

11 Documents

Publication numbers	Title	Current assignees
FR2456984 A1	Illuminated sign for publicity use - is transparent engraved panel suspended from fluorescent light unit to transmit diffused colouring	LORENZONI JEAN PAUL
CN1134577 A	Illumination advertisement signboard equipment and its manufacture	NAM SONG-RYAL, ...
KR20160061472 A	A signboard using plaveneer	JJP
KR200448201U Y1	Sign board mounting bracket	AN, JUNG KYONG
CN103956124 A	Direct signboard advertisement card	WANG QI
KR20150090632 A	Protrudent signboard	MIN, EUN HONG
FR2754329 A1	Illuminated decorative publicity sign	ATELIER TREDO
CN207009040U U	Multifunctional advertising board for municipal works	HUNAN GAOFUXING INTELLIGENT TECHNOLOGY
EP-822534 A1	Illuminated advertising tents	PATENTA ANONYMI DIAFIMISTIKI K
USRE29462 E	Luminous outdoor sign board resistant to inclement weather	
US3837105 A	Luminous outdoor sign board resistant to inclement weather	TCHAKGARIAN R

Family 1/11 - FAMPAT - ©Questel

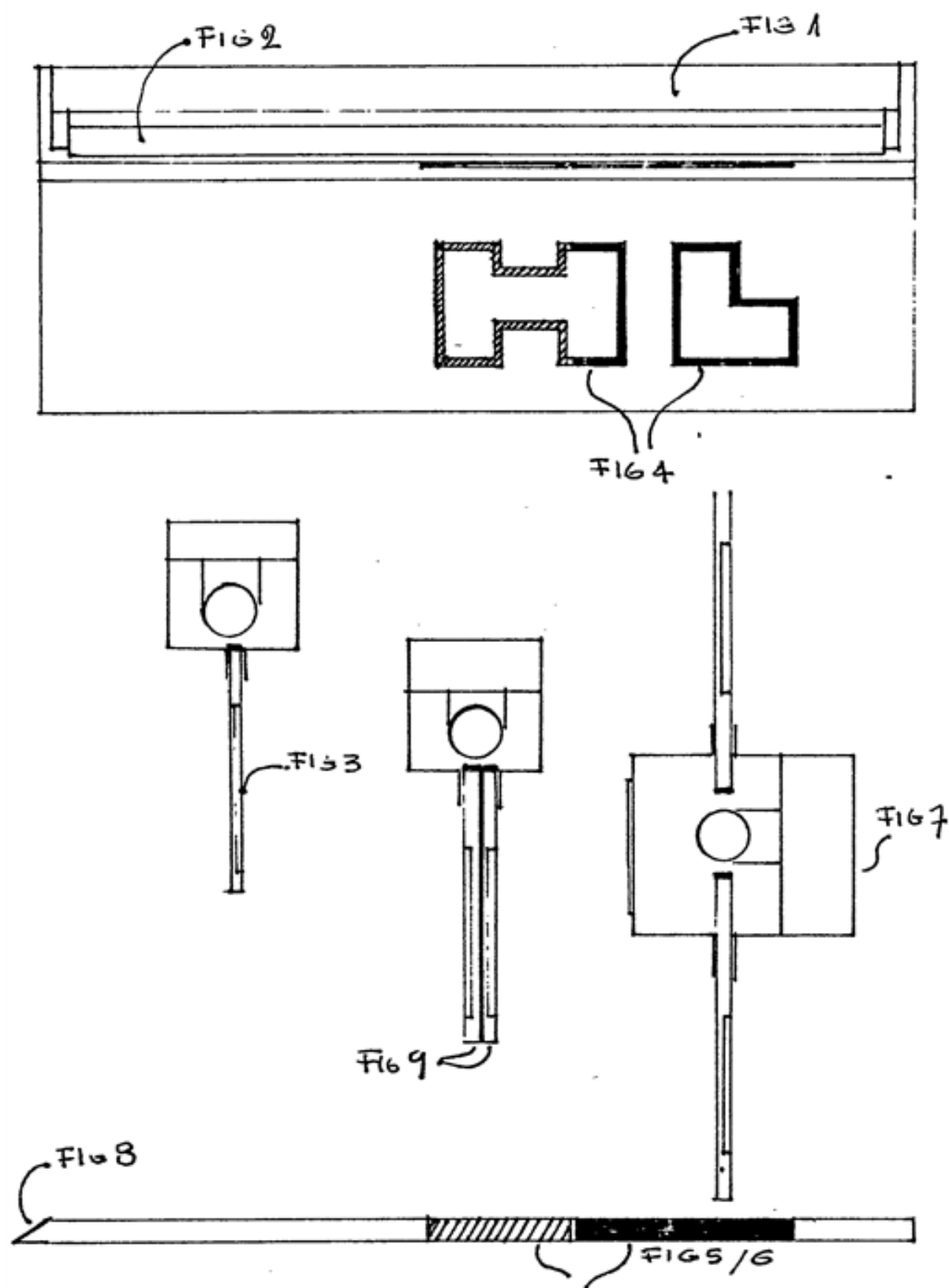
Title

(FR2456984)

Illuminated sign for **publicity** use - is transparent engraved panel suspended from fluorescent light unit to transmit diffused colouring

Images

PLANCHE UNIQUE



Publication data including kind & date

[FR2456984](#)

A1 1980-12-12 FR2456984



Abstract

(FR2456984)

The illuminated sign comprises a thick panel of transparent **plastic** material, its surface being engraved with **publicity**

matter. This panel is suspended from an overhead fluorescent light unit, the light shining onto one edge. The edge is bevelled and the light is transmitted through the thickness of the panel. Coloured fluorescent tubes can be used, together with a strip of coloured material picked up by the light to enhance the effect. Additional reflective power is provided by using dichloromethane to polish the surface of the engraved areas and improve light reception.

