the recess completely, so that the rack can be readily moved back into the cabinet by forcing the roller over the edge of the recess. When the clothes - rack and upright 10 are rotated to expose the back clothes-rail, the projection 24 rises into a bevelled recess 25 in a flange 26 on the upright 10, and the roller enters the recess completely. In this position, the clothes-rack cannot be returned into the cabinet until the upright has been rotated so as to bring the rack into the original position. To prevent the upright 10 from rotating when returned into the cabinet, and to lock it in either of its forward positions, a plate 30 carried on a pivoted bar 27, Fig. 5, connected to the column 17 by a spring 29, is provided with a roller 33 adapted to enter recesses 34, 35 in the flange 26 on the upright 10, and with a recess 31 adapted to engage with a pin 32 on the flange.



Title: An Improved Display Stand or Case for Collars and analogous Articles.

Priority: 19110504

Publication number	Publication date	Application number	Application date
GB191110778 A	19120314		00000000

Probable Assignee: HERBERT VINCENT

Assignee(s):(std): HARRIS AND SHELDON LTD ; HERBERT VINCENT

Assignee(s): HARRIS AND SHELDON LIMITED

International class
(IPC 8-9): A47F7/12 (Advanced/Invention);
A47F7/12 (Core/Invention)

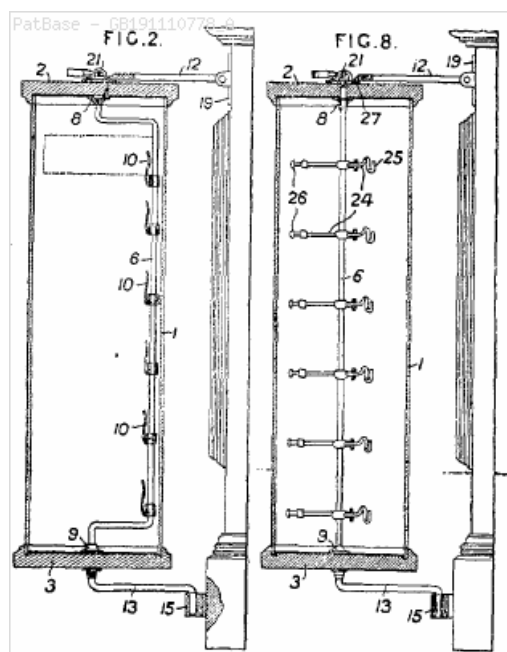
CPC: A47F7/12

European class: A47F7/12

[Classification Explorer](#)

Abstract:

10,778. Harris and Sheldon, and Vincent, H. May 4. [Cognate Application, 21,948/11.] Cabinets and show-cases. -In a display case for collars and c. of the kind comprising an upright receptacle 1 having end caps 2, 3 and brackets 12, 13 for supporting it on a wall or shop front and c. and a rod 6 fitted with a number of clips for supporting various articles such as collars and c., the bottom bracket is made so that it is detachably held in a wall fitting 15 and shaped at its end so as to prevent swinging, and the upper bracket 12 is hinged to a wall fitting 19 and slotted at its outer end so as to pass over a staple 21, to which it may be secured by a padlock or other fastening. The clips 10 are fitted so as to be vertically adjustable, and may take the form of three radial arms 24, Fig. 8, two of which terminate in hooks 25 for supporting the edge of a collar, while the third terminates in a button or stud 26. The upright 6 may be cranked at the ends, as shown in Fig. 2, so as to be situated near the back of the case, and is secured by screwing the ends into plates 8, 9 on the end caps 2, 3. The upper end of the central upright 6 shown in Fig. 8 may pass through a bush 8 and screw into the plate 27, to which the staple is secured. The case 1 may be of glass or other transparent material, and the rod 6 and clips may be omitted. According to the Provisional Specification, the ends of the upright 6 may be flanged or secured by a cotter.



Title: Improvements in and relating to Mechanical Advertising and Exhibiting Apparatus.

Priority: 19111009

Family:	Publication number	Publication date	Application number	Application date
	GB191122248 A	19121009		00000000

Probable Assignee: GEE CHARLES ABRAM

Assignee(s):(std): GEE CHARLES ABRAM ; GEE FREDRICK SAMUEL

Assignee(s): CHARLES ABRAM GEE ; FREDRICK SAMUEL GEE

Inventor(s):(std): GEE CHARLES ABRAM ; GEE FREDRICK SAMUEL

Inventor(s): CHARLES ABRAM GEE ; FREDRICK SAMUEL GEE

International class
(IPC 8-9): G09F13/24 (Advanced/Invention);
G09F13/00 (Core/Invention)

CPC: G09F13/24

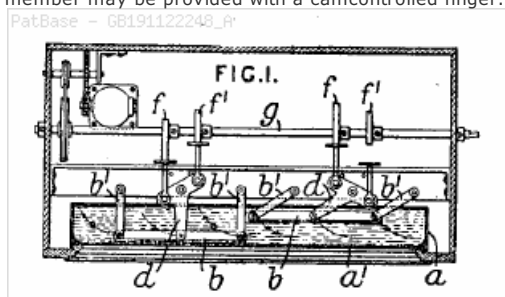
European class: G09F13/24

[Classification Explorer](#)

Forward Citations: WO12013828,

Abstract:

22,248. Gee, C. A., and Gee, F. S. Oct. 9. Moving and changing apparatus.-An exhibiting, or advertising apparatus periodically exhibits objects, such as representations of letters and c., contained in an opaque liquid within a **case** by moving them to and from a transparent plate in a wall of the **case**. A plate b, bearing letters in paint, celluloid, ivory, and c., pivoted upon levers b', is oscillated to and from the window a' in the **case** a by means of a double bell-crank lever d, operated by means of cams f, f' on a rotatable shaft g. The cams may be adjusted to bring the letters and c. forward in succession and withdraw them all together. A cam may urge a letter and c. forward against the action of a retracting-spring. The **display** panels may be mounted upon a series of weighted carrying-members about a spindle, and each member may be provided with a camcontrolled finger.

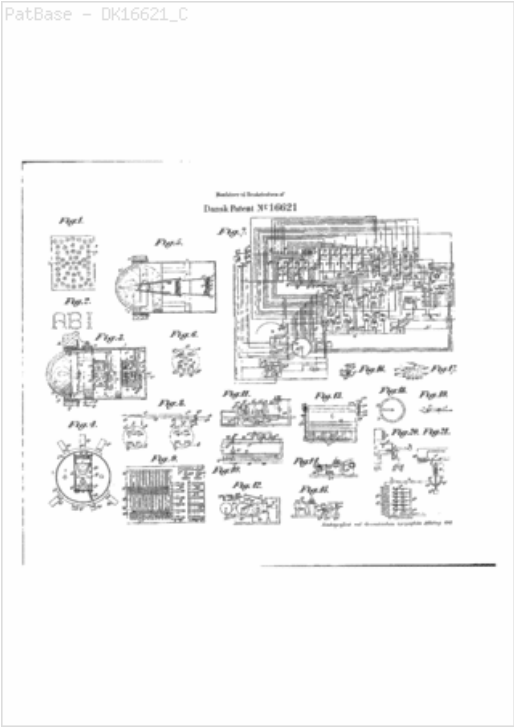


Title: Elektrisk Apparat til Annoncering, Reklamering, Signalering og lignende ved Dag og Nat. Electrical apparatus for advertising, advertising, signalling and similar by day and night. (Machine translation)

Family:	Publication number	Publication date	Application number	Application date
	DK16621 C	19121104		00000000

Probable Assignee: NAYLOR JAMES PRIESTNALL
Assignee(s):(std): NAYLOR JAMES PRIESTNALL
Assignee(s): JAMES PRIESTNALL NAYLOR
Inventor(s):(std): NAYLOR JAMES PRIESTNALL
Inventor(s): JAMES PRIESTNALL NAYLOR
Forward Citations: DK85026,

Abstract:
Source: DK16621C [DA] [Source: Claim 1] 1. Apparat til Fremvisning af Annoncer, Reklamer, Signaler og lignende fra en Raekke Tavler, af hvilke hver har et Antal Fremvis- ningselementer, karakteriseret ved Kom- binationen af en Tavleudvaelger E E2, ved Hjaelp af hvilken der kan udvaelges den eller de Tavler, hvor et bestemt Bogstav eller Tegn skal vises, og et Tangentbord B med tilhoerende Tangentmekanisme, ved Hjaelp af hvilken det naevnte Bogstav eller Tegn derefter kan brin- ges til at vise sig paa den eller de udvalgte Tavler, idet det dannes ved, at der ved Ned- trykning af en med dette Bogstav eller Tegn maerket Tangent eller Trykknop B4, hoerende til Tangentmekanismen, goeres netop saadanne Fremvisningselementer b virksomme paa hver udvalgt Tavle, at disse Elementer tilsammen danner det oenskede Bogstav eller Tegn, hvil- ket sidste er muliggjort ved, at hver Tavle har saa mange og saaledes fordelte Fremvis- ningselementer, at der ved Udvalg af dem kan dannes et hvilket som helst Bogstav eller Tal. **Machine translation:** [Source: Claim 1] 1. Apparatus for the **display** of the ads, advertising, signals and similar from a number of Boards, of which each has a number of **Showcase-** withdrawal elements, characterised by com- binationen of a blackboard Selects E E2, by means of which can be selected the or the Boards, where a particular letter or sign must be **displayed** and a tangent Table B with belonging to the tangent mechanism by means of which the said letter or characters you can then brin- ges to prove on the or the selected Boards, since it formed by that at down the printing of a with this letter or signs mark tangent or press button B4, part of the tangent mechanism shall be precisely such **Display** Items b active on each selected Tablet that these elements together constitute the desired Letter or signs rest- ket last is made possible by the fact that each tablet has as many and thus allocated **Showcase-** withdrawal elements that at the range of them can be created any letter or number.



