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Title: UN EXPOSITOR-ESTANTERIA DESPLEGABLE. A-SHELF SPEAKER FOLD. (Machine translation)

Abstract: Source: ES2371959A [ES] Un expositor-estanteria desplegable, formado totalmente por laminas rígidas de carton, unidas entre si determinando al menos un modulo constituido por un cuerpo que esta formado por dos paredes paralelas, opuestas y verticales en la posicion desplegada operativa, una anterior y otra posterior, unidas entre si por sus aristas verticales mediante sendas paredes laterales, susceptibles de ser plegadas junto con la pared anterior sobre la pared posterior, por doblado alrededor de las respectivas aristas verticales de union entre ellas, comprendiendo cada modulo un ala superior de la pared anterior abatible hacia dentro que constituye un anaquel abatible, estando articuladamente unido a ambas paredes laterales un tabique vertical intermedio cuya parte superior esta dotada de una aleta abatible hacia atras y susceptible de ser fijada amoviblemente a la pared posterior, adaptada para servir de apoyo al anaquel abatible de la pared anterior.

Machine translation: **Exhibitor**-down shelves, made entirely of rigid sheets of cardboard, joined together by determining at least one module comprises a body which is formed by two parallel walls, opposed and vertical deployed operational position, an anterior and a later joined together by their vertical edges by means of respective side walls, capable of being folded together with the front wall on the rear wall by bending around the respective vertical edges of union between them, each module comprising a top flange of the wall folding inwards above a shelf which is hinged, being pivotally attached to both side walls an intermediate vertical partition whose upper part is equipped with a flap folding back and capable of being fixed removably to the rear wall, adapted to provide support to the shelf folding of the anterior wall.

Classifications:

International (IPC 8-9): A47F5/11 (Advanced/Invention)

CPC: A47F5/116

PatBase - ES2371959_AA

ES 2 371 959 A1

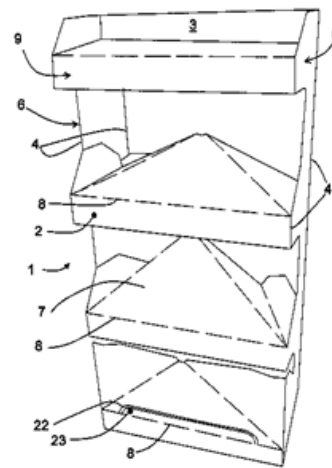


Fig. 1

Family:

Publication number	Publication date	Application number	Application date
ES2371959 AA	20120112	ES20090002043	20091027
ES2371959 BA	20121119	ES20090002043	20091027

Priority:

ES20090002043 20091027

Probable Assignee: TOT DISPLAY S A
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Inventor(s): ENRIQUE ROMERO MARTI
Agent(s): SUGRANES PEDRO

Legal status (INPADOC)

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Patent	Date recorded	Event group	Code	Event	Details
ES2371959 AA	20120112	LSPB	+	published / reissued	
ES2371959 BA	20121119	LSGT	+	granted / extensions (spc, cpc, pte)	
ES2371959 BA	20121119	LSGT	+FG2A	DEFINITIVE PROTECTION	REF DOCUMENT NUMBER : 2371959

COUNTRY OF REF DOCUMENT
: ES
KIND CODE OF REF DOCUMENT
: B1
DESIGNATED STATE(S) :
EFFECTIVE DATE : 20121119

ES2371959 BA 20291027 PEXP Calculated Patent Term Expiry

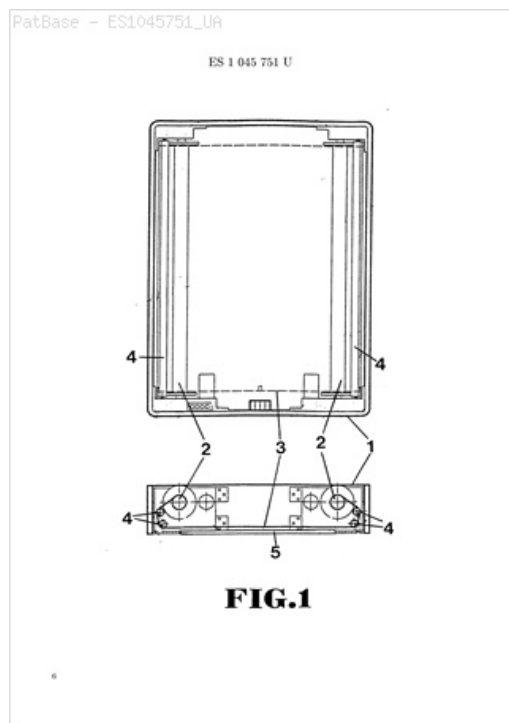
Title: SOPORTE PUBLICITARIO SECUENCIAL.

Abstract: Source: ES1045751U [ES] 1. Soporte publicitario secuencial de especial aplicacion en la presentacion de carteles publicitarios, caracterizado por poseer dos o mas cilindros tensores y de esta forma ofrecer una imagen estilizada sin arrugas o deformaciones. **Machine translation:** 1. Advertising Support special application in sequential presentation of advertising posters, characterized by having two or more tension cylinders and thus offer a stylized image without wrinkles or deformations.

Classifications:

International (IPC 8-9): G09F11/04 (Advanced/Invention);
G09F11/00 (Core/Invention)

International (IPC 1-7): G09F11/04



Family:

Publication number	Publication date	Application number	Application date
ES1045751 UA	20001001	ES20000000753U	20000320
ES1045751 Y1	20011016	ES20000000753U	20000320
ES1045751 YA	20011016	ES20000000753U	20000320

Priority:

ES20000000753U 20000320

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Assignee(s): J 70 SL

Inventor(s): (std): ARES PEREZ JOAQUIN ; LECHON VILLAPALOS JULIAN

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Patent	Date recorded	Event group	Code	Event	Details
ES1045751 UA	20001001	LSPB	+	published / reissued	
ES1045751 Y1	20011016	LSGT	+	granted / extensions (spc, cpc, pte)	
ES1045751 Y1	20101028	LSLE	-FD1K	UTILITY MODEL LAPSED	EFFECTIVE DATE : 20101018
ES1045751 Y1	20100320	PEXP		Calculated Patent Term Expiry	
ES1045751 YA	20011016	LSGT	+	granted / extensions (spc, cpc, pte)	
ES1045751 YA	20100320	PEXP		Calculated Patent Term Expiry	

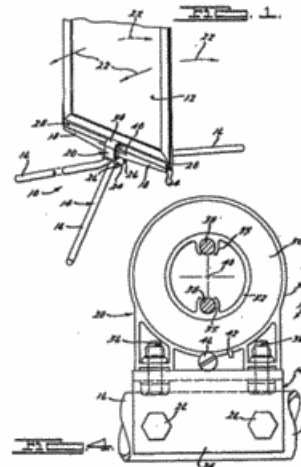
Title: CONJUNTO DE SUPORTE DE PLACA INDICADORA, PROCESSO DE FABRICAR UMA MOLA DE TORCAO E DISPOSITIVO DE MONTAGEM SET INDICATOR CARD SUPPORT, PROCESS OF MANUFACTURE A SPRING OF A BEND AND MOUNTING DEVICE (Machine translation)

[illegible]