Latest standardized assignees - inventors removed

LORENZONI JEAN PAUL

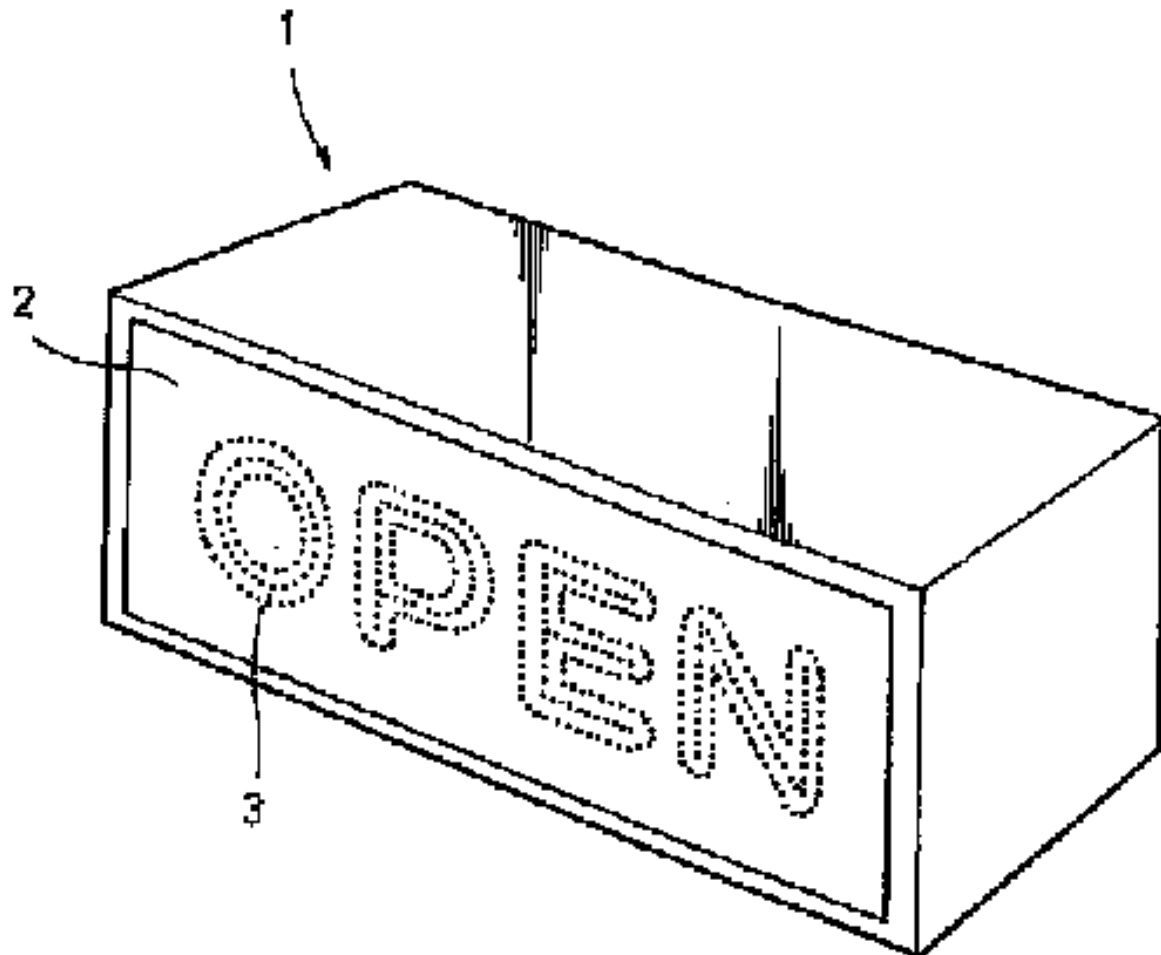
Family 2/11 - FAMPAT - ©Questel

Title

(JP08297471)

Illumination advertisement **signboard** equipment and its manufacture

Images

**Publication data including kind & date**

CN1134577	A	1996-10-30	CN1134577
JPH08297471	A	1996-11-12	JP08297471
KR19960038713	A	1996-11-21	KR19960038713
KR0168329	B1	1999-01-15	KR100168329

**Abstract**

(JP08297471)

PROBLEM TO BE SOLVED: To provide an illuminating advertisement **signboard** unit which can be inexpensively manufactured and is excellent in advertizing **publicity** and by which a once made advertisement can be easily replaced or changed. **SOLUTION:** A coversheet 2 in which a large number of holes 3 are arranged so as to form character, word, and

logo design, is installed in a box-shaped advertisement 1, and small color or achromatic transparent acrylic resin materials 4 are inserted into its holes 3. Since many holes 3 are required, the coversheet 2 uses a durable raw material such as an iron plate, aluminium, plastic, wood and a raw material similar to these, and is made durable even if there are a large number of holes 3.