Title: Improvements in Display Cases for Cigars and other Commodities.

Priority: 19111201

Family:	Publication number	Publication date	Application number	Application date
	GB191227722 A	19130501		00000000

Probable Assignee: LINDSAY THOMAS EUGENE

Assignee(s):(std): LINDSAY THOMAS EUGENE

Assignee(s): THOMAS EUGENE LINDSAY

Inventor(s):(std): LINDSAY THOMAS EUGENE

Inventor(s): THOMAS EUGENE LINDSAY

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

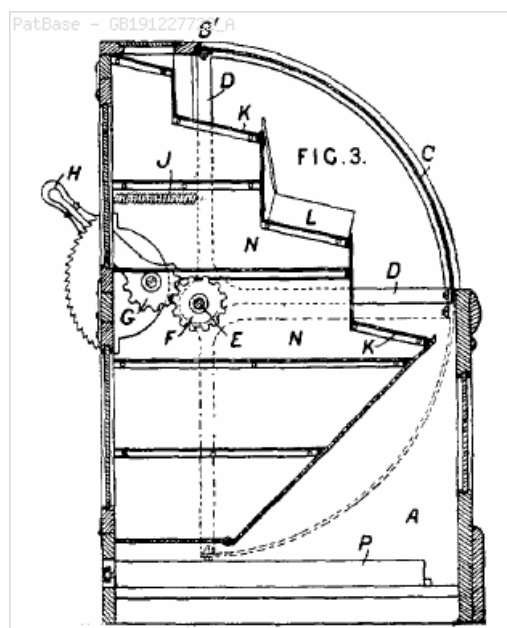
CPC: A47F3/125

European class: A47F3/12C

[Classification Explorer](#)

Abstract:

27,722. Lindsay, T. E. Dec. 1, 1911, [Convention date]. Cabinets.-A glazed cabinet for **displaying** and storing cigars comprises a casing A, and a glass front C which can be swung into a concealed position in the bottom of the casing. The front C is supported by arms D secured on a shaft E, operated by the handle H, sector G, and pinion F, the spring J normally holding the glass front in its uppermost position, abutting against the cushion B'. Shelves K, arranged in step-form, support open boxes L, and storage compartments N are fitted, the shelves and bottoms of the compartments being preferably perforated to allow of the passage of moisture from water in the pan P.



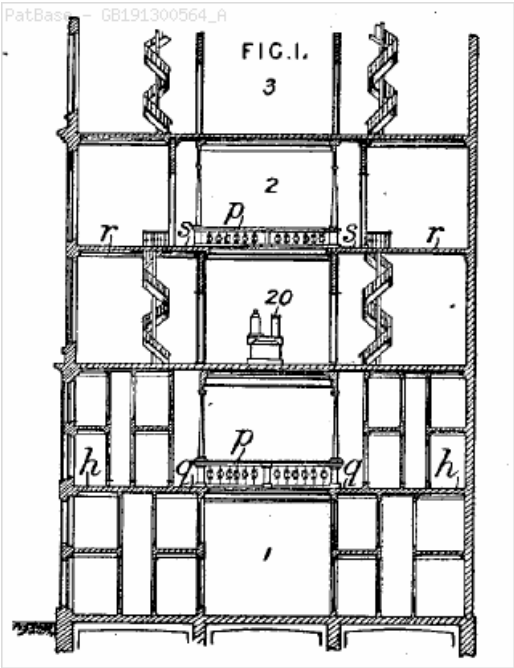
Title: Improvements in Retail Store Buildings and Warehouses.
Priority: 19130108
Family:

Publication number	Publication date	Application number	Application date
GB191300564 A	19130612		00000000

Probable Assignee: GAUNT CHARLES FREDERICK
Assignee(s):(std): GAUNT CHARLES FREDERICK
Assignee(s): CHARLES FREDERICK GAUNT
Inventor(s):(std): GAUNT CHARLES FREDERICK
Inventor(s): CHARLES FREDERICK GAUNT
International class (IPC 8-9): E04H3/04 (Advanced/Invention); E04H3/02 (Core/Invention)
CPC: E04H3/04
European class: E04H3/04

[Classification Explorer](#)

Abstract:
564. Gaunt, C. F. Jan. 8. Warehouses.-A retail store building comprises a ground floor 1 and upper floors 2, 3, and c. each divided by a mezzanine floor h, r. The ground floor is subdivided by partitions into show cases which are numbered to correspond with similar but larger divisions of the upper floors, forming stores. Spiral staircases give access through the mezzanine floors, and the compartments on each floor are connected by galleries q, s, and balconies p. Lifts connect the various floors, and a refreshment bar 20 is provided on the first floor.



Title:

Improvements in Display Stands more particularly for Boots and Shoes.

Priority:

19130614

Family:

Publication number	Publication date	Application number	Application date
GB191313773 A	19140305		00000000

Probable Assignee:

HARRIS FRANCIS HERBERT

Assignee(s):(std):

HARRIS FRANCIS HERBERT ; SOUTHALL HAROLD WILLIAM ; WYNN FRANK VICTOR

Assignee(s):

FRANCIS HERBERT HARRIS ; FRANK VICTOR WYNN ; HAROLD WILLIAM SOUTHALL

Inventor(s):(std):

HARRIS FRANCIS HERBERT ; SOUTHALL HAROLD WILLIAM ; WYNN FRANK VICTOR

Inventor(s):

FRANCIS HERBERT HARRIS ; FRANK VICTOR WYNN ; HAROLD WILLIAM SOUTHALL

International class (IPC 8-9):

A47F7/08 (Advanced/Invention);
A47F7/08 (Core/Invention)

CPC:

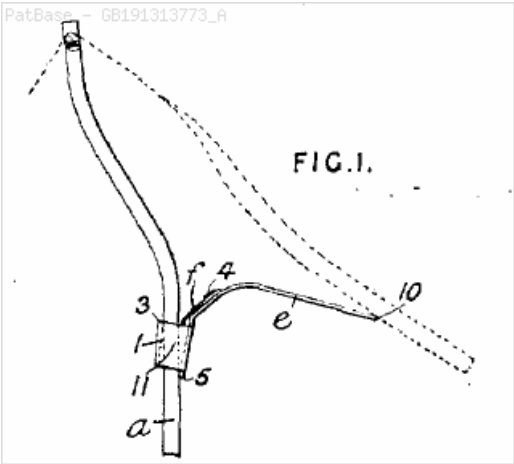
A47F7/08

European class:

A47F7/08

[Classification Explorer](#)

Abstract:
13,773. Southall, H. W., Wynn, F. V., [trading as Burt Bros.], and Harris, F. n. June 14. Pedestal, pillar, and like stands brackets, adjusting and securing.-In a **display** stand for boots and c., the lower arm e on which the boot rests is provided with a socket member 1 enclosing the free end of a spring tongue f, which bears against the standard a and tilts the socket member to provide a friction grip at the points 3, 5. The spring is attached to the arm e by a rivet 4. Lugs 11 on the bracket e are bent round the rod a to form the socket, and teeth 10 are provided to engage the sole of the boot and c.



Title: An Improved Glass Fronted "Fixture" or Showcase.

Priority: 19130412

Family:

Publication number	Publication date	Application number	Application date
GB191308680 A	19140326		00000000

Probable Assignee: HORATIO NELSON BARNES

Assignee(s):(std): HORATIO NELSON BARNES ; POLLARD AND COMPANY LTD E

Assignee(s): E POLLARD AND COMPANY LIMITED

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

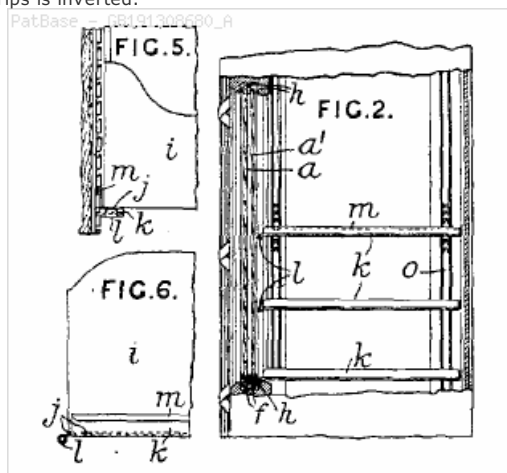
CPC: A47F3/125

European class: A47F3/12C

[Classification Explorer](#)

Abstract:

8680. Barnes, H. N., and Pollard and Co., E. April 12. Brackets adjusting and securing.-In a show **case** or fixture provided with trays or containers shod with metal strips resting on vertically-adjustable brackets, the brackets k, which are provided at the front with rollers l, are secured at the desired height to convex horizontally-grooved metal strips o by hooked parts m on the brackets. In a modification, the hooked parts m are replaced by lips which are first curved away from the trays slightly downwards and then vertically upwards, and the position of the slotted strips is inverted.