protuberancia de forma triangular adjacente ao apice sendo adaptado pa 25 ra se engatar interferentemente com uma das partes de per. na em resposta ao grau predeterminado de deflexao tor cio nal do membro elastomerico. 17. Conjunto, de acordo com a reivindicacao 14, - 8 - »• •• •• caracterizado pelo fato do membro de batente limitar a de flexao torcional do membro elastomerico para permitir u- ma maxima deflexao pivotante total dos membros de susten tacao de placa de aproximadamente 55 graus, 18. Conjunto, de acordo com a reivindicacao 13, caracterizado pelo fato do membro de manga interno ter u ma abertura de manga se estendendo genericamente lateral mente atraves do mesmo, a abertura de manga tendo uma for ma nao-circular em secao transversal, os dispositivos pro pensores resilientes incluindo um membro de haste se es- tendendo atraves de pelo menos uma parte da abertura de manga e tendo um perfil em secao transversal nao-circu - lar complementar com a forma em secao transversal nao- circular da abertura da manga de maneira a conter o mem- bro de manga interno contra rotacao em relacao ao membro de haste, o membro de haste sendo rotativamente fixo em relacao aos membros de sustentacao de placa. 19. Conjunto, de acordo com a reivindicacao 13» caracterizado pelo fato do membro de manga interno ter u ma abertura de manga se estendendo genericamente lateral mente atraves do mesmo, a abertura de manga tendo uma for ma nao-circular em secao transversal, os dispositivos propensores resilientes incluindo um membro de haste se estendendo atraves de pelo menos uma parte da abertura de manga e tendo um perfil em secao transversal nao-circu- lar complementar com a forma em secao transversal nao- circular da abertura de manga de maneira a conter o mem- bro de manga interno contra rotacao em relacao ao membro > i » * » . * • # » * • • de haste, o membro de haste sendo rotativamente fixo em relacao a base. 20. Conjunto de suporte de placa indicadora, o conjunto de suporte para placa indicadora caracterizado 5 por compreender: uma base; pelo menos um membro de sus- tentacao de placa; e dispositivos propensores resilien- tes interligando a base e o membro de sustentacao de pia ca para normalmente suportar orientavelmente o membro de sustentacao de placa numa orientacao genericamente longi 10 tudinalmente disposta em relacao a base, os dispositivos propensores resilientes incluindo um par de membros elas tomericos resilientemente e torcionalmente flexionaveis em torno de um eixo geometrico de torcao generi camente la teralmente disposto para permitir que a placa e o membro 15 de sustentacao de placa se flexionem pivot avelmente em re lacao a base da dita orientacao genericamente longitudi- nalmente disposta em resposta a forcas predeterminadas je exercidas sobre o membro de sustentacao de placa em dire- coes transversais a placa, pelo menos uma parte de um dos 20 membros elastomericos sendo disposta radialmente para o exterior de pelo menos uma parte do outro dos membros e- lastomericos, os dispositivos propensores resilientes a- dicionalmente incluindo um membro de manga intermediario disposto radialmente entre os membros elastomericos ex- 25 terno e interno e fixamente interligado com os mesmos, pe - lo menos um membro de manga radialmente externo fixamen- te interligado com uma parte radialmente externa do mem- bro elastomerico radialmente externo, e um membro de man # # ... *. e# # e #.. * • e # # ... # # # . * # e# * * # # ga radialmente interno fixamente interligado com uma par te radialmente interna do membro elastomerico radialmen- te interno, a base sendo interligada com um dos membros de manga radialmente interno e externo, e o membro de sus 5 tentacao de placa sendo interligado com o outro dos mem- bros de manga radialmente" interno e externo, os membros elastomericos radialmente interno e externo tendo rela - coes elasticas torcionais diferentes de maneira a se fie, xionarem resilientemente e t orcionalmente em graus dife- 10 rentes em resposta as forcas exercidas sobre o membro de sustentacao de placa. 21. Conjunto, de acordo com a reivindicacao 20, caracterizado pelo fato do membro elastomerico radialmen te interno ter uma relacao elastica torcional inferior a 15 quela do membro elastomerico radialmente externo, 22. Conjunto, de acordo com a reivindicacao 20, caracterizado pelo fato do membro elastomerico radialmen te interno ter uma relacao elastica torcional superior a quela do membro elastomerico radialmente externo. 20 25. Conjunto, de acordo com a reivindicacao 20, caracterizado pelo fato do membro de manga radialmente interno ter uma abertura de manga se estendendo generica mente lateralmente atraves do mesmo, a dita abertura de manga tendo uma forma nao-circular em secao transversal, 25 os dispositivos propensores resilientes incluindo um mem bro de haste se estendendo atraves de pelo menos uma par te da abertura de manga e tendo um perfil em secao trans versal nao-circular complementar com a forma em secao li- ft ftftftft transversal nao-circular da abertura de manga de maneira a conter o membro de manga radialmente interno contra ro ' tacao em relacao ao membro de haste, o membro de haste sendo rotativamente fixo em relacao ao membro de susten- 5 tacao de placa. 24. Conjunto, de acordo com a reivindicacao 20, caracterizado pelo fato do membro de manga radialmente interno ter uma abertura de manga se estendendo generica mente lateralmente atraves do mesmo, a abertura de manga 10 tendo uma forma nao-circular em secao transversal, os dis positivos propensores resilientes incluindo um membro de haste se estendendo atraves de pelo menos uma parte da a bertura de manga e tendo um perfil em secao transversal nao-circular complementar com a forma nao-circular em se, 15 cao transversal da abertura de manga de maneira a conter o membro de manga radialmente interno contra rotacao em relacao ao membro de haste, o membro de haste sendo rota tivamente fixo em relacao a base. 25* Conjunto, de acordo com a reivindicacao 20, 20 adicionalmente caracterizado pelo fato de compreender dispositivos para pre-carregar compressivamente pelo me- nos iun dos membros elastomericos. 26. Conjunto, de acordo com a reivindicacao 20, adicionalmente caracterizado pelo fato de compreender 25 dispositivos para pre-carregar torcionalmente pelo menos um dos membros elastomericos em relacao ao eixo geometri co de torcao. 27* Conjunto, de acordo com a reivindicacao 20, - 12... | • • • • # e • • • • t i « e * | • I • • (• • # # i* • • • • adicionalmente caracterizado pelo fato de compreender dispositivos de batente para limitar adeflexao torcional dos membros elastomericos a um grau predeterminado de de flexao torcional. 28. Conjunto de suporte de placa indicadora pa- ra sustentar uma placa indicadora, o conjunto de suporte caracterizado por compreender: um membro de sustentacao de placa inteirico fixavel a placa; e dispositivos pro- pensores resilientes interligando a base e o membro de sustentacao da placa para normalmente suportar orienta - velmente o membro de sustentacao de placa numa orienta- cao genericamente longitudinalmente disposta em relacao a base, os dispositivos propensores resilientes incluin- do pelo menos um membro elastomerico resilientemente e torcionalmente flexionavel em torno de um eixo geometri- co de torcao genericamente lateralmente disposto para per mitir que a placa indicadora e o membro sustentador de placa se flexionem pivotavelmente em relacao a base da d_i ta orientacao genericamente longitudinalmente disposta em resposta a forcas predeterminadas exercidas sobre o membro sustentador de placa em direcoes transversais a placa, os dispositivos propensores resilientes adicional mente incluindo pelo menos um membro de manga radialmen- te externo fixamente interligado com uma parte radialmen te externa do membro elastomerico, e pelo menos um membro de manga radialmente interno fixamerite interligado com u ma parte radialmente interna do membro elastomerico, o membro elastomerico sendo radialmente comprimido entre os e. 13 - membros de manga interno e externo de maneira a pre- car- re gar compressivamente o membro elastomerico; a base e o membro sustentador de placa inteirico sendo interligados com membros de manga interno e externo opostos dos dispo 5 sitivos propensores resilientes. 29. Conjunto, de acordo com a reivindicacao 28, adicionalmente caracterizado pelo fato de compreender um membro de batente limitador interligado com um dos mem- bros de manga interno e externo, o membro de batente 11- 10 mitador sendo interferentemente engatavel com uma parte do membro de suporte de placa em resposta a um grau pre- determinado de deflexao torcional do membro elastomerico de maneira a substancialmente prevenir deflexao tareio - nal adicional do membro elastomerico. 15 50. Conjunto, de acordo com a reivindicacao 28, adioionalmente caracterizado pelo fato de compreender dis positivos para pre-carregar torcionalmente o membro elas tomerico em relacao ao eixo geometrico de torcao. 31. Processo de fabricar uma mola de torcao tor 20 cionalmente pre-carregada, caracterizado por compreender: - formar um conjunto genericamente cilindrico a xialmente alongado composito tendo um membro rigido ex- terno circundando fixamente e afixado a um cilindro elas tomerico, que por sua vez circunda fixamente e e afixado a um cilindro rigido interno, o conjunto composito tendo um par de extremidades axiais livres opostas; - formar patilhas axialmente alongadas sobresset lentes lateralmente para o exterior em direcoes opostas 25 - 14 - • • • • • | ; | M I I • • # # • • • • * » • • • • e * # # • | ; | * • I I * # # # # • • t f * • * • • • • • • • M do cilindro rigido externo; - formar orificios de montagem se estendendo a- xialmente atraves do cilindro rigido interno para montar um par de objetos nas ditas extremidades axiais opostas em orientacoes c ire unfe rent emente alinhadas, as ditas o- rientacoes circunferentemente alinhadas sendo circunfe - rentemente deslocadas a uma relacao angular aguda prede- terminada com um primeiro plano axial circunferentemente perpendicular a um segundo plano axial se estendendo a- traves das ditas patilhas em lados opostos do cilindro rigido externo; - seccionar o conjunto composito genericamente ao longo de um plano radial perpendicular a linha central -axial do conjunto composito e localizado numa posicao a- xialmente intermediaria entre as extremidades axiais li- vres do dito conjunto composito de maneira a formar um par de subconjuntos axialmente separaveis; - girar um dos sub-conjuntos em 180 graus no se, gundo plano axial e dispor o subconjunto girado adjacen- te ao subconjunto nao-girado com a extremidade axial li- vre do subconjunto girado axialmente adjacente a extremi d ade axial seccionada do subconjunto nao-girado com as patilhas axialmente adjacentes em lados laterais opostos dos subconjuntos sendo circunferentemente alinhadas en- tre si de maneira a desalinhar circunferentemente os o ri ficios de montagem atraves do cilindro rigido interno dos respectivos subconjuntos 25 relacao angular circunfe - rente predeterminada entre si; - 15 - » » * . to t t P . } » | f • a . f 1 1 t (1 * * ... a • 1 * 1 * * • • • • » • (M I t • » . « P * ... - limitar rotativamente as ditas p at ilhas sobre os subconjuntos entre si; - montar um do dito par de objetos na extremida de axial livre do cilindro rigido interno do subconjunto nao-girado e montar o outro do dito par de objetos na ex