Inventors

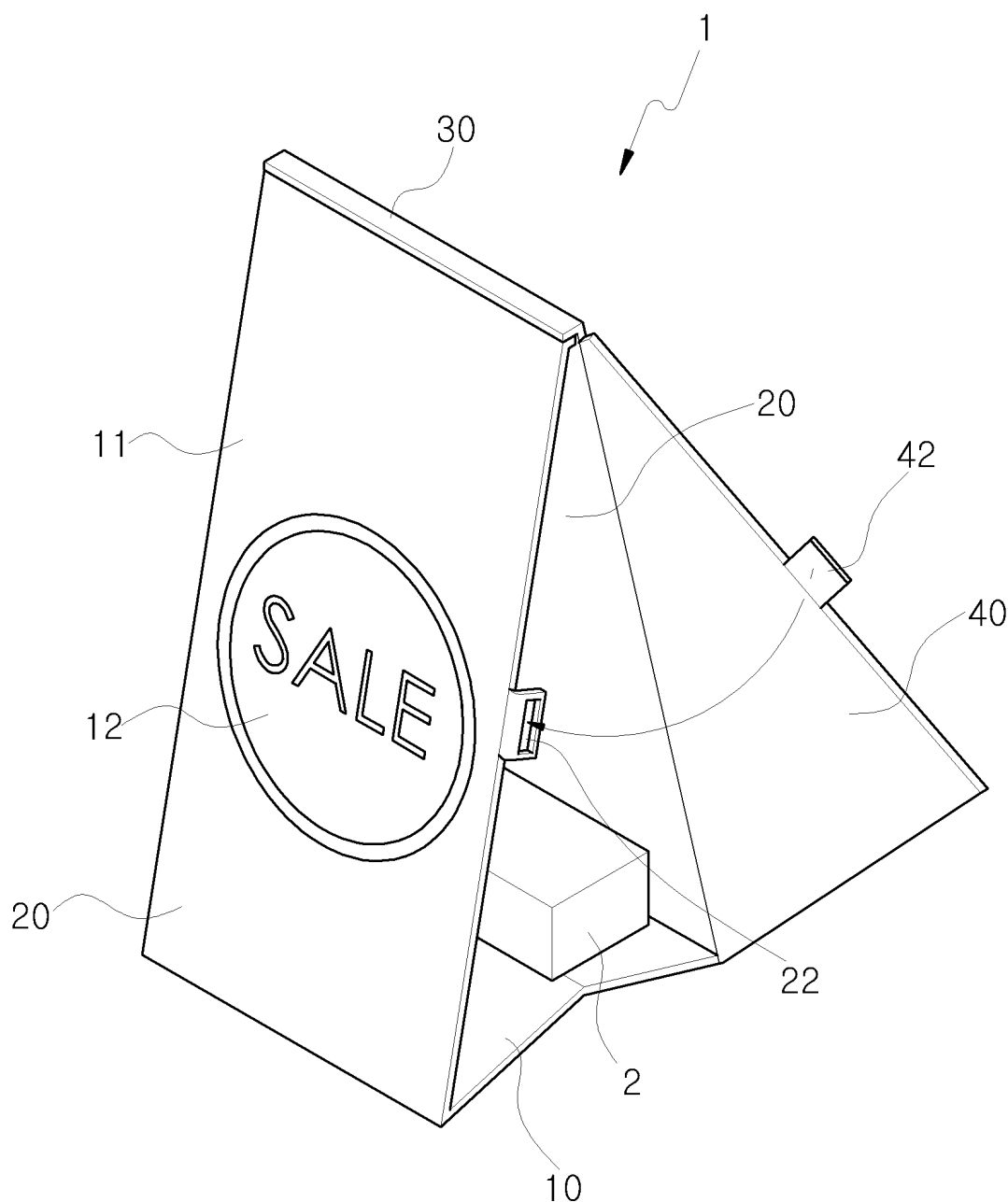
NAMU SONYORU

Family 3/11 - FAMPAT - ©Questel

Title

(KR20160061472)

A signboard using plaveneer

Images**Publication data including kind & date**[KR20160061472](#)

A

2016-06-01

KR20160061472

**Abstract**

(KR20160061472)

The present invention relates to a standing signboard using plastic veneer. The present invention includes: a bottom plate

seated on the ground; signboards formed integrally with the bottom plate to extend from both the front end and the rear end of the bottom plate; and side plates formed integrally with the signboards on one or both of the signboards. Further, cover parts are further formed integrally with the signboards at the upper ends of the signboards, respectively. In addition, a first folding line, by which the bottom plate can be folded in haft, is formed at the center of the bottom plate, second folding lines, by which the signboards can be bent upward, are formed at boundaries between the bottom plate and the signboards, third folding lines, by which the side plates can be bent to face each other, are formed at boundaries between the signboards (20) and the side plates (30), and fourth folding lines, by which the cover parts can be bent to face each other, are formed at boundaries of the cover parts. Thus, the standing **signboard** according to the present invention is lighter than the conventional standing **signboard** made of metal or woods and is folded so that the volume thereof is minimized, and thus, carrying and storage thereof are easy. Further, there is no inconvenience in changing the signboards in order to change an advertisement image or advertisement words, and a sticker or adhesive sheet, on which the advertisement image or words are formed, is attached to or detached from the surfaces of the signboards, thereby reducing costs taken for changing advertisement.