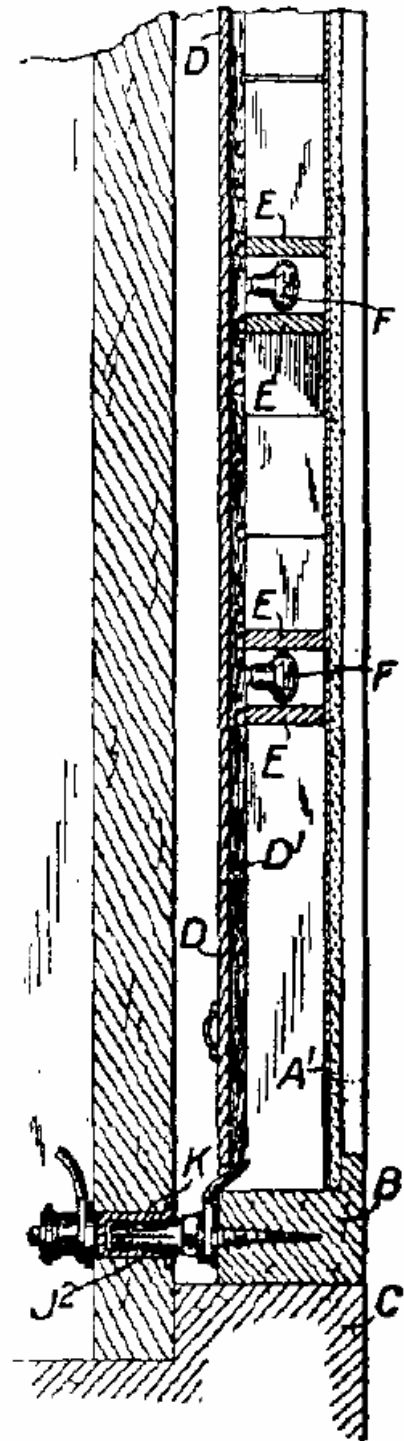
Title: Improvements in or relating to Illuminated Advertising Devices.**Priority:** 19130604

Family:	Publication number	Publication date	Application number	Application date
	 GB191312889 A	19140604		00000000

Probable Assignee: LOWER WILFRID WELLER**Assignee(s):(std):** LOWER WILFRID WELLER**Assignee(s):** WILFRID WELLER LOWER**Inventor(s):(std):** LOWER WILFRID WELLER**Inventor(s):** WILFRID WELLER LOWER**International class (IPC 8-9):** G09B29/10 (Advanced/Invention);
G09B29/10 (Core/Invention)**CPC:** G09B29/102**European class:** G09B29/10B[Classification Explorer](#)**Abstract:**

12,889. Lower. W. W. June 4. Station, stopping-place, and like indicators.- In advertising-devices with selectively-controlled groups of electric lamps arranged according to designs, a route map is combined with means for illuminating selected routes or, a selecting- device is wired-up to a detachable interchangeable frame D, carrying lamps F for illuminating an advertising sheet A<1>, and electric contactpieces J<2>, K are arranged so as to connect the leads automatically to the selecting device when the frame C is closed down. The map A<1> has route lines and town-markings contrasting with therest of the map in translucency, or perforations or translucent dots may indicate the routes and towns. Each lamp may illuminate a small section only by being confined in walls E, extending from the map to a felt backing D'. All the lamps may have one common return wire, joined to a single plug, and the remaining terminals joined up to a number of separate short lengths of wire, connected up to a set of plugs to facilitate selective control. Each plug is screwed into a frame B and has a split head J<2>, which contacts with a socket K when the frame C is closed. Openings in the frame may [display](#) information cards, and the cards may carry views or illuminated lantern slides. The whole route map may be illuminated so as to contrast in intensity or colour with the route-illumination. Reference has been directed by the Comptroller to Specification 29437/09, [Class 3 (i), Advertising and [displaying](#) apparatus, Moving and c.].

FIG.2.



Title: A New or Improved Carrier or Display Fitting for Show Cases, Shop Windows and the like.

Priority: 19130805

Publication number	Publication date	Application number	Application date
GB191317842 A	19140618		00000000

Probable Assignee: HAWKES ARTHUR

Assignee(s):(std): HAWKES ARTHUR

Assignee(s): ARTHUR HAWKES

Inventor(s):(std): HAWKES ARTHUR

Inventor(s): ARTHUR HAWKES

International class (IPC 8-9): A47G25/06 (Advanced/Invention);
A47G25/00 (Core/Invention)

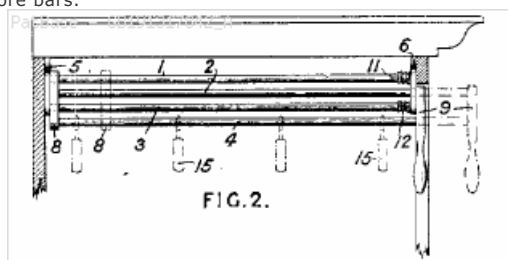
CPC: A47G25/06

European class: A47G25/06

[Classification Explorer](#)

Abstract:

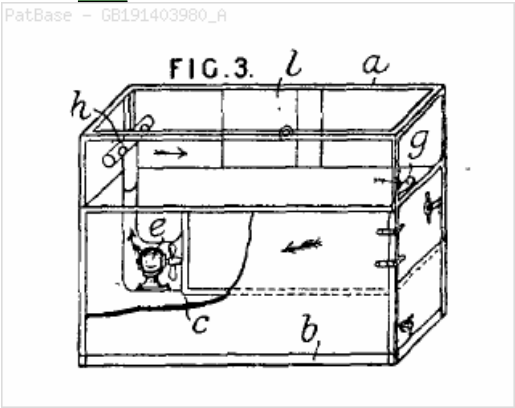
17,842. Hawkes, A. Aug. 5. Garment racks.-An extensible garment rack or **display** fitting for use in **showcases**, shop windows, wardrobes, cupboards, and c., comprises a fixed frame 1, 3 connected by end members 5, 6 secured to a fixed support, and a movable frame 2, 4 the end member 8 of which is slidable on the rods 1, 3, as shown, the member 9 serving as a handle. The member 6 of the fixed frame acts as a guide and support for the rod 2 and is provided with cushioning-springs 11, 12. The lower bar 4 for supporting hooks and hangers 15 may be replaced by two or more bars.



Title:	Improvements in Refrigerators.			
Priority:	19140216			
Family:	Publication number	Publication date	Application number	Application date
	GB191403980 A	19140625		00000000
Probable Assignee:	STEFFEN GOTTFRIED			
Assignee(s):(std):	STEFFEN GOTTFRIED ; STEFFEN GUSTAV			
Assignee(s):	GOTTFRIED STEFFEN ; GUSTAV STEFFEN			
Inventor(s):(std):	STEFFEN GOTTFRIED ; STEFFEN GUSTAV			
Inventor(s):	GOTTFRIED STEFFEN ; GUSTAV STEFFEN			
International class (IPC 8-9):	A47F3/04 (Advanced/Invention);			
	A47F3/04 (Core/Invention)			
CPC:	A47F3/0408			
European class:	A47F3/04A1			

[Classification Explorer](#)

Abstract:
3980. Steffen, G., and Steffen, G. Feb. 16. Refrigerators, domestic and like. -A show **case** a containing meat or similar perishable goods is supplied through a pipe with cooled air from a shop counter or **display** cabinet b, with which it is combined and to which is fitted an ice chamber c and an electrically-driven fan e. The air from the show **case** passes through a passage g to the ice chamber and thence to the fan. The show **case** may be placed upon the top of the counter or cabinet or be supported by brackets from the front of it. Sliding doors l give access to the articles in the show **case**.



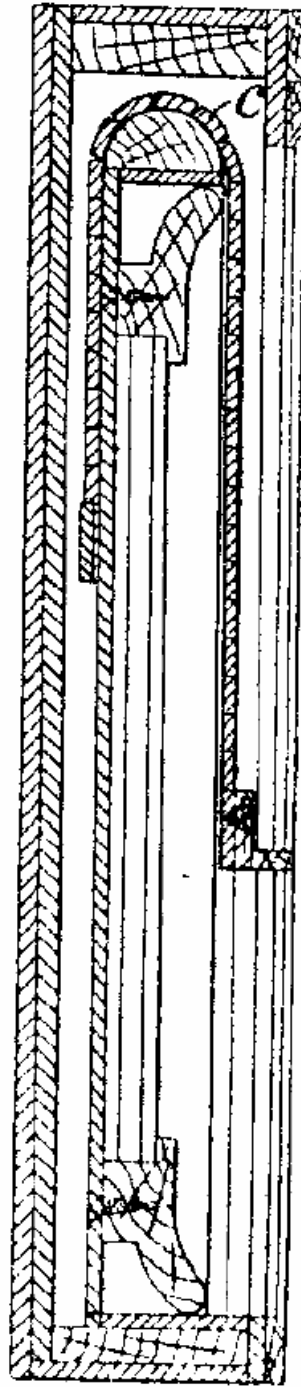
Title: Improvements in Boxes and the like.**Priority:** 19130912

Family:	Publication number	Publication date	Application number	Application date
	GB191320640 A	19140702		00000000

Probable Assignee: JOHN ADAM SCHOLZ**Assignee(s):(std):** FIREPROOF FIBRE BUILDING BOARD ; JOHN ADAM SCHOLZ**Assignee(s):** FIREPROOF FIBRE BUILDING BOARDS LIMITED**International class**
(IPC 8-9): A47F3/14 (Advanced/Invention);
A47F3/00 (Core/Invention)**CPC:** A47F3/14**European class:** A47F3/14[Classification Explorer](#)**Forward Citations:** EP0407833, AT392245,**Abstract:**

20,640. Scholz, J. A., and Fireproof Fibre Building-Boards, Ltd. Sept. 12. P i c t u r e a n d like frames.-A box or **case** for the **display** and protection of pictures and c. has a roll-up shutter or like cover C adapted to be locked in its closing position or to be rolled up out of sight, and is formed from fire-resisti n g material. T h e shutter is formed from a number of laths secured on a backing of fire-proof canvas or similar fire - resisting material.

FIG.2.