tremidade axial seccionada do cilindro interno do subcon junto girado com os objetos na relacao angular circunferentemente desalinhada predeterminada; e - girar os objetos e os respectivos cilindros internos em direcoes opostas em torno de seus respecti- vos eixos geometricos em uma relacao circunferentemente alinhada entre si de maneira a precarregar torcionalmen- te os cilindros elastomericos dos respectivos subconjun- tos em direcoes circunferentes opostas. 52. Processo, de acordo com a reivindicacao 31* caracterizado pelo fato da relacao angular aguda prede - terminada ser de aproximadamente dez graus. 35. Processo, de acordo com a reivindicacao 31 * caracterizado pelo fato das patilhas serem contidas con- tra rotacao pelo prender fixamente as pat ilhas a outro artigo utilizando um membro de braceira tendo fendas no mesmo para receber entrefechavelmente as pat ilhas. 34-. Dispositivo de montagem resiliente para mon tar um suporte de armacao pivotavelmente vertical numa base, a base tendo dispositivos de contato com o solo es tacionario, caracterizado por compreender: um dispositivo de suporte de torcao interligan- do a base com o suporte vertical; - 16- e mm o dispositivo de interligacao compreendendo vim membro de eixo tendo um anel tubular de material elasto- meric o ligado com o mesmo como o membro resiliente; um membro de alojamento circundando a periferia externa do anel tubular elastomeric o para comprimir o a- nel tubular.elastomeric o, o membro de alojamento ligado com o anel tubular elastomeric o; um dos membros do dispositivo de su porte de tor cao ligado com a base e o outro dos ditos membros ligado com o suporte de armacao vertical para oferecer uma es- trutura pivotante sobre a base. 35- Dispositivo, de acordo com a reivindicacao 34-, caracterizado pelo fato do membro de alojamento apre sentar uma fenda no seu interior para definir um vazio, o membro de alojamento tendo um par de pernas espacadas no dito vazio para facilitar a compressao do material e- lastomeric o mediante a conexao dos membros de perna. 36. Dispositivo, de acordo com a reivindicacao 35» caracterizado pelo fato da base,ter uma mao-francesa voltada para cima, o espacamento entre as pernas sendo maior que a largura da mao-francesa voltada para cima pa ra proporcionar a compressao do material elastomeric o quando as pernas sao ligadas com a mao-francesa. 37- Dispositivo, de acordo com a reivindicacao 34, caracterizado pelo fato do membro de alojamento ter uma fenda no seu interior para definir um vazio, o mem- bro de alojamento tendo um par de pernas espacadas no di to vazio para facilitar a compressao do material elasto- - 17 - # # ... a* #. #. a ## • # • i * i m M • # e ... ## • • • • • * ... merico mediante a conexao dos membros de perna com o su- porte de armacao vertical. 58. Dispositivo, de acordo com a reivindicacao 57, caracterizado pelo fato do suporte de armacao ter u- ma haste pendente, o espacamento entre membros de perna sendo maior.que a largura da haste pendente para propor- cionar a compressao do material elastomeric o quando os membros de perna sao ligados com a haste. 59# Dispositivo, de acordo com a reivindicacao 38, caracterizado pelo fato do membro de eixo ser poligo nal em secao transversal, e da base ter um par de placas espacadas com orificios poligonais para receber as extre midades do membro de eixo. 4-0. Dispositivo, de acordo com a reivindicacao 37,. caracterizado pelo fato de cada uma das pernas verti cals ter ranhuras, de uma mao-francesa com um par de pla- cas laterais verticalmente dispostas e um par cle tiran - tes, os t ir antes se estendendo para o interior das rarihu ras para exercer uma forza compress iva sobre o anel tubu lar de material elastomeric o, e as placas laterais sendo afixadas ao suporte de armacao vertical. 41. Dispositivo, de acordo com a reivindicacao 34, caracterizado pelo fato da base incluir um par de pia cas verticais espacadas, uma das placas tendo uma fenda no seu interior, um membro do suporte de torcao sendo u- ma manga com uma extremidade achatada se estendendo para o interior da fenda. 42. Dispositivo, de acordo com a reivindicacao - 18 - ee ee ** •••! ! ! • • • • • ! • • • ii < i i • • • • i i i i l l in • i i m ii # ii ii • • • • • 4-1, caracterizado pelo fato da manga ser um membro tubu- lar com uma cavidade na outra extremidade oposta a extre midade achatada para receber um tampao, o tampao sendo li gado com a outra das ditas placas das placas verticais. 43. Dispositivo, de acordo com a reivindicacao 4-2, caracterizado pelo fato da cavidade ser rosque ada, e do tampao ser aparafusadamente ligado com a cavidade. 44. Dispositivo de montagem resiliente para mon tar uma estrutura de armacao numa base, a base possuindo dispositivos de apoio sobre o solo, a estrutura de arma- cao recebendo um dispositivo expositor, caracterizado pja lo fato de: a estrutura de armacao ter um dispositivo de su porte pendente5 a base ter um dispositivo de mola de torcao de borracha interligando a base com o dispositivo de supor- te pendente; -a mola de torcao de borracha tendo um eixo in - temo fixado a base, o eixo interno» chavetado a um mem- bro de manga rigido; uma manga de borracha ligada internamente com o membro de manga rigido; um casco externo tendo um par de membros de per na externamente dispostos, o casco ligado com a superfi- cie externa da manga, de borracha; o casco externo sendo fendido para definir um espaco vazio;entre os membros de perna, o espaco vazio sendo maior em largura do que a largura do dispositivo 19 -. *. ! • * » » < t « » » » • • • * » » * » • • • » * • • ! P • . « * * ! » * « m • . » • • • • # de suporte pendente; os membros de perna sendo ligados com o dispos 1 tivo de suporte pendente para exercer uma forza compres- siva sobre a manga de borracha. 5 45. Dispositivo, de acordo com a reivindicacao 4-4, caracterizado pelo fato de cada um dos membros de per na ter uma ranhura, uma mao-francesa em 'U1 com um par de elementos de encontro deslizavelmente recebida nas ra nhuras, e a mao francesa em,U1 operativa para comprimir 10 a mangct de borracha e ligada com o dispositivo de supor- te pendente. **Machine translation:** [Source: Claim 1] It * II • • • • • : CLAIMS 1. Set indicator card support to sustain an indicator plate, the holder Assembly pa ra indicator plate characterized by understanding: a base; at least one member of support of secure card to card; and resilient in- propensores devices terligando the basis and origin of Board Member pa-ra normally support orientavelmente the Member of. SUS-temptation of plate in a generally vertical position in relation to the base, the resilient propensores devices including at least one Member elastomeric o resilient-mind and torcionalmente flexionavel around an axis of geometrico a bend to allow the Member of sus-temptation pivotavelmente Flex plate in relation to the base of the vertical position generally in good ans it to predetermined forces exerted on the support Board Member; and set the plate holder Additionally comprising devices to pre-carre gar compressivamente elastomeric o member. 2. Set * according to claim 1, ca characterized by the fact of the card holder set- dicionalmente. include devices to pre-press tor elastomeric o member in a renewed direction circunfe-low in relation to the axis of geometrico a bend. 3. Set, according to claim 1, a-dioionalmente characterized by understanding "stop devices to limit the torsional deflexao of elastomeric o member to a predetermined value of the twisted deflexao onal. 4. Set, according to claim 1, characterized by the fact of ca propensores resi-lient s understand at least one member of manga about staring interfaced with external radi a part structure member elastomeric o external radi, and at least one member of mango radially with internal staring connects a radially inner part of Member elastome-Rico; the base and the support of Board member being in terligados with inner and outer sleeve members opposed them. 5. Set, according to claim 4, ca characterized by the fact of the Member elastomeric o be radi al-mind pill between the inner sleeve members and ex-suit in order to pre-load compressivamente mem-bro elastomeric o. 6. Set, according to claim 4, a-dicionalmente characterized by the fact of understanding a member of stop limiter connected with one of the mem-bros inner and outer sleeve, the Member being li-stop miter. interferentemente engatavel with a portion of the origin Board member in response to a predetermined voltage of torsional member e-deflexao-3-• # lastomeric o in order to substantially prevent fie xao additional torsional Member elastomeric o * 7 * Set, according to claim 4, ca characterized by the fact of understanding a couple of support members of the Board; propensores re silientes devices to understand at least a couple of elra members tomericos, and at least a couple of members of inter in the manga; each of the inner sleeve members being connected you with an associated fixamen of the sustentg members of the Board and staring intertwined with radial inner mind part of one of the elastomericos members; the parties external to both members radially elastomericos fixedly connected with the base; the members they tomericos being torcionalmente pre-loaded in circunferentes opposite directions in relation to the axis of geometrico a bend. 8. Set, according to claim 7, ca characterized by the fact of propensores re si-customers additionally include at least a couple of members of the external sleeve, each one of the members of the external sleeve fixedly connected with radial external-part of one of the members elastomericos and fixamen you connected with the base. 9. Set, according to claim 7 * ca characterized by the fact of the members. Interns and members of associated card support being guides of in radial directions are circunferentemente inter espacadas in relation to the axis of a bend when geometrico-4-! pee • • • • • * » the origin of Board members are free from the Board, the members of internal sleeve and the origin of associated Board members being giraveis a circunferentemente towards the other in a common radial orientation and li-limited, in common radial orientation when the Member de sus temptation of plate and set the plate... so precarre gar torcionalmente elastomericos members in circunferentes opposite directions in relation to the axis of geometrico a bend. 10. Set, according to the claim 9, characterized by the fact of propensores re-silientes in addition to understand at least a couple of the external sleeve, members of each of the members of the external sleeve be staring interconnected with ra-day now outside of one of the elastomericos members and fix mind connected with the base set for indicator plate additionally including mounting devices to contain members of man circunferentemente ga and to connect staring members of man ga with external. 11. Set, according to claim 10, characterized by the fact of the. mounting devices in-cluirem a braceira mount at least partly encircling the outer sleeve members and set the base for fixing under sujeicao the members of the external sleeve base, mounting braceira having at least one aber tura generally laterally elongated inside each of the external sleeve members having at least u » » i » i * ti M ' > • • ! * f * * * . * * ! • • ! * t * * * * a generically tab laterally elongated on his external periphery, the tabs on the outer sleeve members being entrefechavelmente received on opening sideways willing on Mount braceira 5 way to suppress circunferentemente the outer sleeve in relation to the base * 12. Set, according to claim 1, characterised by the fact that the propensores devices re-silient es

PatBase PDF Export - Page: 8 09/05/2019

**Family:**

Publication number	Publication date	Application number	Application date
BRPI8706612 A	19890704	BR1987PI06612	19871208

Priority:

BR1987PI06612 19871208

Probable Assignee:

MARKETING DISPLAYS INC

Assignee(s): (std):

MARKETING DISPLAYS INC

Inventor(s): (std):

COPE DENNIS RAY ; HILLSTROM DAVID UNO

Inventor(s):

DAVID UNO HILLSTROM ; DENNIS RAY COPE

Legal status (INPADOC)[View legal status timeline](#)

Patent	Date recorded	Event group	Code	Event	Details
BRPI8706612 A	19890704	LSPB	+	published / reissued	
BRPI8706612 A	19951024	LSLE	-MM	LAPSE DUE TO NON-PAYMENT OF FEES (ART. 50)	

Title: MUTIMEDIA MARKETING AND DISTRIBUTION SYSTEM

Abstract: A central server having a computer readable storage media for storing multimedia material, such as motion pictures and television programming, in digital format is connected to a communications network such as the Internet. **Exhibitors**, such as theaters and television stations, can access the central server, preview available programming, verify the ownership of such material, review contract provisions for obtaining and paying for the desired programming, and download the programming along with marketing materials for the program or movie. The central server loads material onto the storage media as it is received from producers and owners of such material. In addition, central server retains data regarding requests for material, such as titles requested, who requested such, and where the requesters are located geographically. This information can be used to help producers market their material more economically.

Classifications:

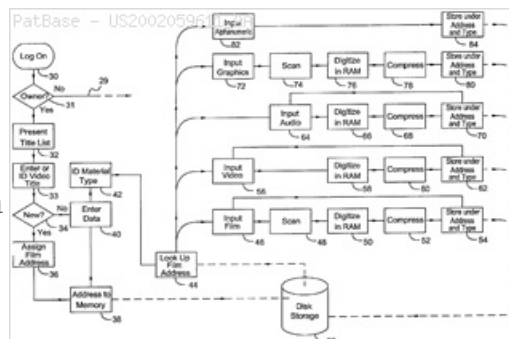
International (IPC 8-9): G06Q30/00 G06Q30/02 G06Q50/00 G07F17/16 H04L12/16 H04L12/18 H04N21/218 H04N21/2225 H04N21/2343 H04N21/2547 H04N21/45 H04N21/462 H04N21/81 H04N7/025 H04N7/16 H04N7/173 (Advanced/Invention); G06Q30/02 (Advanced/Non-invention); G06Q30/00 G06Q50/00 (Core/Invention)

International (IPC 1-7): G06F1/00 G06F17/60 G06F3/00 G07F17/16 H04L12/16 H04L12/18 H04N5/445

CPC: G06Q30/0244 G07F17/16 H04N21/2225 G06Q30/0241 G06Q30/0251 G06Q30/0201 H04N21/2181 G06Q30/02 H04N21/234309 H04N21/2547 H04N21/4622 H04N21/4532 H04N21/812 G06Q30/0276

European: G06F17/60B2 G06Q30/02 G06Q30/0244 G07F17/16 H04N21/2343F H04N21/2547 H04N21/462S H04N21/81C

US: 705/14.43 705/14.430P 705/14.73 705/7.29 725/105 725/106 725/114 725/144 725/32 725/32P 725/34 725/60 725/60P 725/91

**Family:**

Publication number	Publication date	Application number	Application date
CA2407919 AA	20021031	CA20012407919	20010501
EP1384125 A2	20040128	EP20010273742	20010501
US2002059611 AA	20020516	US20010840283	20010423
US2009327069 AA	20091231	US20090538669	20090810
US2012079530 AA	20120329	US20110310704	20111203
US2015100375 AA	20150409	US20140307471	20140617
US2017118535 AA	20170427	US20170399986	20170106
US7574725 BB	20090811	US20010840283	20010423
US8099754 BB	20120117	US20090538669	20090810
US8806554 BB	20140812	US20110310704	20111203
US9542698 BB	20170110	US20140307471	20140617
WO02079898 A2	20021010	WO20011B02900	20010501
WO02079898 A3	20031009	WO20011B02900	20010501
WO02079898 B1	20031127	WO20011B02900	20010501