Inventors

JJP

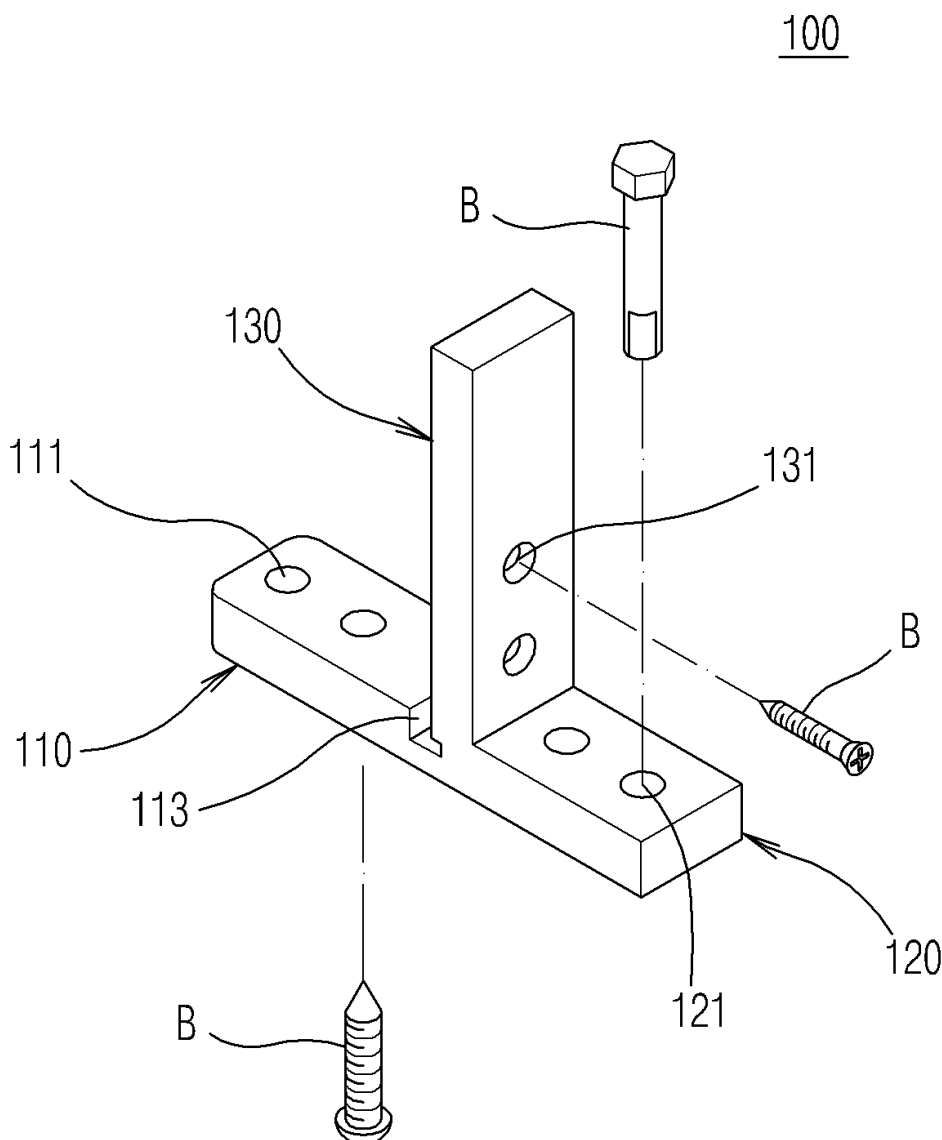
Family 4/11 - FAMPAT - ©Questel

Title

(KR200448201U)

Sign board mounting bracket

Images



Publication data including kind & date

[KR200448201](#)

Y1 2010-03-25 KR200448201U



Abstract

(KR200448201U)

This invention relates to a stereoscopic sign can be installed in a wall between the stereo billboard sign stereochemistry fixedly installed in a fixture for transparent made of a reinforced **plastic** material, the material is provided by the characteristics of the **signboard** fixing portion of the stereoscopic not obvious so that the outside, and more beautiful stereo sign mounted on a wall by visual **publicity** effect can be improved as well as, wherein the fixture and the support piece at one side of the sign of the variable height of the via to form a stereoscopic image by sliding the connector takes a top by including, in the connection portion of a sign that stereoscopic fixture firmly stereoscopic sign so as to be more safely installed is recorded.

According to this design, a base plate, first and second side frames and a transparent window mounted on a wall surface of the **signboard** fixed stereochemistry composed so as to be performed on the stereo billboard is interposed between the wall of the through bolts and anchor bolt interlacements dimensional **signboard** fixed in the fixture for, the wall face of the sign for a sign fixture includes a stereoscopic stereoisomeric fixed tightly to the bottom surface of the base plate so as to be able

to tightly fastened, a fastening bolt is inserted inside a pair of bolt holes is provided and, when the base plate is in intimate contact with an upper portion of the stereo billboard can prevent the flow of the first and second side frames are inserted into and connected to the lower end of the slit groove on the piece; firmly to the wall surface of a fixture for a sign of the stereoscopic image can be provided so that the coupling piece adjacent protruding from one side of the billboard which projects to the outside of the stereoscopic, the inner wall via a bolt so as to be fastened to a bolt is inserted into the connection hole and a pair of adjacent to the protruding piece and the slit groove in one side of the first and second side frames are formed to protrude on an exterior surface of the contact while forming, first and second side frames inside<DP n="2" type="SOFT"/>an exterior surface of the bolt through the bolt is inserted so as to be fastened to the installation hole provided in a pair of support pieces are constructed.

Inventors

AN, JUNG KYONG

Family 5/11 - FAMPAT - ©Questel

Title

(CN103956124)

Direct **signboard** advertisement card**Publication data including kind & date**

CN103956124 A 2014-07-30 CN103956124

**Abstract**

(CN103956124)

The invention belongs to an advertisement popularization tool and particularly relates to a direct **signboard** advertisement card. The direct **signboard** advertisement card comprises an advertisement card body, wherein the advertisement card body is provided with a transverse dotted line and a vertical dotted line; folding or stretching is carried out through the dotted lines to stretch a product **signboard**; advertisement content is attached onto the product **signboard**; after people see the product **signboard**, the advertisement content is obtained in a tearing manner. The advertisement card body can be made of paper, **plastic**, metal and wood. According to the direct **signboard** advertisement card, a traditional popularization pattern of distributing small advertisements on streets is changed; the utilization of paper sheets is reduced so that the direct **signboard** advertisement card is low-carbon and environment-friendly. Furthermore, the direct **signboard** advertisement card can be made of multiple materials so that the production cost is not high and the structure is simple, and the direct **signboard** advertisement card is suitable for being popularized and utilized in related fields.