Title: Improved Apparatus for Holding and Displaying Articles.
Priority: 19140120
Family:

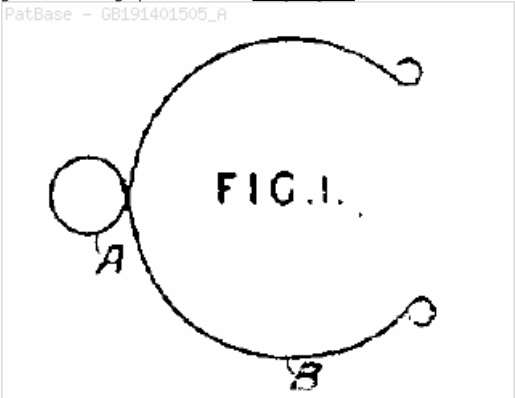
Publication number	Publication date	Application number	Application date
GB191401505 A	19150107		00000000

Probable Assignee: JONES FRANK ERNEST
Assignee(s):(std): JONES FRANK ERNEST
Assignee(s): FRANK ERNEST JONES
Inventor(s):(std): JONES FRANK ERNEST
Inventor(s): FRANK ERNEST JONES
International class (IPC 8-9): A47F5/00 (Advanced/Invention);
A47F5/00 (Core/Invention)
CPC: A47F5/00
European class: A47F5/00

[Classification Explorer](#)

Forward Citations: CN104229363,

Abstract:
1505. Jones, F. E. Jan. 20. Clips, band.-A clip for holding an article on a displaying-frame is made by bending a single piece of wire with a loop A to grip the bars of the displaying frame and with spring arms B to grip the article displayed.



Title: Improvements in, or relating to Display Fittings for Shop Windows, Show Cases and the like.

Priority: 19141024

Family:	Publication number	Publication date	Application number	Application date
	GB191413323 A	19150527		00000000

Probable Assignee: EASSON JAMES

Assignee(s):(std): EASSON JAMES

Assignee(s): JAMES EASSON

Inventor(s):(std): EASSON JAMES

Inventor(s): JAMES EASSON

International class A47F5/13 (Advanced/Invention);
(IPC 8-9): A47F5/10 (Core/Invention)

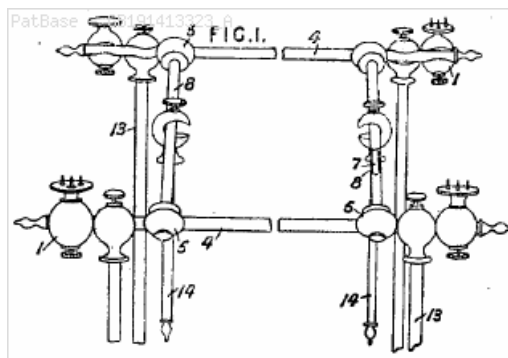
CPC: A47F5/13

European class: A47F5/13

[Classification Explorer](#)

Abstract:

13,323. Easson, J. Oct. 24. Rack stands suspended racks.-A **display** fitting for show **cases**, shop windows, and c. comprises clamping-members 1 adapted to be fixed overhead in selected positions and arranged to support rods 4, on to which are adjustably clamped supporting- rods 13 which reach to the floor. The rods 4 also carry clamps 5 with pin-like extensions 7, each opposite pair supporting a sleeve 8. To these sleeves 8 are adjustably secured depending rods 14 carrying socket members for supporting the articles to be **displayed**. Similar socket supporting-members are also secured to the rods 13. The entire arrangement of parts is designed so that it can be readily assembled, the clamps 1 permitting both longitudinal and lateral movements of the rods 4.



Title: Portable Frame for Signs, Partitions and the like.

Priority: 19140224

Family:	Publication number	Publication date	Application number	Application date
	GB191404804 A	19150715		00000000

Probable Assignee: WALLACE WILLIAM THOMAS

Assignee(s):(std): WALLACE WILLIAM THOMAS

Assignee(s): WILLIAM THOMAS WALLACE

Inventor(s):(std): WALLACE WILLIAM THOMAS

Inventor(s): WILLIAM THOMAS WALLACE

International class (IPC 8-9): G09F7/18 (Advanced/Invention);
G09F7/18 (Core/Invention)

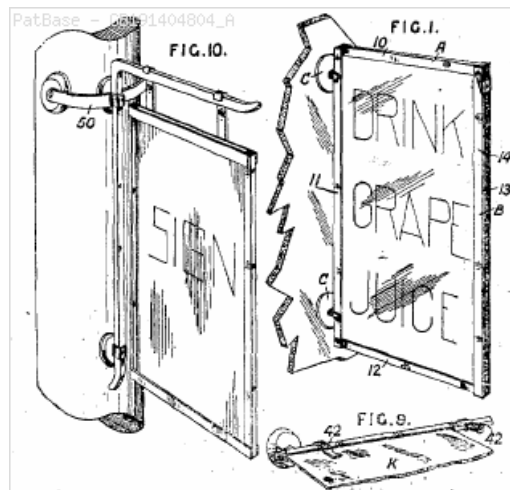
CPC: G09F7/18

European class: G09F7/18

[Classification Explorer](#)

Abstract:

4804. Wallace, W. T. Feb. 24. Brackets, adjusting and securing.-A portable sign, partition, shelf, or the like, shown as an advertising sign, comprises a frame A of U-shaped cross-section on three sides 10, 11, 12 and open on the fourth side 13, 14 for holding a card B, and provided with pedestal members C with adhesive means for attachment to the inside or outside of a **case**, or to any other s u r f a c e. The pedestals C may be provided with gummed w a f e r s, gummed felt disks, or lubber disks or suction cups for attachment purposes, and the pedestal may be secured to the frames by means of a pin or a resilient clip. In modifications, bars, Figs. 9 and 10, are employed they may be fitted with spring clips 42 for the reception of the advertising card or partition K, or they may be provided with resilient or straight rigid arms 50, also carrying adhesive pedestals, according as they are to be applied to curved or plane surfaces.



Title:

Improvements in Cases for Silver and other Spoons, Forks, Knives, Sugar-tongs and the like.

Priority:

19141017

Family:

Publication number	Publication date	Application number	Application date
GB191421111 A	19150923		00000000

Probable Assignee:

LEE ALFRED WATSON

Assignee(s):(std):

LEE ALFRED WATSON

Assignee(s):

ALFRED WATSON LEE

Inventor(s):(std):

LEE ALFRED WATSON

Inventor(s):

ALFRED WATSON LEE

International class (IPC 8-9):

A47G21/14 (Advanced/Invention);
A47G21/00 (Core/Invention)

CPC:

A47G21/14

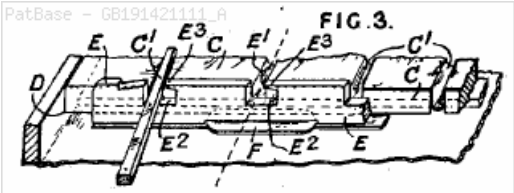
European class:

A47G21/14

[Classification Explorer](#)

Forward Citations: US2531550, US2522213,

Abstract:
21,111. Lee, A. W. Oct. 17. Fittings, internal.-**Cases** for silver and other spoons, forks, knives, sugar-tongs, and c., or the trays of cutlery and like cabinets, are formed with a longitudinal groove D, in which a slide E somewhat shorter than the groove is mounted, the slide being formed with slits or openings E' leading into slot-holes E<2>. When the slide is in the position shown, the spoons and c. can be placed in or withdrawn from the usual recesses C<1> in the **case**, since the openings E<1> in the slide register with the recesses C<1> on moving the slide to the left, however, the tongues E<3> cover the recesses and the inserted articles become locked in position. The slide is provided with strips F, preferably of thin metal, which engage and work under the recessed edges of the **case** mounting C.



Title: A New or Improved Apparatus for Displaying Garments and like Articles.

Priority: 19141116

Family:	Publication number	Publication date	Application number	Application date
	GB191422564 A	19150923		00000000

Probable Assignee: TAYLOR ARTHUR WALTER

Assignee(s):(std): TAYLOR ARTHUR WALTER

Assignee(s): ARTHUR WALTER TAYLOR

Inventor(s):(std): TAYLOR ARTHUR WALTER

Inventor(s): ARTHUR WALTER TAYLOR

International class A47F7/26 (Advanced/Invention);
(IPC 8-9): A47F7/19 (Core/Invention)

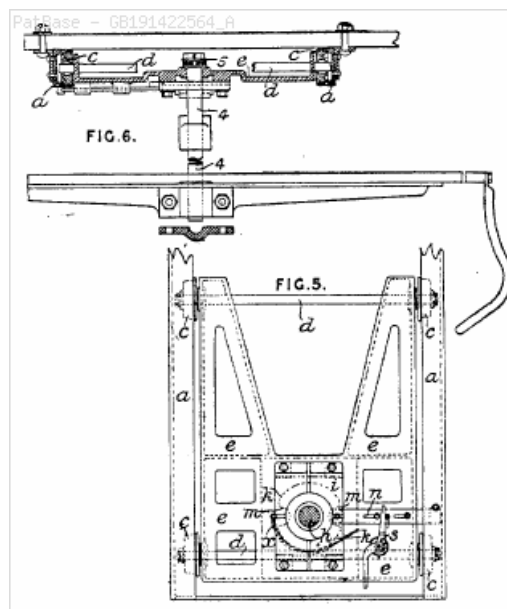
CPC: A47F7/26

European class: A47F7/26

[Classification Explorer](#)

Abstract:

22,564. Taylor, A. W. Nov. 16, [Cognate Application, 4891/15]. Garment racks and stands.- A garment and like **display** device comprises a supporting or suspending member in the form of rails a, and a carriage e provided with wheels or rollers c supported on studs or shafts d and resting on or within the rails a, Fig. 5 being a plan of the form in which the carriage is supported, and Fig. 6 an elevation of the form in which it is suspended. A vertical shaft h, 4 is rotatable in a bearing i, 5 on the carriage e, and is adapted to be held in one of two positions by a spring-controlled slide n engaging notches m in a disk k on the shaft. A double-armed pivoted lever s moves the slide n out of the notches m when the carriage has been brought out of the surrounding **case**, the slide then preventing the carriage from being pushed back till the slide is once more moved into one of the notches m. A spring-controlled brake shoe x engages with the periphery of the disk k.