Priority:

US20000201118P 20000502 US20010840283 20010423 WO20011B02900 20010501
 US20090538669 20090810 US20110310704 20111203 US20140307471 20140617

Probable Assignee: DIGITAL MEDIA ENTERPRISES INC

Assignee(s): (std): DIGITAL MEDIA ENTPR INC ; NICHOLAS STILIADIS ; STILIADIS NICHOLAS ; STILIADIS NICOLAS ; CINEMAVULT COM

Assignee(s): CINEMAVULTCOM ; DIGITAL MEDIA ENTERPRISES INC

Inventor(s): (std): STILIADIS NICOLAS ; STILIADIS NICHOLAS

Agent(s): KIRBY EADES GALE BAKER; THOMPSON HINE LLP INTELLECTUAL PROPERTY GROUP; THOMPSON HINE LLP; ANTHONY H; HANDAL AND MOROFESKY LLC

Designated states: AT BE CA CH CY DE DK ES FI FR GB GR IE IT JP LI LU MC NL PT SE

Legal status (INPADOC)

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Patent	Date recorded	Event group	Code	Event	Details
CA2407919 AA	20021031	LSPB	+	published / reissued	
CA2407919 AA	20051206	LSES	+EEER	EXAMINATION REQUEST	
CA2407919 AA	20080501	LSLE	-FZDE	DEAD	
EP1384125 A2	20040128	LSPB	+	published / reissued	
EP1384125 A2	20040128	LSES	+17P	REQUEST FOR EXAMINATION FILED	EFFECTIVE DATE : 20021202
EP1384125 A2	20081231	LSES	+17Q	FIRST EXAMINATION REPORT DESPATCHED	EFFECTIVE DATE : 20081128
EP1384125 A2	20091202	LSDW	-18D	APPLICATION DEEMED TO BE WITHDRAWN	EFFECTIVE DATE : 20090609
US2002059611 AA	20020516	LSPB	+	published / reissued	

US2009327069 AA	20091231	LSPB	+	published / reissued	
US2012079530 AA	20120329	LSPB	+	published / reissued	
US2015100375 AA	20150409	LSPB	+	published / reissued	
US2015100375 AA	20151023	LSAS	AS	ASSIGNMENT	PARTYTYPE : OWNER OWNER : DIGITAL MEDIA ENTERPRISES INC., CANADA OLDPARTY : ASSIGNMENT OF ASSIGNORS INTEREST; ASSIGNOR:STILIADIS, NICOLAS; REEL/FRAME:036873/0124 EFFECTIVE DATE : 20151023
US2015100375 AA	20151023	LSAS	AS	ASSIGNMENT	PARTYTYPE : OWNER OWNER : DIGITAL MEDIA ENTERPRISES INC., CANADA OLDPARTY : ASSIGNMENT OF ASSIGNORS INTEREST; ASSIGNOR:CINEMAVULT.COM INC.; REEL/FRAME:036873/0159 EFFECTIVE DATE : 20151023
US2017118535 AA	20170427	LSPB	+	published / reissued	
US2017118535 AA	20170907	LSES	NFA1	Non Final Action Mailed	
US2017118535 AA	20180412	LSWD	-ABD3	Abandoned -- Failure to Respond to an Office Action	
US7574725 BB	20090811	LSGT	+	granted / extensions (spc, cpc, pte)	
US7574725 BB	20090722	LSGT	PAT1	Patented Case	
US7574725 BB	20130219	LSFE	+FPAY	FEE PAYMENT	YEAR OF FEE PAYMENT : 4
US7574725 BB	20151023	LSAS	AS	ASSIGNMENT	PARTYTYPE : OWNER OWNER : DIGITAL MEDIA ENTERPRISES INC., CANADA OLDPARTY : ASSIGNMENT OF ASSIGNORS INTEREST; ASSIGNOR:STILIADIS, NICOLAS; REEL/FRAME:036873/0124 EFFECTIVE DATE : 20151023
US7574725 BB	20151023	LSAS	AS	ASSIGNMENT	PARTYTYPE : OWNER OWNER : DIGITAL MEDIA ENTERPRISES INC., CANADA OLDPARTY : ASSIGNMENT OF ASSIGNORS INTEREST; ASSIGNOR:CINEMAVULT.COM INC.; REEL/FRAME:036873/0159 EFFECTIVE DATE : 20151023
US7574725 BB	20161212	LSFE	+FPAY	FEE PAYMENT	YEAR OF FEE PAYMENT : 8
US7574725 BB	20221101	PEXP		Calculated Patent Term Expiry (PTA 557 days)	
US8099754 BB	20120117	LSGT	+	granted / extensions (spc, cpc, pte)	
US8099754 BB	20111228	LSGT	PAT1	Patented Case	
US8099754 BB	20151023	LSAS	AS	ASSIGNMENT	PARTYTYPE : OWNER OWNER : DIGITAL MEDIA ENTERPRISES INC., CANADA OLDPARTY : ASSIGNMENT OF ASSIGNORS INTEREST; ASSIGNOR:CINEMAVULT.COM INC.; REEL/FRAME:036873/0159 EFFECTIVE DATE : 20151023
US8099754 BB	20151023	LSAS	AS	ASSIGNMENT	PARTYTYPE : OWNER OWNER : DIGITAL MEDIA ENTERPRISES INC., CANADA OLDPARTY : ASSIGNMENT OF ASSIGNORS INTEREST; ASSIGNOR:STILIADIS, NICOLAS; REEL/FRAME:036873/0124 EFFECTIVE DATE : 20151023
US8099754 BB	20160117	LSLE	-LAPS	LAPSE FOR FAILURE TO PAY MAINTENANCE FEES	
US8099754 BB	20160117	LSRE	+REIN	REINSTATEMENT AFTER MAINTENANCE FEE PAYMENT CONFIRMED	

US8099754 BB	20160222	LSRE	+PRDP	PATENT REINSTATED DUE TO THE ACCEPTANCE OF A LATE MAINTENANCE FEE	EFFECTIVE DATE : 20160224
US8099754 BB	20160223	LSFE	+FPAY	FEE PAYMENT	YEAR OF FEE PAYMENT : 4
US8099754 BB	20160224	LSGT	PAT1	Patented Case	
US8099754 BB	20160308	LSLE	-FP	EXPIRED DUE TO FAILURE TO PAY MAINTENANCE FEE	EFFECTIVE DATE : 20160117
US8099754 BB	20290810	PEXP		Calculated Patent Term Expiry (a terminal disclaimer has been filed)	
US8806554 BB	20140812	LSGT	+	granted / extensions (spc, cpc, pte)	
US8806554 BB	20140723	LSGT	PAT1	Patented Case	
US8806554 BB	20151023	LSAS	AS	ASSIGNMENT	PARTYTYPE : OWNER OWNER : DIGITAL MEDIA ENTERPRISES INC., CANADA OLDPARTY : ASSIGNMENT OF ASSIGNORS INTEREST; ASSIGNOR:STILIADIS, NICOLAS; REEL/FRA:036873/0124 EFFECTIVE DATE : 20151023
US8806554 BB	20151023	LSAS	AS	ASSIGNMENT	PARTYTYPE : OWNER OWNER : DIGITAL MEDIA ENTERPRISES INC., CANADA OLDPARTY : ASSIGNMENT OF ASSIGNORS INTEREST; ASSIGNOR:CINEMAVULT.COM INC.; REEL/FRA:036873/0159 EFFECTIVE DATE : 20151023
US8806554 BB	20180212	LSFE	+MAFP	MAINTENANCE FEE PAYMENT	YEAR OF FEE PAYMENT : 4
US8806554 BB	20311206	PEXP		Calculated Patent Term Expiry (PTA 3 days and a terminal disclaimer has been filed)	
US9542698 BB	20170110	LSGT	+	granted / extensions (spc, cpc, pte)	
US9542698 BB	20150901	LSES	NFA1	Non Final Action Mailed	
US9542698 BB	20161221	LSGT	PAT1	Patented Case	
US9542698 BB	20340617	PEXP		Calculated Patent Term Expiry (a terminal disclaimer has been filed)	
WO02079898 A2	20021010	LSPB	+	published / reissued	
WO02079898 A2	20021031	LSNP	+WWE	WIPO INFORMATION: ENTRY INTO NATIONAL PHASE	REF DOCUMENT NUMBER : 2407919 COUNTRY OF REF DOCUMENT : CA
WO02079898 A2	20021202	LSNP	+WWE	WIPO INFORMATION: ENTRY INTO NATIONAL PHASE	REF DOCUMENT NUMBER : 2001273742 COUNTRY OF REF DOCUMENT : EP
WO02079898 B1	20031127	LSRE	+B	LATER PUBLICATION OF AMENDED CLAIMS	TEXT : 20030725
WO02079898 B1	20040128	LSPB	+WWP	WIPO INFORMATION: PUBLISHED IN NATIONAL OFFICE	REF DOCUMENT NUMBER : 2001273742 COUNTRY OF REF DOCUMENT : EP
WO02079898 B1	20050404	LSNE	NENP	NON-ENTRY INTO THE NATIONAL PHASE IN:	REF COUNTRY CODE : JP

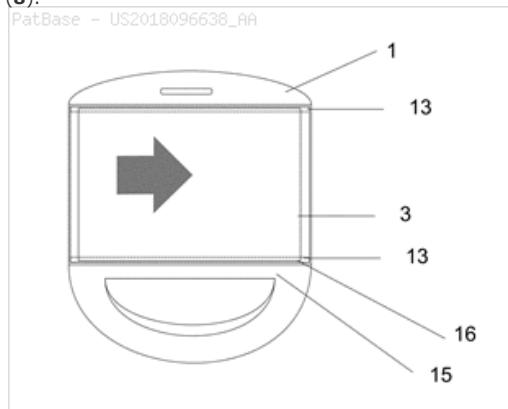
Title: PRINTED MEDIA DISPLAY WITH DOUBLE SHEET OR TILTING WINDOWS TO INSERT OR REPLACE EXPOSED MEDIA

Abstract: PRINTED MEDIA DISPLAY WITH A TWO-SHEET OR TILTING WINDOW FOR INSERTING OR REPLACING EXPOSED MEDIA is a constructive solution in which the anterior wall (15) of the media display support structure (1) has a recess (2) that receives a window, either tilted or removable (3) by the action of hinges (4), or bolts (5) and nuts (6). It can also lateral mobility through guides (7 or 13), through which it moves behind the fixed window (18), corresponding to more than half of the anterior wall (15), or behind itself from the curve (16), from which a reception compartment is projected (14), dug in the portion corresponding approximately to half of the extension of the posterior wall (8).