Inventors

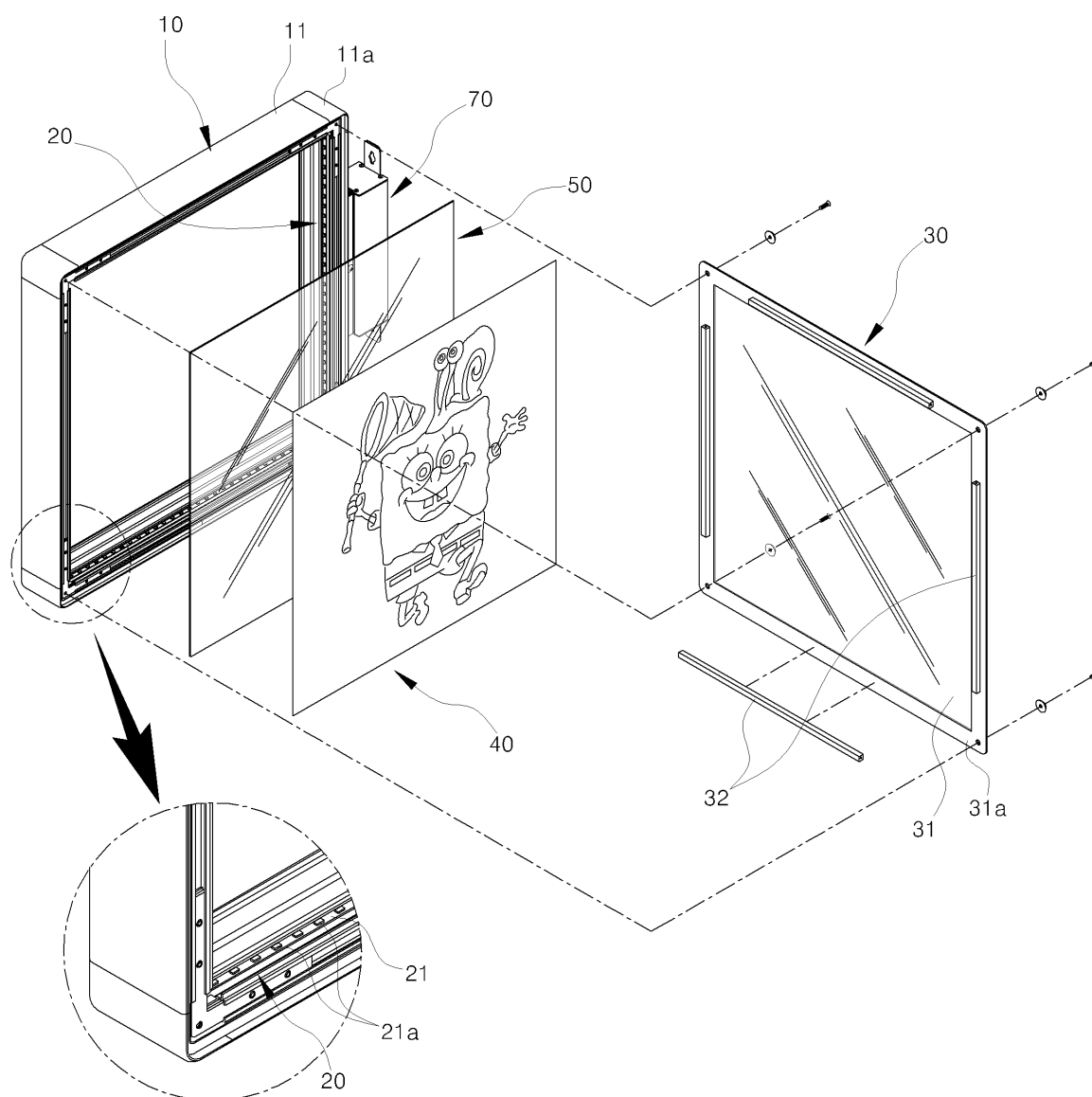
WANG QI

Family 6/11 - FAMPAT - ©Questel

Title

(KR20150090632)

Protrudent **signboard****Images**



Publication data including kind & date

[KR20150090632](#)

A

2015-08-06

KR20150090632



Abstract

(KR20150090632)

The present invention relates to a protrudent **signboard** which is installed on the outside of a business place using a realistic output advertisement sheet. The structure of the **signboard** includes a mounting frame, a lighting unit which is embedded in the mounting frame, a cover plate which is attached to cover both sides of the mounting frame and has a transparent part to transmit light from a lighting unit, the realistic output advertisement sheet which is attached on the inner side of the cover plate, and a light transmitting plate which is closely mounted on the rear side of the advertisement sheet. An advertisement side is implemented with various designs using a realistic output printing material by inserting a reinforcement element into a mounting part for an assembly by partially or entirely forming the reinforcement element along a frame on which the advertisement sheet is attached and forming a mounting part on the mounting frame to correspond to the reinforcement element on the cover plate. Even though the **signboard** is exposed to an external environment for a long time, the cover plate is not deformed and damage to the advertisement sheet like the crush of the advertisement sheet is prevented.