Title: Improvements in Racks for Displaying or Storing Articles of Clothing or other like Goods.

Priority: 19150429

Family:	Publication number	Publication date	Application number	Application date
	GB191506371 A	19151223		00000000

Probable Assignee: EDWARD FUHRMANN CLARKE

Assignee(s):(std): EDWARD FUHRMANN CLARKE ; HARRIS AND SHELDON LTD

Assignee(s): HARRIS AND SHELDON LIMITED

International class
(IPC 8-9): A47F7/26 (Advanced/Invention);
A47F7/19 (Core/Invention)

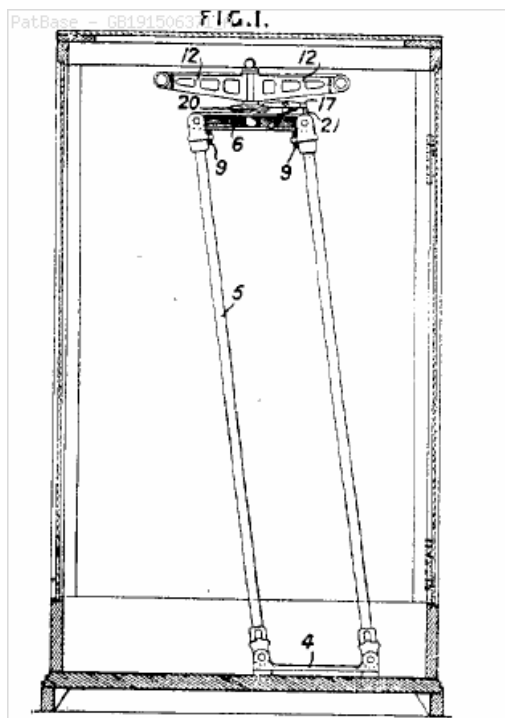
CPC: A47F7/26

European class: A47F7/26

[Classification Explorer](#)

Abstract:

6371. Harris and Sheldon, and Clarke, E. F. April 29. Garment racks.-A rack for **displaying** or storing clothing, and adapted to be rotated when withdrawn from a wardrobe or show **case**, is mounted upon a pair of parallel-motion links and provided with automatic catch devices to prevent rotation of the rack when not in its forward position and to prevent the rack from being pushed back when rotated from its normal position. The rack 12 is pivoted on the bar 6 connecting the free ends of the parallel-motion links 5, which may be suspended or pivoted to a base-plate 4, as shown, their motion being limited by adjustable stops 9. The automatic catch may comprise a spring-pressed lever 17 normally held in locking engagement with recesses in the rotatable flange 20 by a projection 21 on one of the links 5. When the rack is pulled forwards, the projection 21 moves away from the catch lever 17 and allows the rack to be released and rotated. The flange 20 then holds the catch lever 17 in the path of the projection 21 to prevent the rack from being pushed back before it is rotated back to its normal position. A T-headed catch lever may be used to act in conjunction with two projections on the rear link 5, or a sliding spring-pressed catch engaging recesses in the edge of the flange 20 may be used.



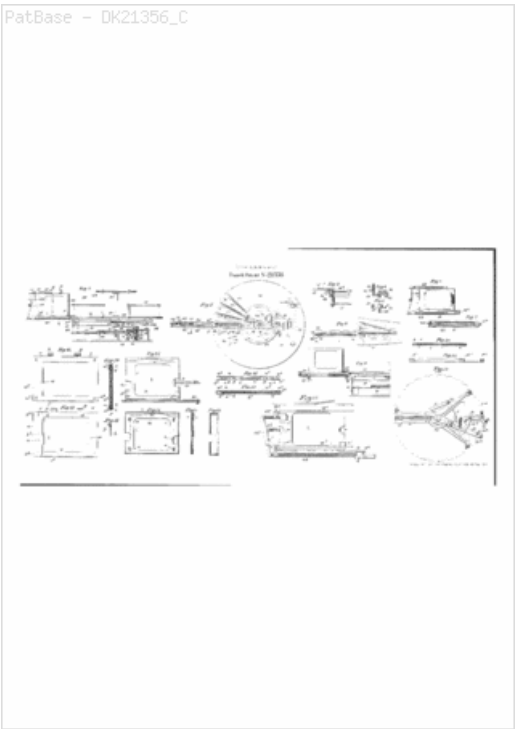
Title: Apparat til Fremsvisning af levende Billeder. Apparatus for the display of moving images. (Machine translation)

Family:	Publication number	Publication date	Application number	Application date
	DK21356 C	19160710		00000000

Probable Assignee: AD DISPLAY MACHINE CORP

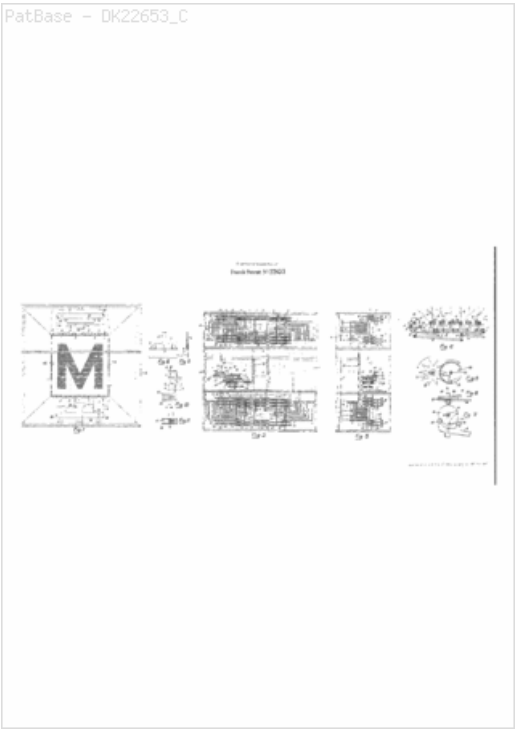
Assignee(s):(std): AD DISPLAY MACHINE CORP

Abstract:
Source: DK21356C [DA] [Source: Claim 1] 1. Apparat til Frembringelse af en kine- matografisk Billedvirkning ved Hjaelp af sammen- satte Slaeder, af hvilke hver bestaar sf en Billed- plade og et Gitter, karakteriseret ved Apparater af kendt Art, som automatisk foerer Billedpladcrne een ad Gangen hen til og bort fra Belysningsstedet i Forbindelse med Apparater, ligeledes af kendt Art, der automatisk frem- bringer en indbyrdes Forskydning af Billed- pladen og Gitteret, medens disse befinder sig paa Belysningsstedet, og saaledes frembringer den kinematografiske Virkning. **Machine translation:** [Source: Claim 1] 1. Apparatus for the creation of a kine- Mato graphic image effect by means of together- composite carriages, of which each consists sf an image plate and a grid, characterized by the apparatus of known species which automatically flying Billedpladcrne one at a time to and away from the Light Spot in connection with appliances, also of known species that automatically forward and brings the displacement of the image plate and the Grid, while these are at Belysningsstedet and thus produces the cinematographic effect.



Title:	Apparat til Fremvisning af Billeder. Apparatus for the display of images. (Machine translation)			
Priority:	19151025			
Family:	Publication number	Publication date	Application number	Application date
	DK22653 C	19171210		00000000
Probable Assignee:	MITCHELL ARCHIBALD ROBERTSON			
Assignee(s):(std):	MITCHELL ARCHIBALD ROBERTSON			
Assignee(s):	ARCHIBALD ROBERTSON MITCHELL			
Inventor(s):(std):	MITCHELL ARCHIBALD ROBERTSON			
Inventor(s):	ARCHIBALD ROBERTSON MITCHELL			