Classifications:

International (IPC 8-9): B60N3/02 B60R11/00 G09F21/04 G09F23/00 G09F7/10 (Advanced/Invention)

CPC: B60N3/023 B60N3/026 B60R2011/0003 G09F21/04 G09F23/00 B60N3/02 G09F7/10



Family:

Publication number	Publication date	Application number	Application date
BR202016023177 U2	20170314	BR20162023177U	20161005
US2018096638 AA	20180405	US20160360047	20161123
US10043423 BB	20180807	US20160360047	20161123

Priority:

BR20162023177U 20161005 US20160360047 20161123

Probable Assignee: ROBERTO MAHAMUD FILHO

Assignee(s): (std): ANTONIO RICARDO PACHECO ; FILHO ROBERTO MAHAMUD ; PACHECO ANTONIO RICARDO ; ROBERTO MAHAMUD FILHO

Inventor(s): (std): FILHO ROBERTO MAHAMUD ; PACHECO ANTONIO RICARDO ; ANTONIO RICARDO PACHECO

Agent(s): HOUTTEMAN SCOTT; KILE PARK REED AND HOUTTEMAN PLLC

Legal status (INPADOC)

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Patent	Date recorded	Event group	Code	Event	Details
BR202016023177 U2	20170314	LSPB	B03B	PUBLICATION OF AN APPLICATION: ANTICIPATED PUBLICATION	
BR202016023177 U2	20190219	LSAS	B25A	REQUESTED TRANSFER OF RIGHTS APPROVED	PARTYTYPE : OWNER OWNER : MIDIABAY DO BRAZIL CONSULTORIA E PUBLICIDADE LTDA
US10043423 BB	20180807	LSGT	+	granted / extensions (spc, cpc, pte)	
US10043423 BB	20180718	LSGT	PAT1	Patented Case	
US10043423 BB	20361123	PEXP		Calculated Patent Term Expiry	
US2018096638 AA	20180405	LSPB	+	published / reissued	
US2018096638 AA	20180504	LSES	+NAM1	Notice of Allowance Mailed -- Application Received in Office of Publications	
US2018096638 AA	20180702	LSFE	+PPR1	Publications -- Issue Fee Payment Received	
US2018096638 AA	20180705	LSFE	+PPV1	Publications -- Issue Fee Payment Verified	

Title: SYSTEMS AND METHODS FOR GUIDANCE

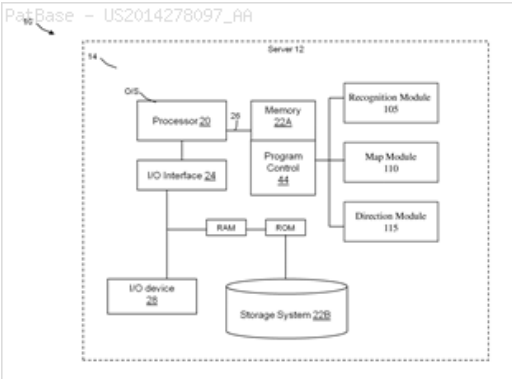
Abstract: Systems and methods for indoor or outdoor environment guidance using mobile applications and communication devices. More specifically, a method implemented in a computer infrastructure is provided for having computer executable code tangibly embodied on a computer readable storage medium having programming instructions operable to: receive at least one indicia at a particular location; obtain information about the particular location from the scanned at least one indicia; generate route information to at least one destination location from the particular location using the obtained information; and overlay the route information on a map.

Classifications:

International (IPC 8-9): G01C21/34 (Advanced/Invention)

CPC: G01C21/34 G01C21/206 G01C21/3623

US: 701/533



Family:

Publication number	Publication date	Application number	Application date
US2014278097 AA	20140918	US20140189143	20140225

Priority:

US20130779819P 20130313 US20140189143 20140225

Probable Assignee: AL OMARI HUSSEIN KHALID

Assignee(s): (std): AL OMARI HUSSEIN KHALID ; KHORSHEED MOHAMMAD SULEIMAN

Inventor(s): (std): AL OMARI HUSSEIN KHALID ; KHORSHEED MOHAMMAD SULEIMAN

Legal status (INPADOC)

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Patent	Date recorded	Event group	Code	Event	Details
US2014278097 AA	20140918	LSPB	+	published / reissued	
US2014278097 AA	20150727	LSWD	-ABD3	Abandoned -- Failure to Respond to an Office Action	

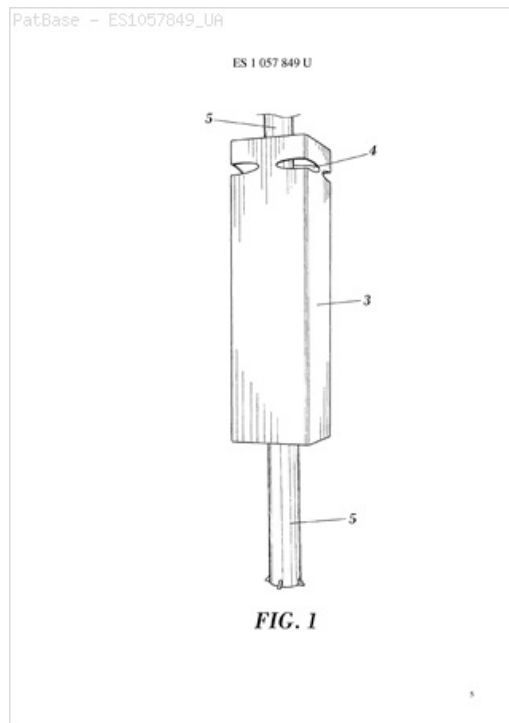
Title: SOPORTE DE CARTELES PUBLICITARIOS.

Abstract: Source: ES1057849U [ES] 1. Soporte de carteles publicitarios, del tipo de los que disponen de una brida superior (1) y una brida inferior (2) que establecen el acoplamiento de unos plafones (3, 4), sobre los que se fijan los carteles publicitarios, a una farola (5), caracterizado porque cada una de las bridas (1, 2) comprende dos abrazaderas (6, 7) consistentes en unas pletinas dotadas de líneas de plegado que se acoplan sobre la farola (5) adaptándose en distancia por atornillado según el diametro de la farola (5), finalizando la primera abrazadera (6) en unos extremos laterales acodados (8) que se introducen en unas ranuras (9) practicadas en sendas solapas laterales (10) de un plafon hembra (3) obtenido por plegado, introduciéndose en las demas ranuras (9) unas pestanas (11) definidas por troquelado sobre unas solapas laterales (12) de un plafon macho (4) obtenido por plegado, el cual conforma con el plafon hembra (3) un cuerpo cerrado en torno a la farola (5). **Machine translation:** 1. Support of billboards, of the type which have an upper flange (1) and a lower flange (2) establishing the coupling of about soffits (3, 4), on which are fixed advertising posters, to a lamppost (5), characterized in that each of the flanges (1, 2) comprises two clamps (6, 7) consisting of flat bars provided with fold lines which are coupled on the lamp (5) adapted for screwing in distance according to the diameter of the lamp (5), ending the first clamp (6) in lateral ends bent (8) which are inserted into grooves (9) provided in respective side flaps (10) of a female ceiling (3) obtained by folding, introduced in the other slots (9) flanges (11) defined by punching on lateral flaps (12) of a male ceiling (4) obtained by folding, the which forms with the female ceiling (3) a body closed around the lamppost (5).

Classifications:

International (IPC 8-9): G09F23/00 (Advanced/Invention);
G09F23/00 (Core/Invention)

International (IPC 1-7): G09F23/00



Family:

Publication number	Publication date	Application number	Application date
ES1057849 UA	20041001	ES20040001357U	20040604
ES1057849 Y1	20050116	ES20040001357U	20040604

Priority:

ES20040001357U 20040604

Probable Assignee: STIMULO DESING S L

Assignee(s): (std): STIMULO DESING S L ; STIMULO DESING SL

Inventor(s): (std): MAJORAL VILA XAVIER ; MARTINEZ DE SARASA PARDAS RAMO ; PONS MUNDET MIQUEL ; SANCHEZ RICO JUAN CARLOS ; MARTINEZ DE SARASA PARDAS RAMOS

Legal status (INPADOC)

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Patent	Date recorded	Event group	Code	Event	Details
ES1057849 UA	20041001	LSPB	+	published / reissued	
ES1057849 Y1	20050116	LSGT	+	granted / extensions (spc, cpc, pte)	
ES1057849 Y1	20050116	LSGT	+FG1K	UTILITY MODEL GRANTED	
ES1057849 Y1	20130919	LSLE	-FD1K	UTILITY MODEL LAPSED	EFFECTIVE DATE : 20130919
ES1057849 Y1	20140604	PEXP		Calculated Patent Term Expiry	

Title: SYSTEM AND METHODS FOR ACCELERATED RECOGNITION AND PROCESSING OF PERSONAL PRIVILEGE OPERATIVE FOR CONTROLLING LARGE CLOSED GROUP ENVIRONMENTS

Abstract: Methods (3500 - 3695) and apparatus (10, 20) for controlling physical (30, 40) and virtual (12) access for accelerated recognition and processing of privileges, benefits, value transfers, crowd control, community membership and status, in particular for institutions, arenas and other large venues.

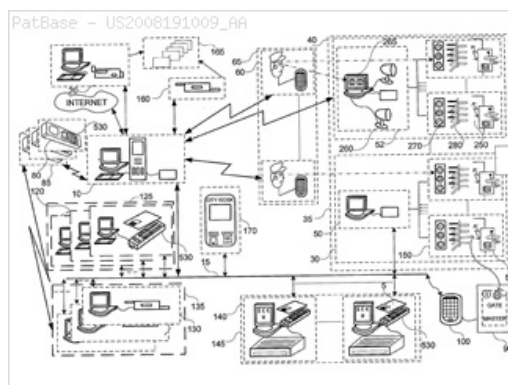
Classifications:

International (IPC 8-9): A63F9/24 G06F15/16 G06F7/04 G06K5/00 G06K7/01 G06Q10/02 G06Q10/10 G06Q30/00 G06Q30/06 G07B15/00 G07C9/00 G07F17/00 H04B7/26 (Advanced/Invention)

CPC: H04L63/108 G07B15/00 G06Q10/02 G06Q10/1093 G06Q20/352 G06Q30/06 G06Q30/0601 G06Q50/12 G07C9/00031 G07C9/00103 G07C2011/02 G07F7/0813 H04W4/021

European: G06Q10/02 G06Q10/1093 G06Q20/352 G06Q30/06 G06Q30/0601 G06Q50/12 G07B15/00 G07C9/00B6 G07C9/00B8 G07F7/08A2 S07C11/02

US: 235/375 235/377 235/380 235/382 235/382.5 235/382P 235/382S 455/66.1 455/66.100S 463/25 463/25S 705/26.1 705/26.100S 705/5 705/5P 705/7.18 705/7.180S



Family:

Publication number	Publication date	Application number	Application date
EP1800209 A2	20070627	EP20050735039	20050421
EP1800209 A4	20100324	EP20050735039	20050421
EP2549442 A2	20130123	EP20120188778	20050421
EP2549442 A3	20130529	EP20120188778	20050421
EP2549443 A2	20130123	EP20120188779	20050421
EP2549443 A3	20130529	EP20120188779	20050421
US2008191009 AA	20080814	US20060662882	20060411
US2012018512 AA	20120126	US20110246673	20110927
US2012022902 AA	20120126	US20110246765	20110927
US8056802 BB	20111115	US20050662882	20050421
US8261979 BB	20120911	US20110246673	20110927
US8333321 BB	20121218	US20110246765	20110927
WO06030410 A2	20060323	WO2005IL00424	20050421
WO06030410 A3	20060601	WO2005IL00424	20050421

Priority:

US20040610032P	20040916	EP20050735039	20050421	US20050662882	20050421
WO2005IL00424	20050421	US20060662882	20060411	WO2005IL00424	20060411
WO2006IL00424	20060411	US20070662882	20070926	US20110246673	20110927
US20110246765	20110927				

Probable Assignee: FORTRESS GB LTD

Assignee(s): (std): FORTRESS GB LTD ; GRANOT RAN ; GRESSSEL CARMİ DAVID ; ROSENTHAL JAMES PHILIP ; HADAD MORDECHAY ; VAGO GABRIEL

Inventor(s): (std): VAGO GABRIEL ; ROSENTHAL JAMES PHILIP ; HADAD MORDECHAY ; GRESSSEL CARMİ DAVID ; GRANOT RAN

Agent(s): LAMPIS MARCO; KINNEY AND LANGE PA

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

Legal status (INPADOC)

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Patent	Date recorded	Event group	Code	Event	Details
EP1800209 A2	20070627	LSPB	+	published / reissued	
EP1800209 A2	20070627	LSSES	+17P	REQUEST FOR EXAMINATION FILED	EFFECTIVE DATE : 20070405
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EP1800209 A4	20100324	LSRE	RIC1	INFORMATION PROVIDED ON IPC CODE ASSIGNED BEFORE GRANT	CLASSIFICATIONSCHEME : IPC CLASSIFICATIONSYMBOL : G07B 15/00 20060101ALI20100218BHEP
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EP1800209 A4	20160113	LSDW	-18D	APPLICATION DEEMED TO BE WITHDRAWN	EFFECTIVE DATE : 20150806
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EP2549442 A2	20130529	LSRE	RIC1	INFORMATION PROVIDED ON IPC CODE ASSIGNED BEFORE GRANT	CLASSIFICATIONSCHEME : IPC CLASSIFICATIONSYMBOL : G07C 9/00 20060101ALI20130424BHEP
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US2008191009 AA	20070314	LSAS	AS	ASSIGNMENT	PARTYTYPE : OWNER OWNER : FORTRESS GB LTD., GREAT BRITAIN OLDPARTY : ASSIGNMENT OF ASSIGNORS INTEREST; ASSIGNORS:GRESSEL, CARM DAVID; GRANOT, RAN; ROSENTHAL, JAMES PHILIP; AND OTHERS; SIGNING DATES FROM 20050606 TO 20050728; REEL/FRAME:019060/0703
US2008191009 AA	20070314	LSAS	AS	ASSIGNMENT	PARTYTYPE : OWNER OWNER : FORTRESS GB LTD., GREAT BRITAIN OLDPARTY : ASSIGNMENT OF ASSIGNORS INTEREST; ASSIGNORS:GRESSEL, CARM DAVID; GRANOT, RAN; ROSENTHAL,

JAMES PHILIP; AND OTHERS; REEL/FRAME:019060/0703; SIGNING DATES FROM 20050606 TO 20050728					
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US2012018512 AA	20120813	LSAS	AS	ASSIGNMENT	PARTYTYPE : OWNER OWNER : FORTRESS GB LTD., UNITED KINGDOM OLDPARTY : ASSIGNMENT OF ASSIGNORS INTEREST; ASSIGNORS:GRESSEL, CARM DAVID; GRANOT, RAN; ROSENTHAL, JAMES PHILIP; AND OTHERS; SIGNING DATES FROM 20050606 TO 20050728; REEL/FRAME:028774/0370
US2012022902 AA	20120126	LSPB	+	published / reissued	
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US8056802 BB	20111115	LSGT	+	granted / extensions (spc, cpc, pte)	
US8056802 BB	20111026	LSGT	PAT1	Patented Case	
US8056802 BB	20131126	LSRE	CC	CERTIFICATE OF CORRECTION	
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US8261979 BB	20120911	LSGT	+	granted / extensions (spc, cpc, pte)	
US8261979 BB	20120822	LSGT	PAT1	Patented Case	
US8261979 BB	20160224	LSFE	+FPAY	FEE PAYMENT	YEAR OF FEE PAYMENT : 4
US8261979 BB	20310927	PEXP		Calculated Patent Term Expiry (a terminal disclaimer has been filed)	
US8333321 BB	20121218	LSGT	+	granted / extensions (spc, cpc, pte)	
US8333321 BB	20121128	LSGT	PAT1	Patented Case	
US8333321 BB	20160602	LSFE	+FPAY	FEE PAYMENT	YEAR OF FEE PAYMENT : 4
US8333321 BB	20310927	PEXP		Calculated Patent Term Expiry	
WO06030410 A2	20060323	LSPB	+	published / reissued	
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WO06030410 A3	20070330	LSNP	+WWE	WIPO INFORMATION: ENTRY INTO NATIONAL PHASE	REF DOCUMENT NUMBER : 2005735039 COUNTRY OF REF DOCUMENT : EP
WO06030410 A3	20070627	LSPB	+WWP	WIPO INFORMATION: PUBLISHED IN NATIONAL OFFICE	REF DOCUMENT NUMBER : 2005735039 COUNTRY OF REF DOCUMENT : EP
WO06030410 A3	20070926	LSNP	+WWE	WIPO INFORMATION: ENTRY INTO	REF DOCUMENT NUMBER : 11662882 COUNTRY OF REF DOCUMENT : US

Abstract: Explore interesting inventions inside, conceived by our genius idea generator. Discover history's most effective method in conceiving novel uses for existing electronic technology. License huge domains of intellectual property from the invention directory our system helped develop. The searcher can find one of our interesting inventions in this patent application via our LicenseItToday.com, etc. Call our California Headquarters 1-707-428-5000. View invention ideas, plus 100+ variations adapted for end user target markets. LicenseItToday.com fills out exclusive international license agreements valid up to December 2026. It saves time and money creative LP. over any other documented creative thinking process. Licensees seek outputted patents using our or their pat attorneys. Royalties can start when profits begin. Or you can buy the affordable I.P. rights. Proof is in trying out. Discover amazing inventions inside today.

International (IPC 8-9): E06B7/32 G06F17/00 G06F17/30 G06Q G06Q10/00 G06Q30/00 G06Q50/00 (Advanced/Invention)

CPC: G06F8/70 G06F9/445 G06Q10/10 G06F16/00 G06Q30/0601

PatBase - W007081519_A2

WD 2007081519 FCTY052605497H

==== FIGURATIVE DRAWINGS SECTION =====

PLEASE REMAIN OPEN MINDED & PATIENT WHILE WE IMPROVE OUR NOVEL
WAY OF CREATING FIGURATIVE DRAWINGS

FIGURATIVE DRAWINGS TABLE OF CONTENTS:

Adaptive Design Drawings #1, #2, #3.

DOS Series Drawings: Originated in the early 1990's the following files were connected by way of dots in
DOS:
FILES: 180, 1CD, 340, 5CD, 650, 690, 97.
Features Simplified Figurative Drawings - S1 Series

Note, other drawings are currently betaed elsewhere in this application as I hope to better understand this
application. For now, they can be identified on this page and file number. The codes used in these
drawings are explained in the Introduction's Figurative Drawings file. Thank you for your patience as we
set up our huge system. For updates and other information kindly visit us at www.LocatedToday.com

ADAPTIVE DESIGN FIGURATIVE DRAWINGS

```
graph TD
    A[Adaptive Design C1  
Analyses  
Mainframe] --> B[FEEDBACK:  
Analyses BA  
Sensor MQ;  
Transfer]
    A --> C[Dashed Invention Fundamentals]
    A --> D[User Information Programming - Adaptation /  
IM, Database ( About System Resources/User(s) )]
    B --> E[User]
    E --> F[Multi]
    F --> D
```

The flowchart illustrates the Adaptive Design Figurative Drawings process. It begins with 'Adaptive Design C1 Analyses Mainframe', which branches into three paths: 'FEEDBACK: Analyses BA Sensor MQ; Transfer', 'Dashed Invention Fundamentals', and 'User Information Programming - Adaptation / IM, Database (About System Resources/User(s))'. The 'FEEDBACK' path leads to 'User', which then leads to 'Multi'. 'Multi' then leads to 'User Information Programming - Adaptation / IM, Database (About System Resources/User(s))'.

1/32

Publication number	Publication date	Application number	Application date
AP200804559 A0	20080831	AP20080004559	20061219
AU2006335151 AA	20070719	AU20060335151	20061219
AU2013200386 AA	20130221	AU20130200386	20130125
CA2635954 AA	20080630	CA20062635954	20061219
CO6160255 A2	20100520	CO20080079355	20080731
EP2059899 A2	20090520	EP20060849217	20061219
EP2059899 A4	20120704	EP20060849217	20061219
IL192465 A0	20090922	IL20060192465	20061219
IN06638DN2008 A	20100507	IN2008DN06638	20080730
JP2009522654 T2	20090611	JP20080548620T	20061219
KR20080112193 A	20081224	KR20087018774	20061219
KR20130124572 A	20131114	KR20137024611	20061219
MX2008008625 A1	20090107	MX20080008625	20061219
NZ570109 A	20110826	NZ20060570109	20061219
WO07081519 A2	20070719	WO2006US48704	20061219
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US20050755291P	20051230	US20060756607P	20060105	US20060778313P	20060301
US20060783018P	20060315	US20060786906P	20060328	US20060852794P	20061018
AU20060335151	20061219	WO2006US48704	20061219	AU20130200386	20130125

Assignee(s): (std): CABINALLA LINDA ; INNOVATION INST LLC ; KAYS STEVEN ; WORLD CHARITY DIVISION LICENSE ; STEVEN KAYS

Inventor(s): (std): CABINALLA LINDA ; KAYS STEVEN

Agent(s): SHELSTON IP; KAYS STEVEN; INNOVATION INSTITUTEION LLC; BORDEN LADNER GERVAIS LLP; MAURICIO JARAMILLO CAMPUZANO; BEETZ AND PARTNER

PatBase PDF Export - Page: 22 09/05/2019

KN KP KR KZ LA LC LI LK LR LS LT LU LV LY MA MC MD MG MK ML MN MR MW MX MY MZ NA NE NG NI NL NO
NZ OM PG PH PL PT RO RS RU SC SD SE SG SI SK SL SM SN SV SY SZ TD TG TJ TM TN TR TT TZ UA UG US
UZ VC VN ZA ZM ZW