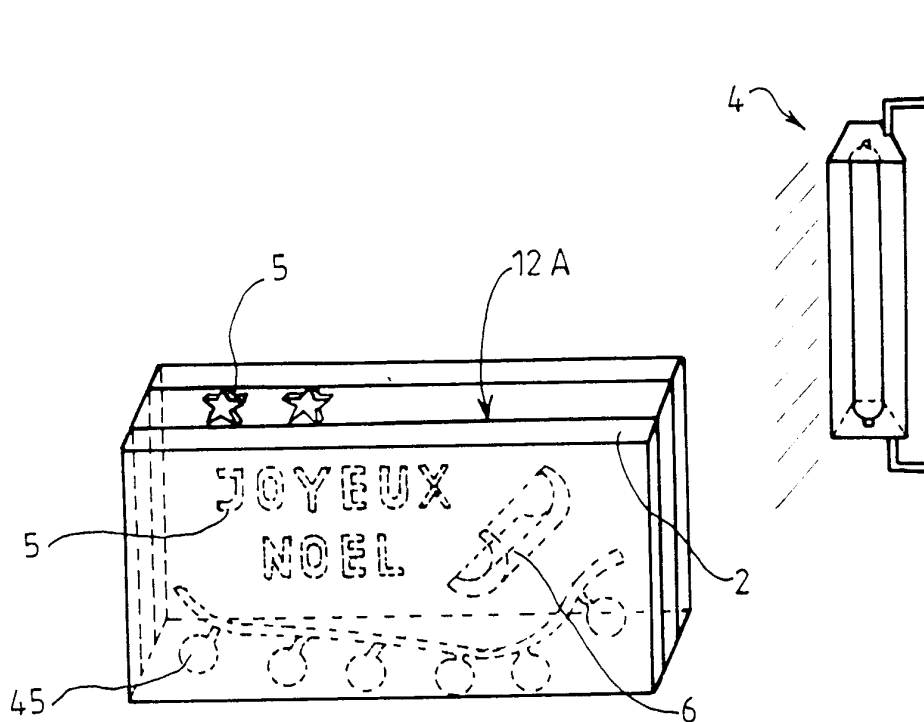
Inventors

MIN, EUN HONG

Family 7/11 - FAMPAT - ©Questel

Title

(FR2754329)

Illuminated decorative **publicity** sign**Images****Publication data including kind & date**

FR2754329 A1 1998-04-10 FR2754329

FR2754329 B1 1999-06-18 FR2754329

**Abstract**

(FR2754329)

The decoration has a casing (1) of transparent material in which decorative images are mounted. The images are mounted on the inner face of at least one transparent viewing wall and are alphanumerical or typographical formed of polymethacrylate or methyl which are coloured and rendered luminous by an exterior source of light emitting ultraviolet rays. The casing can have two viewing walls which are parallel, on the inner faces (12A) of which are fixed the images. The images can be cut out, moulded or thermoformed.

Inventors

WATTIAUX PASCAL

Latest standardized assignees - inventors removed

ATELIER TREDO

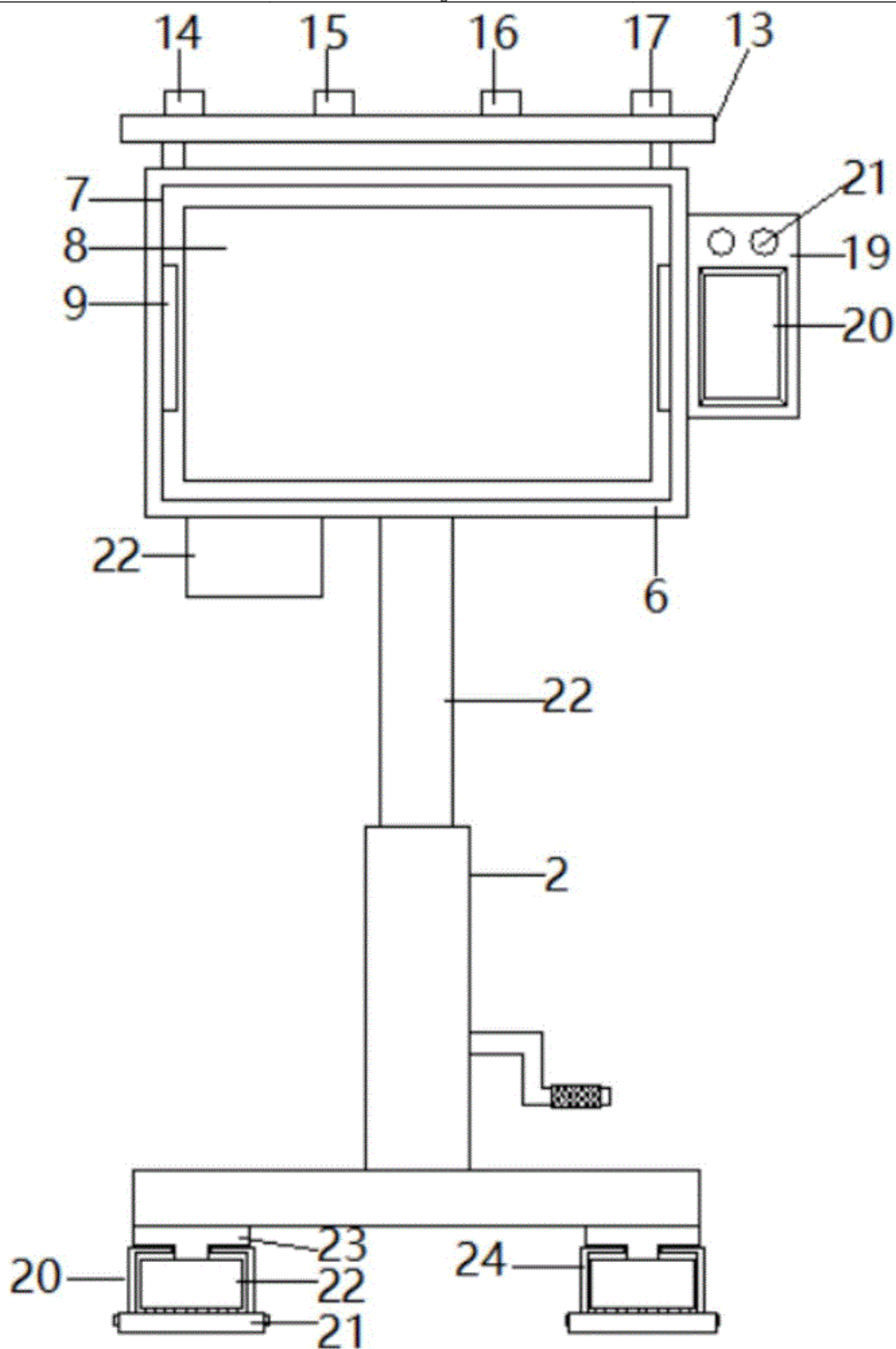
Family 8/11 - FAMPAT - ©Questel

Title

(CN207009040U)