Abstract:
Source: DK22653C [DA] [Source: Claim 1] 1. oppe. Dette foraarsager, at den elektriske Stroem til Lampen afbrydes, indtil Slaebe- klodsen paa ny loeftes af Pladen Jp, ved at dennes Kant drejes hen under Klodsens skraa Underside og derved loefter den op. En anden Fremgangsmaade til Oplysning af Billederne er den at anbringe Lamper i pas- sende Stillinger uden for Apparatet, navnlig naer ved den indvendige Kant 44 af den om- givende Ramme 45, hvorved de fremviste Billeder eller Plakater belyses udvendigfra i Stedet for indvendigfra. I en „aendret Udfoerelsesform for Opfindelsen kan man i Stedet for at anvende Billed- eller Plakatdelene, udspaendte i Form af Strimler, anbringe Plader af passende Materiale, der ud- spaendes mellem Enderne af de radielt stillede Arme 4, hvilke Plader danner en Bagvaeg, paa hvilken Billederne eller Plakaterne kan klistres paa saedvanlig Maade. Billedet eller Plakaten kan, efter at vaere fastlimet til Pladerne, deles ved Snit, der foelger Skillelinierne mellem disse, hvorved den adskilles i et Antal Dele, der hver for sig svarer til Arealet af den Plade, paa hvilken den paagaeldende Del er anbragt. Patentkrav. I. Apparat til Fremvisning af Billeder af den Art, ved hvilken et Antal Billeddele samtidigbringes hen i den Stilling, hvori de fremvises, karakteriseret ved, at Bil- leddeleene i hver for sig baeres af saerskilte af Or- ganer 4, som kan bevaege sig tilbage og frem, idet Halvdelen af disse Organer 4 bevaeger sig til og fra den Stilling, i hvilken Billederne frem- vises, fra den ene Side og den anden Halvdel fra den anden Side, hvorved Billederne kan sammensaettes af et betydeligt Antal forskellige Dele og Apparatet som Helhed fremtraede i en sammentraengt Form. **Machine translation:** [Source: Claim 1] 1. up. This causes the electrical current to the lamp is interrupted until tow- block on the new lifted of the plate Jp by its edge is turned to during the oblique under the side and thereby promises it up. A different approach to the information of the images are the placing lamps in the passport send posts out of the appliance, especially near the inner edge of the 44 of the on- rewarding Frame 45, whereby the **displayed** images or posters clarified udvendigfra instead of indvendigfra. In a "Change Execution form for the invention can be instead of using image or Poster Parts udspaendte in the form of strips, place the plates of appropriate material out- tightened between the ends of the radielt favored arms 4, which the plates form a wall, on which the images or poster can klistres in the usual manner. The image or the poster may, after staying firmly glued to the plates, shared by cutting resulting dividing lines between these whereby the segregated in a number of parts, each corresponding to the area of the plate on which the part is located. Patent requirements. I. Apparatus for the viewing of images of the kind at which a number of Image parts at the same time be brought into the position in which they will be shown characterized by the fact that the car there in each borne by the separate of Or- palates 4, which can move backward and forward, since half of these Bodies 4 moves to and from the position in which the images and the forward **displays** from the one hand and the other half from the other side, whereby the images can be composed of a significant number of different parts and the appliance as a whole in a a condensed form.



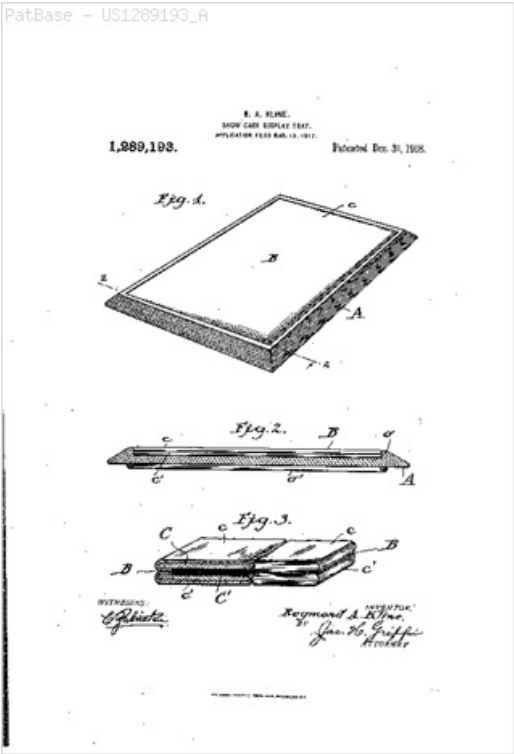
Title: SHOW-CASE DISPLAY-TRAY.
Priority: US19170154920 19170315
Family:

Publication number	Publication date	Application number	Application date
US1289193 A	19181231	US19170154920	19170315

Probable Assignee: KLINE RAYMOND A
Assignee(s):(std): KLINE RAYMOND A
Assignee(s): RAYMOND A KLINE
Inventor(s):(std): KLINE RAYMOND A
Inventor(s): RAYMOND A KLINE
CPC: B65D81/365
US class: 206/457 206/566 D9/456

[Classification Explorer](#)

Forward Citations: USD683163, USD538656, USD534011, USD519838, US4993545, US4685568,



Title: Improvements in or relating to the Conservation and Display of Perishable Commodities.

Priority: GB19190003400 19190212

Family:	Publication number	Publication date	Application number	Application date
	 GB130906 A	19190814	GB19190003400	19190212

Probable Assignee: PEGLAR GEORGE BERTRAM

Assignee(s):(std): PEGLAR GEORGE BERTRAM ; TAYLOR THOMAS

Assignee(s): THOMAS TAYLOR ; GEORGE BERTRAM PEGLAR

Inventor(s):(std): PEGLAR GEORGE BERTRAM ; TAYLOR THOMAS

Inventor(s): THOMAS TAYLOR ; GEORGE BERTRAM PEGLAR

International class (IPC 8-9): A47F3/04 (Advanced/Invention)

CPC: A47F3/04 A47F3/0404

[Classification Explorer](#)

Forward Citations: WO03055387, EP0197779,

Abstract:

130,906. Peglar, G. B., and Taylor, T. Feb. 12, 1919. C o o l i n g - chambers.- A show-**case** for the conservation of perishable commodities such as meat, fish, and c. comprises, as shown in Fig. 1, a transparent **display** compartment a, a lower store compartment b, each of which is provided with a sliding door e and f, and an arrangement of refrigerating pipes c through which the cooling medium is circulated from a refrigerating-plant. When used as a wall cabinet for **displaying** sides and quarters of beef, or carcasses of sheep, a single compartment with a hinged door is employed and the pipes are arranged at the back of the **case**. The whole of the shop window may comprise a refrigerating cabinet having the pipes arranged along the bottom and sides thereof.

Title: Show-case and like shop fittings for supporting umbrellas and other articles

Priority: GB19190012825 19190521

Family:	Publication number	Publication date	Application number	Application date
	GB144071 A	19200610	GB19190012825	19190521

Probable Assignee: MARGARET DAVIS

Assignee(s):(std): MARGARET DAVIS

International class
(IPC 8-9): A47F3/06 (Advanced/Invention);
A47F3/00 (Core/Invention)

International class
(IPC 1-7): A47F3/06

CPC: A47F3/063

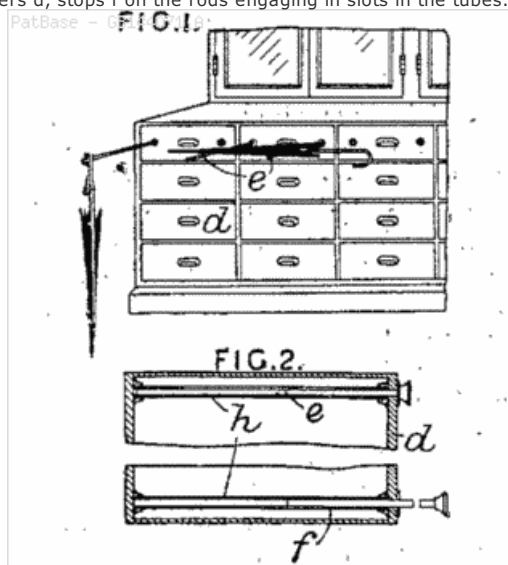
European class: A47F3/06B

[Classification Explorer](#)

Forward Citations: US2966387,

Abstract:

144,071. Davis, M. May 21, 1919. Garment and umbrella racks.-Relates to **showcase** and like shop fittings, and consists in providing one or more pull-out rods e normally lying in sockets or recesses in the **case** or in the drawers, the rods being adapted to be extended as shown in Fig. 1 to form temporary supports for articles, such as umbrellas or wearing-apparel, taken from the **case**. In the construction shown, rods e slide in tubes h fixed in the drawers d, stops f on the rods engaging in slots in the tubes.



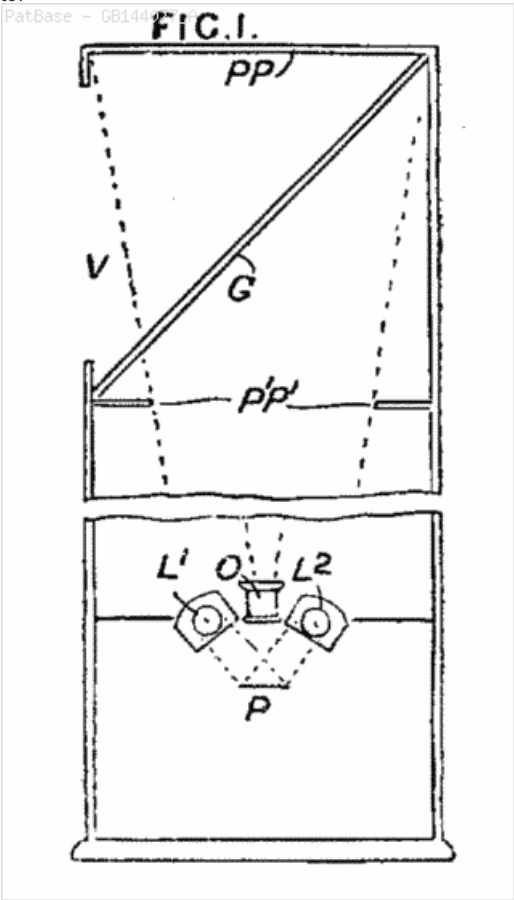
Title: Improvements in and relating to separate leaf kinematographs
Priority: GB19190013280 19190527

Family:	Publication number	Publication date	Application number	Application date
	GB144077 A	19200610	GB19190013280	19190527

Probable Assignee: WALTER ROBERT BOOTH
Assignee(s):(std): HERBERT WILLIAM HOOPER ; WALTER ROBERT BOOTH
International class (IPC 8-9): G02B27/06 (Advanced/Invention); G02B27/06 (Core/Invention)
International class (IPC 1-7): G03B21/28
CPC: G02B27/06
European class: G02B27/06

[Classification Explorer](#)

Abstract:
144,077. Hooper, H. W., and Booth, W. R. May 27, 1919. Optical - projection apparatus. - Apparatus for exhibiting moving pictures and c. in daylight or artificial light consists of alight-proof cabinet containing means for projecting the pictures on to an internal exhibiting- screen, which is viewed indirectly through an aperture by reflexion on a glass plate or mirror. In the form shown in Fig. 1, the pictures P on a separate-leaf kinematograph apparatus are illuminated by lamps L', L<2>, and are projected by an objective O on to a screen PP, which is viewed through an aperture V by reflexion in a transparent glass plate G. In a modification, the screen PP is located at P<1>P<1> and is viewed in an inclined opaque mirror. The apparatus may be attached to a coin-freed goods-delivery machine. Specification 5025/10 is referred to.