Legal status (INPADOC)

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Patent	Date recorded	Event group	Code	Event	Details
AU2006335151 AA	20070719	LSPB	+	published / reissued	
AU2006335151 AA	20130718	LSLE	-MK4	APPLICATION LAPSED SECTION 142(2)(D) - NO CONTINUATION FEE PAID FOR THE APPLICATION	
AU2013200386 AA	20130221	LSPB	+	published / reissued	
AU2013200386 AA	20140710	LSLE	-MK1	APPLICATION LAPSED SECTION 142(2)(A) - NO REQUEST FOR EXAMINATION IN RELEVANT PERIOD	
CA2635954 AA	20080630	LSPB	+	published / reissued	
CA2635954 AA	20111212	LSES	+EEER	EXAMINATION REQUEST	
CA2635954 AA	20150811	LSLE	-FZDE	DEAD	EFFECTIVE DATE : 20150616
CO6160255 A2	20100520	LSPB	+	published / reissued	
EP2059899 A2	20090520	LSPB	+	published / reissued	
EP2059899 A2	20090520	LSES	+17P	REQUEST FOR EXAMINATION FILED	EFFECTIVE DATE : 20080728
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KR20080112193 A	20081224	LSPB	+	published / reissued	
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KR20080112193 A	20130117	LSES	-E902	NOTIFICATION OF REASON FOR REFUSAL	
KR20080112193 A	20140220	LSRV	-E601	DECISION TO REFUSE APPLICATION	
KR20130124572 A	20131114	LSPB	+	published / reissued	
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KR20130124572 A	20140115	LSES	-E902	NOTIFICATION OF REASON FOR REFUSAL	
KR20130124572 A	20141124	LSRV	-E601	DECISION TO REFUSE APPLICATION	
MX2008008625 A1	20090107	LSPB	+	published / reissued	
MX2008008625 A1	20160429	LSRV	-FC	REFUSAL	
NZ570109 A	20110826	LSPB	+	published / reissued	
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Title: EXPOSITOR DE PUBLICIDAD PERFECCIONADO.

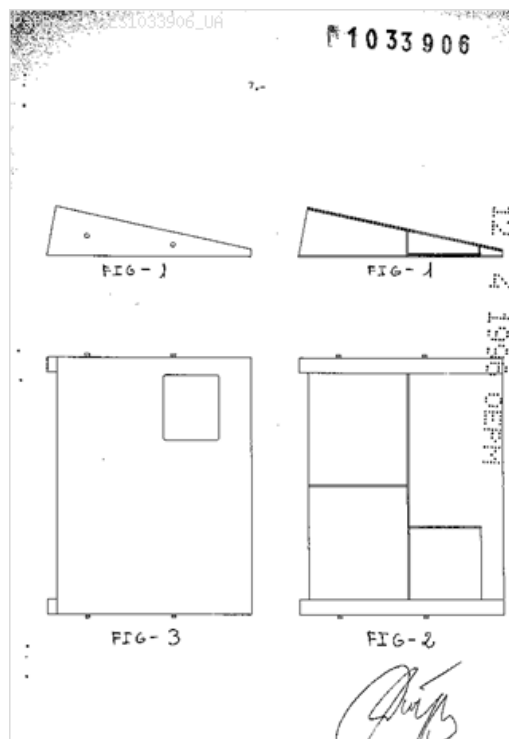
Abstract: Source: ES1033906U [ES] 1. "EXPOSITOR DE PUBLICIDAD PERFECCIONADO", CARACTERIZADO POR DISPONER DE DOS CUERPOS O ELEMENTOS INDEPENDIENTES ANCLADOS ENTRE SI POR SUS PAREDES laterales MEDIANTE UN SISTEMA DE GANCHO PERMITIENDO ENTRE AMBOS LA COLOCACION DE UN CARTEL PUBLICITARIO. **Machine translation:** 1. "Display Advertising perfected", characterized by having two bodies or independent elements anchored TOGETHER BY ITS SIDE WALLS BY A HOOK ALLOWING BETWEEN BOTH THE PLACEMENT OF AN ADVERTISING **poster**.

Classifications:

International (IPC 8-9): A47F5/00 (Advanced/Invention);

A47F5/00 (Core/Invention)

International (IPC 1-7): A47F5/00



Family:

Publication number	Publication date	Application number	Application date
ES1033906 UA	19961101	ES19960000968U	19960412
ES1033906 Y1	19970416	ES19960000968U	19960412
ES1033906 YA	19970416	ES19960000968U	19960412

Priority:

ES19960000968U 19960412

Probable Assignee:

IPSI S L

Assignee(s): (std):

IPSI S L

Assignee(s):

IPSI SL

Inventor(s): (std):

CARMONA JIMENEZ ANTONIO

Legal status (INPADOC)

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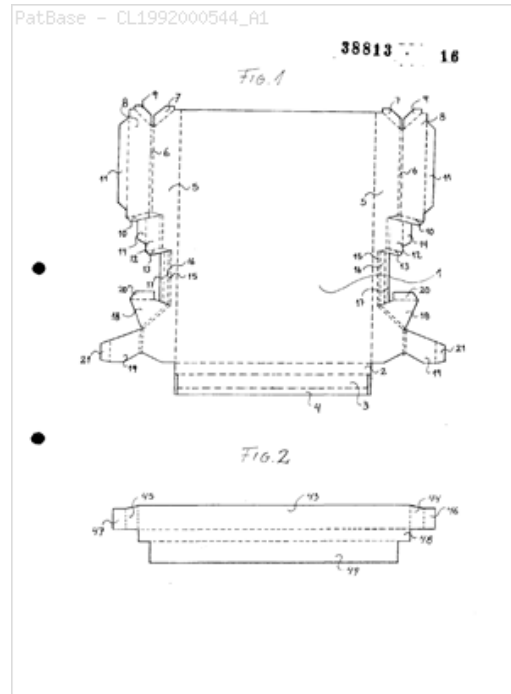
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ES1033906 Y1	19970416	LSGT	+	granted / extensions (spc, cpc, pte)	
ES1033906 Y1	20090416	LSLE	-FD1K	UTILITY MODEL LAPSED	EFFECTIVE DATE : 20040413
ES1033906 Y1	20060412	PEXP		Calculated Patent Term Expiry	
ES1033906 YA	19970416	LSGT	+	granted / extensions (spc, cpc, pte)	
ES1033906 YA	20060412	PEXP		Calculated Patent Term Expiry	

Title: CONTENEDOR RECTANGULAR PARA EXHIBICION Y EXPENDIO DE CAJETILLAS DE CIGARRILLOS CON UNA DOBLE HILERA DE CANALETAS VERTICALES SUPERIORES Y UNA HILERA DE CASILLAS INFERIORES; QUE SE OBTIENE MEDIANTE EL PLEGADO Y ENSAMBLE DE UNA PLURALIDAD DE PLANTILLAS DE CARTON DE FORMA PARTICULAR

Abstract: Source: CL38813B [ES] EXHIBIDOR, CONTENEDOR Y EXPEDIDOR MEJORADO DE CAJETILLAS DE CIGARRILLOS CONFORMADO POR UNA PLURALIDAD DE DIEZ TIPOS DE PLANTILLAS, CADA UNA DE FORMA PARTICULAR, LAS QUE A TRAVES DE CORTES, PLEGADOS, TROQUELES Y ALETAS, SE ENCAJAN PERMITIENDO MOSTRAR EL PRODUCTO DE FORMA FRONTAL EN LA PARTE CENTRAL DEL EXHIBIDOR A TRAVES DE DOS HILERAS DE VENTANILLAS Y DE FORMA APAISADA, EN LA PARTE INFERIOR POR MEDIO DE CAVIDADES, QUE A SU VEZ LOS ALMACENAN, TENIENDO EN LA PARTE SUPERIOR EL DISPOSITIVO UN PANEL RECTANGULAR CON UNA CAVIDAD TAMBIEN RECTANGULAR, EN LA QUE SE ENCAJA UN CARTEL CON PUBLICIDAD DEL PRODUCTO QUE SE DESEA DESTACAR.

Classifications:

International (IPC 8-9): A47F1/08 B65D25/52 B65D5/20 B65D5/32 (Advanced/Invention)



Family:

Publication number	Publication date	Application number	Application date
CL1992000544 A1	19921209	CL19920000544	19920603
CL38813 B	19940425	CL19920000544	19920603

Priority:

CL19920000544 19920603

Probable Assignee: MASTERPAK S A

Assignee(s): MASTERPAK S A ; MASTERPAK SA

Inventor(s): CIFUENTES CORTES MONROY ; FRANCISCO JAVIER

Agent(s): TRANSGLOBO

Legal status (INPADOC)

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Patent	Date recorded	Event group	Code	Event	Details
CL1992000544 A1	19921209	LSPB	+	published / reissued	
CL38813 B	19940425	LSGT	+	granted / extensions (spc, cpc, pte)	
CL38813 B	20090425	PEXP		Calculated Patent Term Expiry	

Title: CARD READING VISITOR DATA APPARATUS AND METHOD

Abstract: A system for capturing visitor data from a visitor's visit to a show. The system comprises a visitor attractant device, a card reader associated with the visitor attractant device for reading identification data stored on a visitor card presented to the card reader, a visit context data capture program for storing context data specific to the visit of the visitor who presents the visitor card to the card reader and for associating the context data with the identification data stored on the visitor card, and a storage device for storing the context data in association with the identification data stored on the visitor card.