Multifunctional advertising board for municipal works

Images

**Publication data including kind & date**

CN207009040

U 2018-02-13 CN207009040U

**Abstract**

(CN207009040U)

The utility model discloses a multifunctional advertising board for municipal works, including the base, the base upside is equipped with elevating gear, and the elevating gear upside is equipped with bill-board clamp plate structure, and elevating

gear includes that first spliced pole, second spliced pole, outer wall set up the screwed lead screw, set up helical gear pair, rocker in first spliced pole, and the inner wall of first spliced pole is provided with two sliding blocks, and the outer wall of second spliced pole is provided with the spout along vertical direction, the utility model discloses multifunctional advertising board for municipal works, height that can manual regulation **publicity** board, advertising content also is convenient for in time change by convenient to use, bill-board easy to assemble, fixed effectual, convenient to use, the effect of **publicity** is good, and the shock attenuation is effectual in addition, and location effect is good, has improved the job stabilization nature of bill -board, the effectual noise that has reduced because of vibrations produce.

Inventors

CENG JU

SHEN XIAOTING

Latest standardized assignees - inventors removed

HUNAN GAOFUXING INTELLIGENT TECHNOLOGY

Family 9/11 - FAMPAT - ©Questel

Title

(EP-822534)

Illuminated advertising tents

Publication data including kind & date[EP0822534](#) A1 1998-02-04 EP-822534[EP0822534](#) B1 2002-02-27 EP-822534**Abstract**

(EP-822534)

An awning made from a translucent material, e.g. of PVC or cloth, is illuminated from the inside by an artificial light which shines through a sign or advertisement attached to the awning so that it shows up after dark. The sign or advertisement is made so that it can be easily attached or removed from the awning material, so that it can be changed at will. The inside of the awning can be covered by an additional layer of translucent material to cover its structure and to which **publicity** material can also be attached.

Inventors

DIMOU NIKOLAOS

Latest standardized assignees - inventors removed

PATENTA ANONYMI DIAFIMISTIKI K

Family 10/11 - FAMPAT - ©Questel

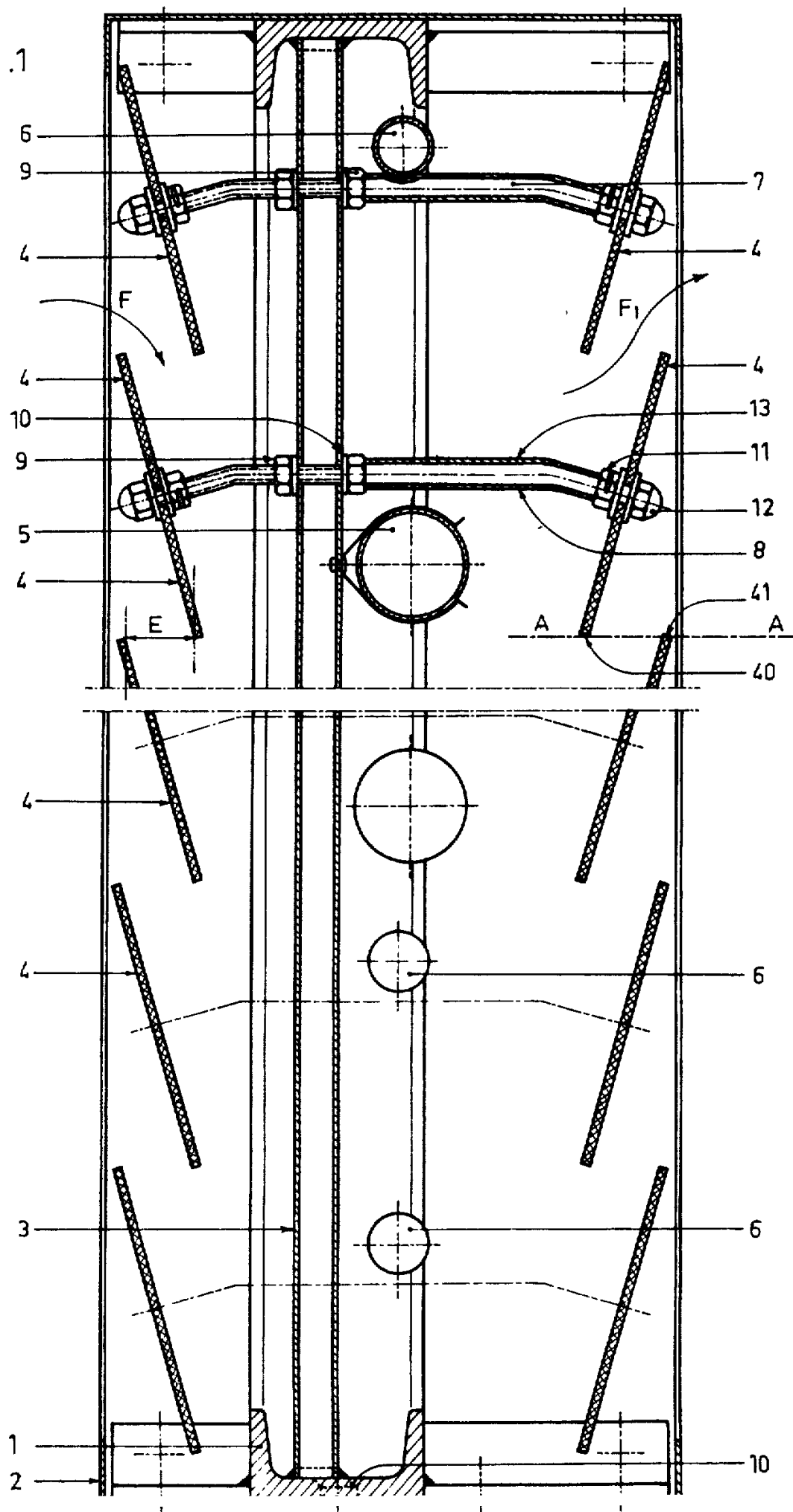
Title

(USRE29462)