Title: SELBSTTÄTIGE REKLAMEVORRICHTUNG SELBSTTÄTIGE ADVERTISING DEVICE (Machine translation)

Priority: 19140331 DE1921C031112 19210912 DE1921C031112D 19210913

Family:	Publication number	Publication date	Application number	Application date
	DE323324 A	19200723		00000000
	DE357483 A	19220828	DE1921C031112	19210912
	FR550519 A	19230312		19220422
	NL10465 C	00000000		00000000

Probable Assignee: CLOU NEUHEITEN VERWERTUNGS GES

Assignee(s):(std): CLOU NEUHEITEN VERWERTUNGS GES ; GEORG HEYDEMANN ; WALTER JOHN

Assignee(s): CLOU NEUHEITEN VERWERTUNGS GESELLSCHAFT M B H

Inventor(s):(std): HEYDEMANN GEORG ; JOHN WALTER

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

International class (IPC 1-7): A47F3/08 G09F11/14

CPC: A47F3/08

European class: A47F3/08

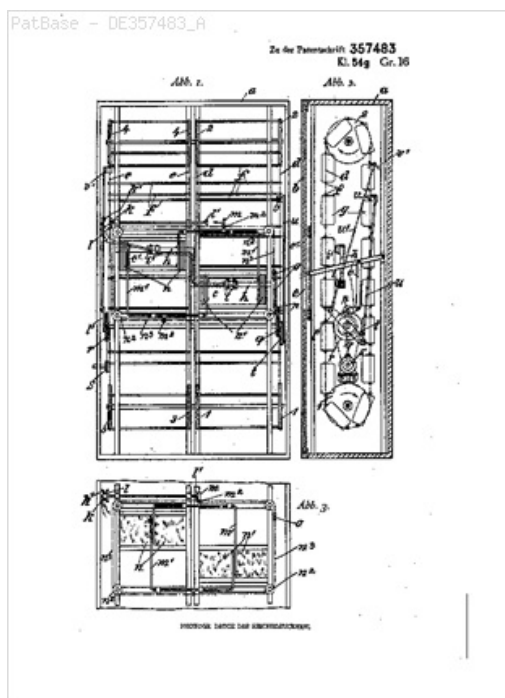
[Classification Explorer](#)

Forward Citations: FR2730618,

Abstract:

Source: DE357483A [DE] (Claim 1) PATENT-ANSPRUCHE: i. Selbsttätige Reklamevorrichtung nach Patent 3233224, dadurch gekennzeichnet, dass zwei zum Tragen von Schaukästen dienende endlose Kettenpaare (d, e,) neben einander in einem mit zwei in der Horizontalen ebene versetzt zueinander liegenden Schauöffnungen (c, o) ausgerüsteten Kasten (a) angeordnet sind und die beiden Ketten abwechselnd durch den gleichen Motor unterbrochen weitergeschaltet werden, welcher zwei die Öffnungen zeitweise abdeckende Vorhänge (n, n') zwangsläufig verschiebt und die Schaltung einer Lichtquelle steuert.

Machine translation: (Claim 1) PATENT CLAIMS: i-automatic promotional device of Patent 3,233,224, characterized in that two for supporting of **showcases** serving endless Kettenpaare (d, e,) side by side in a two in the horizontal plane offset from one another lying show openings (c, o) equipped box (a) are arranged and the two chains are off alternately advanced by the same engine under broken, which has two openings temporarily covering curtains (n, n ') shifts positively actuated and the circuit of a light source controls.

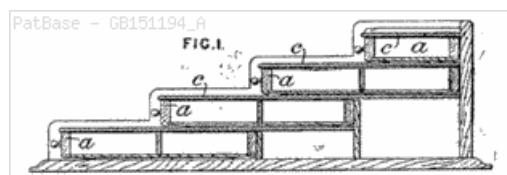


Title: Improvements in show cases**Priority:** GB19200001118 19200113

Publication number	Publication date	Application number	Application date
GB151194 A	19200923	GB19200001118	19200113

Probable Assignee: ERNEST WILLIAM MARSHALL**Assignee(s):(std):** ERNEST WILLIAM MARSHALL ; HENRY BOWMAN WATSON**International class**
(IPC 8-9): A47F3/06 (Advanced/Invention);
A47F3/00 (Core/Invention)**International class**
(IPC 1-7): A47F1/00**CPC:** A47F3/063**European class:** A47F3/06B[Classification Explorer](#)**Abstract:**

151,194. Marshall, E. W., and Watson, H. B. Jan. 13, 1920. Show **cases**. - A show **case** comprises a. set of drawers a with glass covers c, each drawer projecting forward to a greater extent than the one immediately above, which is slidable upon it. The drawers may be subdivided longitudinally and laterally.



Title: Improvements in or relating to display or show-cases and the like

Priority: GB19200002535 19200127

Family:	Publication number	Publication date	Application number	Application date
	GB151883 A	19201007	GB19200002535	19200127

Probable Assignee: GEORGE STRONG

Assignee(s):(std): GEORGE STRONG ; JOHNS SON AND WATTS LTD

Assignee(s): JOHNS SON AND WATTS LTD GEORGE STRONG ; JOHNS SON AND WATTS LIMITED

International class
(IPC 8-9): A47F3/14 (Advanced/Invention);
A47F3/00 (Core/Invention)

CPC: A47F3/14

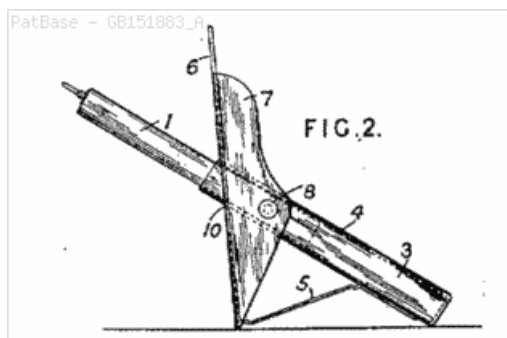
European class: A47F3/14

[Classification Explorer](#)

Forward Citations: GB2201399, GB2201399,

Abstract:

151,883. Johns, Son, and Watts, and Strong, G. Jan. 27, 1920. Fittings, external contents, viewing drawer- and-shell boxes.-A **display** or show **case** 3 is connected by a double hinge 5 to a support 6, the folding side wings 7 of which are detachably secured to the **case** by press-buttons 8. The support is slotted at 10 to receive the top of the **case**, which is shown furnished with a drawer 1 grooved to hold pencil-**cases** and c. The drawer may be omitted, access to the contents being had by the glass top 4, which is then made to hinge.



Title: SCHAUSTELLUNGSVORRICHTUNG MIT BEWEGTEN FigureN FLAUNT DEVICE WITH MOVING FigureS
(Machine translation)

Priority: 19190724

Family:	Publication number	Publication date	Application number	Application date
	DE328927 A	19201112		19190724

Probable Assignee: WILHELM RAUSCH

Assignee(s):(std): WILHELM RAUSCH

International class G09F27/00 (Advanced/Invention);
(IPC 8-9): G09F27/00 (Core/Invention)

International class G09F11/12
(IPC 1-7):

CPC: G09F27/00

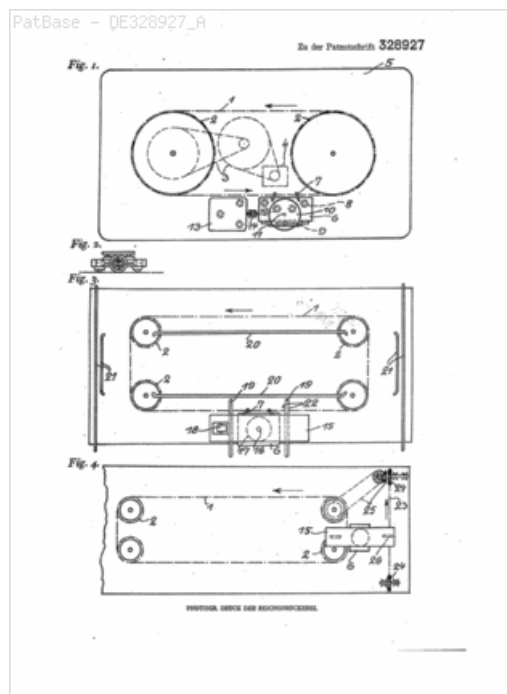
European class: G09F27/00

[Classification Explorer](#)

Abstract:

Source: DE328927A [DE] (Claim 1) 1. PATENT-ANSPRUECHE: i. Schaustellungsvoerrichtung mit be wegten Figuren, die waehrend ihres Fort bewegens Drehungen ausfuehren, dadurch gekennzeichnet, -dass zur Fortbewegung die Figuren auf wagenartigen, mittels Seil- oder Kettenzuges (i) bewegten Fahrgestellen (6) auf Drehscheiben (io) aufgesetzt sind, die zum Drehantrieb auf dem Kranz eines der Laufraeder (9) des Wagens aufrufen..

Machine translation: (claim 1) 1 PATENT CLAIMS: i Schaustellungsvoerrichtung to be wegten figures during execute their propelling of rotations, characterized in-that in order to move forward, the figures on car-like, by means of rope or chain hoist (i) moving chassis (6) on turntables (io) are placed, which for rotating on the rim of one of the wheels (9) of the carriage resting of..



Title: EINRICHTUNG ZUR ERMOEGLICHTUNG DER LEICHTEN BESICHTIGUNG HOCHGELEGENER SCHAUFENSTERAUSLAGEN VON DER STRASSE AUS Means for enabling OF LIGHT TOUR HIGH LAIN SHOWCASE EXPENSES OF THE ROAD FROM (Machine translation)

Priority: 19190702

Publication number	Publication date	Application number	Application date
DE329628 A	19201126		19190702

Probable Assignee: MAX STAEUDLE

Assignee(s):(std): ERFINDERHILFE E V ; MAX STAEUDLE

International class (IPC 8-9): A47F11/04 (Advanced/Invention);
A47F11/00 (Core/Invention)

International class (IPC 1-7): A47F11/04

CPC: A47F11/04

European class: A47F11/04

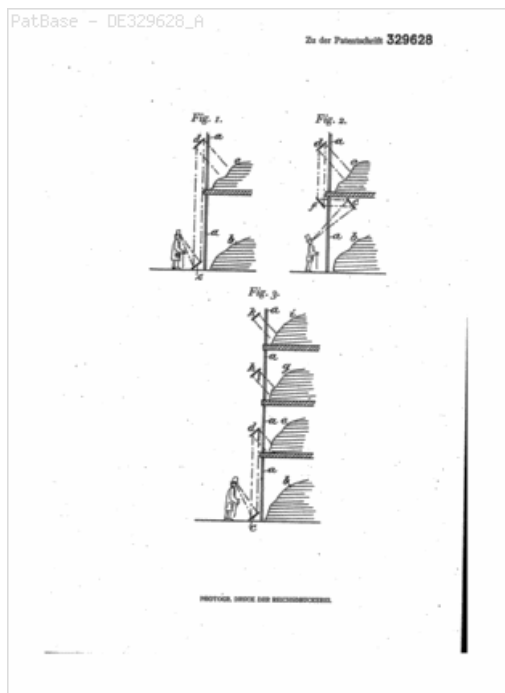
[Classification Explorer](#)

Forward Citations: US2641112,

Abstract:

Source: DE329628A [DE] (Claim 1) 1. PATENT-ANS.PRUECHE: i. Einrichtung zur Ermoeglichung der leichtenBesichtigung hochgelegenerSchau- fensterauslagen von der Strasse aus unter Benutzung von Spiegeln, dadurch gekenn zeichnet, dass Spiegel(c, d, f, lt, h) vor oder in den Schaufenstern der ver schiedenen oberen Stockwerke so- in gegen seitiger Anordnung angebracht sind und bewegt werden, dass die Spiegelbilder der Auslagen nacheinander dem auf der Strasse stehenden Beschauer vorgefuehrt werden.

Machine translation: (claim 1) 1 PATENT ANS.PRUECHE: i means for enabling the easy tour hochgelegenerSchau window disbursements from the road-using mirrors, marked by features that mirror (c, d, f, lt, h) before or in the windows of the various different upper floors are placed in mutual arrangement and moved that the mirror images of one after the expenses had shown it to be on the street standing spectators.

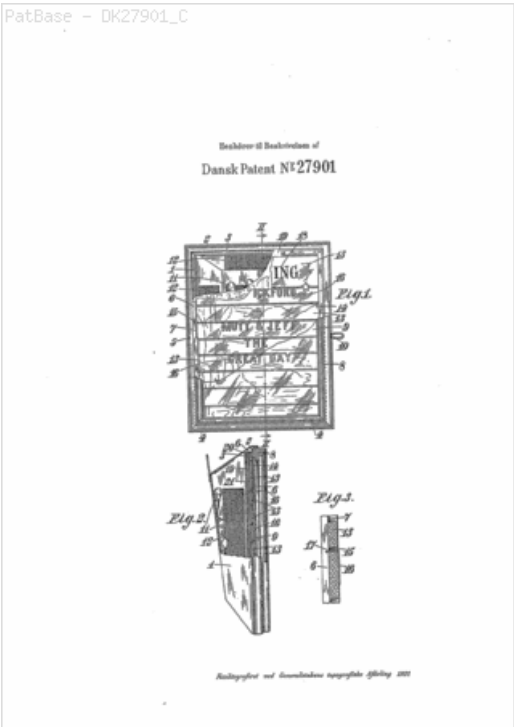


Title: Bekendtgoerelsesanordning. Notice device. (Machine translation)
Priority: 19190515

Family:	Publication number	Publication date	Application number	Application date
	DK27901 C	19210627		00000000

Probable Assignee: ANNONCEEKSPERTERNE PEARL PICTO
Assignee(s):(std): ANNONCEEKSPERTERNE PEARL PICTO
Assignee(s): ANNONCEEKSPERTERNE PEARL PICTORIAL FOREIGN AND CO

Abstract:
Source: DK27901C [DA] [Source: Claim 1] 1. Bekendtgoerelsesanordning, ved hvilken Bekendtgoerelsesmidlerne er ophaengte paa For- siden af en gennemsigtig Holder, som bestaar af to eller flere Strimler af gennemsigtigt Mate- riale, der er anbragte, den ene oven over den anden, med Randene vendende mod hinanden og foran en Lyskilde, hvorhos der er nogen Afstand mellem Strimlernes Rande, kendetegnet ved en helt eller delvis gennemsinnelig, med paamaalede Billeder forsynet Skaerm zp, som er anbragt mellem Lyskilden og den gennemsig- tige Holder. **Machine translation:** [Source: Claim 1] 1. Notice device in which the notice the funds are suspended on the front side of a transparent Holder, which consists of two or more strips of transparent mate- riale, there are stowed, the one above the other, with Randene pointing toward each other and in front of a light source hvorhos there is some distance between Strimlernes illuminating surface, characterized by a totally or partially translucent with painted images provided Screen zp, placed between the light source and the gennemsig- tige Holder.

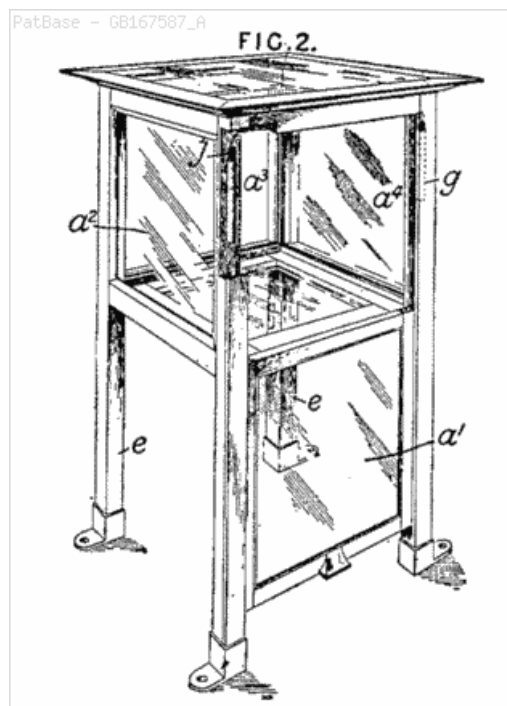


Title: Improvements in show-cases, counter stands, and the like**Priority:** GB19200013156 19200512

Family:	Publication number	Publication date	Application number	Application date
	GB167587 A	19210812	GB19200013156	19200512

Probable Assignee: CHARLES NORTON**Assignee(s):(std):** CHARLES NORTON**International class**
(IPC 8-9): A47F3/00 (Advanced/Invention);
A47F3/00 (Core/Invention)**International class**
(IPC 1-7): A47B96/20 A47F3/00**CPC:** A47F3/005**European class:** A47F3/00G[Classification Explorer](#)**Forward Citations:** FR2534961, FR2480585, FR2419701,**Abstract:**

Show **cases**. -A show **case** for use on a counter is formed with glass panels a <1> a <4> and is mounted on legs e at a height above the counter such that a sliding panel a <1> may be slid downwards till its upper edge is on a level with the floor of the **case**. The sliding panel is counterbalanced by weights g and springs j are provided to cushion the downward movement of the panel and assist its return.



Title: Selvvirkende Sikring mod, at Billedstrimlen i Apparater til Fremvisning af levende Billeder taendes ved Standsninger. Even acting fuse against that picture the strip in the apparatus for the display of moving images is turned on by stoppages. (Machine translation)

Priority: 19190818

Family:	Publication number	Publication date	Application number	Application date
	DK28226 C	19210822		00000000

Probable Assignee: GEYER BILLEDTEATERMASKINIST RO
Assignee(s):(std): GEYER BILLEDTEATERMASKINIST RO
Assignee(s): BILLEDTEATERMASKINIST ROY MARCUS GEYER
Inventor(s):(std): GEYER BILLEDTEATERMASKINIST RO
Inventor(s): BILLEDTEATERMASKINIST ROY MARCUS GEYER

Abstract:
Source: DK28226C [DA] [Source: Claim 1] 1. Sikring mod, at Billedstrimlen i Ap- parater til Fremvisning af levende Billeder taendes ved Standsninger, kendetegnet ved en Sikkerhedslukker 20, der ligger mellem Lyskilden og Billedstrimlen og i Almindelighed holdes. laaset i lukket Stilling af Laasedele, der paa kendt eller anden Maade frigives selv- virkende, naar Strimlen har naaet en vis for- udbestemt Hastighed. **Machine translation:** [Source: Claim 1] 1. Protection against that picture the strip in the AP- parater for the **display** of moving images is turned on by stoppages, characterized by a security closes 20, which is located between the light source and Image Strip and in general. laaset in closed position of locks parts on the known or otherwise released self- acting, where the strip has reached a certain for- udbestemt speed.