Luminous outdoor sign board resistant to inclement weather

Images

Fig.1



Publication data including kind & date[USRE29462](#)

E 1977-11-01 USRE29462

**Abstract**

(USRE29462)

Luminous board designed specially to resist inclement weather and in particular strong gusts of wind, this board being constituted by an open-work framework in the form of a case of which at least one longitudinal wall is formed by slats illuminated from inside the case, said framework being of the open-work type and the support slats being contiguous in a vertical plane to form a continuous wall preventing the diffusion of luminous rays toward the exterior, the slats in addition being spaced out laterally with respect to one another to form between them communication interstices allowing the wind and rain water to pass through the board, both horizontally and vertically.

Inventors

Tchakgarian Rene Verazin

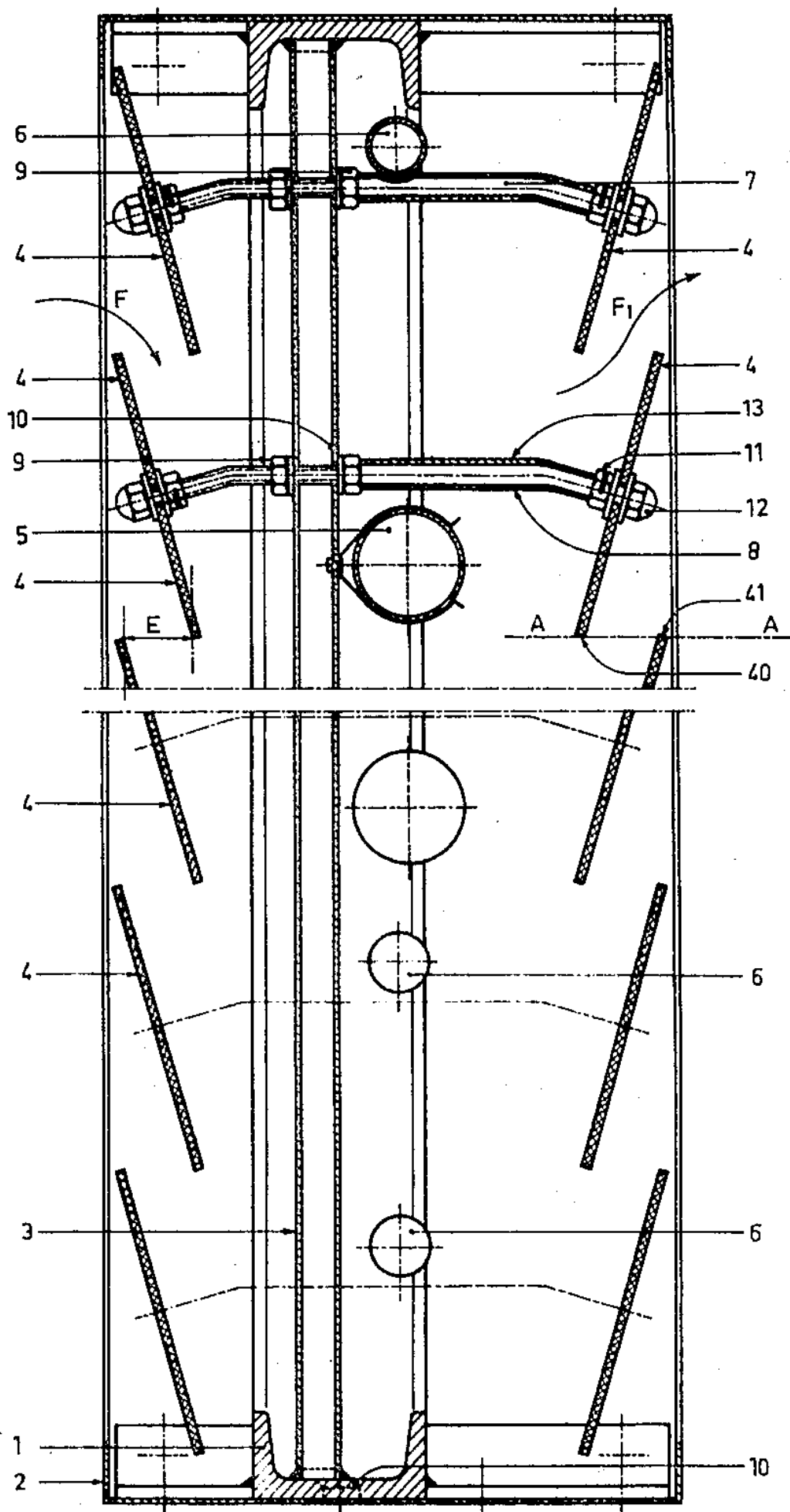
Family 11/11 - FAMPAT - ©Questel

Title

(US3837105)

Luminous outdoor sign board resistant to inclement weather

Images



Publication data including kind & date[US3837105](#)

A 1974-09-24 US3837105

**Abstract**

(US3837105)

Luminous board designed specially to resist inclement weather and in particular strong gusts of wind, this board being constituted by an open-work framework in the form of a case of which at least one longitudinal wall is formed by slats illuminated from inside the case, said framework being of the open-work type and the support slats being contiguous in a vertical plane to form a continuous wall preventing the diffusion of luminous rays toward the exterior, the slats in addition being spaced out laterally with respect to one another to form between them communication interstices allowing the wind and rain water to pass through the board, both horizontally and vertically.

Inventors

TCHAKGARIAN R