Classifications:

International (IPC 8-9): G06Q30/00 G06Q30/02

G07C9/00 (Advanced/Invention);

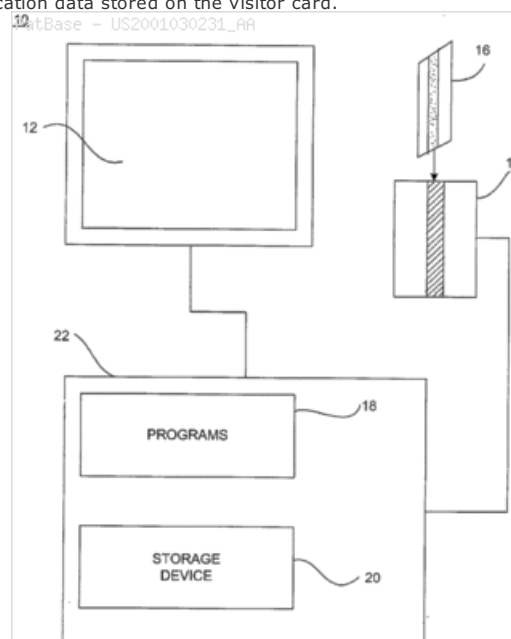
G06Q30/00 G07C9/00 (Core/Invention)

International (IPC 1-7): G06F17/00

CPC: G06Q30/02 G07C9/00007

European: G06F17/60B2 G06Q30/02 G07C9/00B

US: 235/375 235/375P



Family:

Publication number	Publication date	Application number	Application date
US2001030231 AA	20011018	US20010795874	20010228

Priority:

US20000186195P 20000301 US20010795874 20010228

Probable Assignee: GROSSMAN ANDREW C

Assignee(s): GROSSMAN ANDREW C

Inventor(s): (std): GROSSMAN ANDREW C

Legal status (INPADOC)

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Patent	Date recorded	Event group	Code	Event	Details
US2001030231 AA	20011018	LSPB	+	published / reissued	
US2001030231 AA	20030310	LSWD	-ABD3	Abandoned -- Failure to Respond to an Office Action	

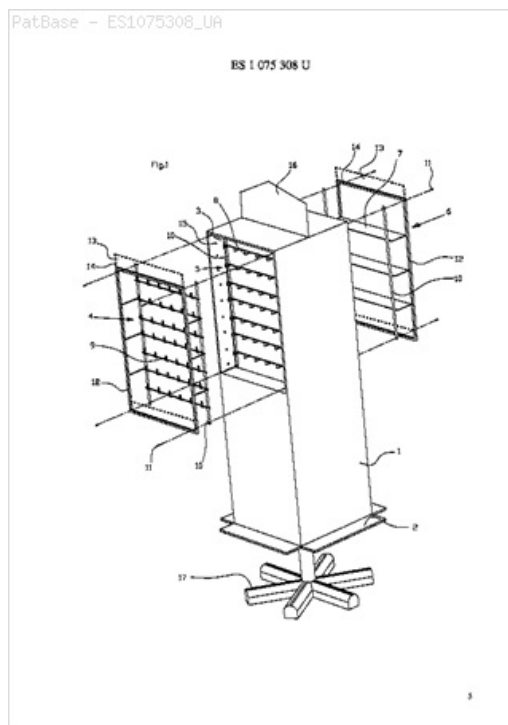
Title: EXPOSITOR DE OBJETOS DE RECORDATORIO DISPLAY OBJECTS REMINDER (Machine translation)

Abstract: Source: ES1075308U [ES] (Claim 1) 1. Expositor de objetos de recordatorio, del tipo comporta una peana sobre la que gira un cuerpo adaptado al articulo a exponer, **caracterizado** esencialmente porque esta constituido por un cuerpo prismatico (1) dotado como minimo de tres caras laterales planas y metalicas que presentan en su arista inferior un voladizo horizontal a modo de repisa (2), de las cuales, como minimo una presenta un hueco (3) que afecta a una amplia zona de la cara, en la que encaja unos soportes intercambiables (4, 5, 6) adaptados a la exposicion de un producto concreto, que incorporan elementos de fijacion y acoplamiento (10) al hueco (3) del cuerpo prismatico (1).

Machine translation: (Claim 1) 1. **Exhibitor** reminder object of type involves a rotating pedestal on a body adapted to the article to state, characterized Because it essentially consists of a prismatic body (1) provided a minimum of three flat sides metal and having in their lower edge a projecting horizontal ledge mode (2), of which at least one has a recess (3) that affects a large area of the face, which fits around interchangeable supports (4, 5, 6) adapted to the exposure of a particular **product**, incorporating elements of fixation and coupling (10) to the hole (3) of the prismatic body (1).

Classifications:

International (IPC 8-9): A47F5/05 (Advanced/Invention)



Family:

Publication number	Publication date	Application number	Application date
ES1075308 UA	20110919	ES20110030685U	20110623
ES1075308 Y1	20111220	ES20110030685U	20110623

Priority:

ES20110030685U 20110623

Probable Assignee: DEULOFEU FRIGOLA JOSEP

Assignee(s): (std): DEULOFEU FRIGOLA JOSEP ; MAYORAL DEL BARRIO BELEN

Inventor(s): (std): DEULOFEU FRIGOLA JOSEP ; MAYORAL DEL BARRIO BELEN

Legal status (INPADOC)

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Patent	Date recorded	Event group	Code	Event	Details
ES1075308 UA	20110919	LSPB	+	published / reissued	
ES1075308 Y1	20111220	LSGT	+	granted / extensions (spc, cpc, pte)	
ES1075308 Y1	20111220	LSGT	+FG1K	UTILITY MODEL GRANTED	EFFECTIVE DATE : 20111207
ES1075308 Y1	20180507	LSLE	-FD1K	UTILITY MODEL LAPSED	EFFECTIVE DATE : 20180507
ES1075308 Y1	20210623	PEXP		Calculated Patent Term Expiry	

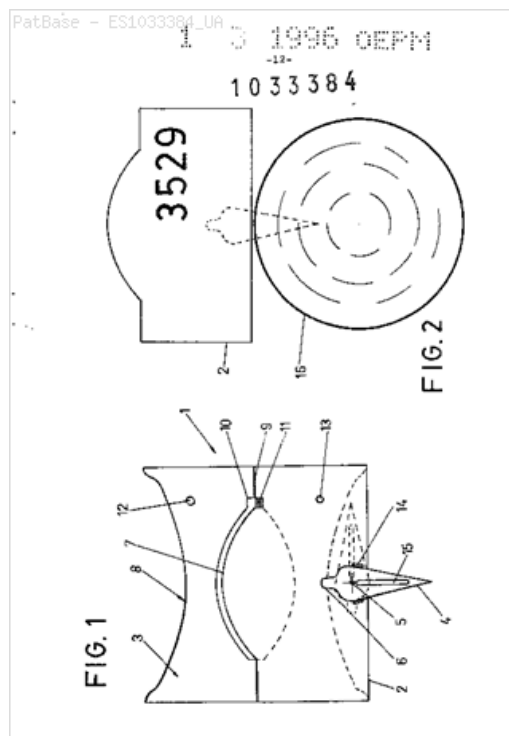
Title: CARTEL INDICADOR DE PRECIOS MULTIADAPTABLE.

Abstract: Source: ES1033384U [ES] 1. CARTEL INDICADOR DE PRECIOS MULTIADAPTABLE, SIENDO DEL TIPO DE LOS QUE SE CONSTITUYEN POR UN CUERPO EN EL QUE SE CONFORMA EL PRECIO Y SE DISPONEN OTRAS INDICACIONES REFERIDAS AL PRODUCTO CUYO PRECIO MARCA, CARACTERIZADO PORQUE EL CARTEL (1) INDICADOR DE PRECIOS, COMPRENDE UNA PAREJA DE CUERPOS (2) Y (3) ABISAGRADOS ENTRE SI, DISPONIENDO EL CUERPO (2) DE UN CUERPO (4) PUNTIAGUDO UNIDO GIRATORIAMENTE A EL, Y ASIMISMO, LOS CUERPOS (2) Y (3) DISPONE DE MEDIOS PARA EL ANCLAJE ENTRE SI. **Machine translation:** 1. **Poster** MULTIADAPTABLE price indicator, BEING OF THE TYPE WHICH ARE CONSTITUTED BY A BODY IN WHICH IS FORMED THE PRICE AND OTHER INDICATIONS RELATING TO THE **PRODUCT** WHOSE PRICE BRAND ARE ARRANGED, characterized in that the **poster** (1) price indicator, COMPRISES A PAIR OF BODIES (2) and (3) hinged together, having the body (2) of a body (4) ROTATABLY ATTACHED TO THE pointed, AND ALSO THE BODIES (2) and (3) HAS MEANS FOR ANCHORING EACH OTHER.

Classifications:

International (IPC 8-9): G09F7/06 (Advanced/Invention);
G09F7/02 (Core/Invention)

International (IPC 1-7): G09F7/06



Family:

Publication number	Publication date	Application number	Application date
ES1033384 UA	19960816	ES19960000533U	19960301
ES1033384 Y1	19970101	ES19960000533U	19960301
ES1033384 YA	19970101	ES19960000533U	19960301

Priority:

ES19960000533U 19960301

Probable Assignee:

SIMON FLETA MARIANO

Assignee(s): (std):

SIMON FLETA MARIANO

Inventor(s): (std):

SIMON FLETA MARIANO

Legal status (INPADOC)

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Patent	Date recorded	Event group	Code	Event	Details
ES1033384 UA	19960816	LSPB	+	published / reissued	
ES1033384 Y1	19970101	LSGT	+	granted / extensions (spc, cpc, pte)	
ES1033384 Y1	20040316	LSLE	-FD1K	UTILITY MODEL LAPSED	EFFECTIVE DATE : 20040202
ES1033384 Y1	20060301	PEXP		Calculated Patent Term Expiry	
ES1033384 YA	19970101	LSGT	+	granted / extensions (spc, cpc, pte)	
ES1033384 YA	20060301	PEXP		Calculated Patent Term Expiry	

Title: CARTEL PLEGABLE.

Abstract: Source: ES1008616U [ES] CARTEL PLEGABLE SEGUN LA INVENCION QUE SE CARACTERIZA POR ESTAR PRINCIPALMENTE CONSTITUIDO POR UNA LAMINA FLEXIBLE Y DELGADA TROQUELADA (1), PREFERIBLEMENTE DE CARTON, QUE TIENE CONTORNO ESENCIALMENTE RECTANGULAR Y PRESENTA DOS LINEAS DE DOBLADO LONGITUDINAL (2, 2'') CUYO TRAZADO ES ENTRE SI PARALELO Y A SU VEZ PARALELO, EN TODA SU LONGITUD, AL EJE LONGITUDINAL DE SIMETRIA DE LA CITADA LAMINA TROQUELADA (1), Y MANTENIENDO EQUIDISTANCIA RESPECTO DE ESTE MISMO EJE, CUALES DOS LINEAS DE DOBLADO LONGITUDINAL (2, 2'') SON RESPECTIVAMENTE DETERMINATIVAS DE DOS ALETAS LATERALES (6) QUE, CONVENIENTEMENTE POSICIONADAS, POR DOBLADO, CON ORTOGONALIDAD RESPECTO DEL PLANO PRINCIPAL DE LA LAMINA (1) CONSTITUYEN LOS MEDIOS DE SUSTENTACION PARA MANTENER DE FORMA ESTABLE LA POSICION VERTICAL DE USO DEL CARTEL, HALLANDOSE DISPUESTAS SOBRE LA CITADA LAMINA TROQUELADA (1) LINEAS DE CORTE (3, 3''), PARALELAS ENTRE SI Y DE IGUAL LONGITUD, CUYO TRAZADO EN CADA CASO ES PERPENDICULAR AL EJE DE SIMETRIA LONGITUDINAL DELA PROPIA LAMINA TROQUELADA (1) Y CUYOS EXTREMOS ALCANZAN HASTA UNA CIERTA RELATIVAMENTE REDUCIDA MAGNITUD MAS ALLA DE LAS LINEAS DE DOBLADO LONGITUDINAL (2, 2'') DELIMITATIVAS DE LAS ALETAS (6) DE SUSTENTACION, CUALES LINEAS DE CORTE (3, 3'') SE ENCUENTRAN UNIDAS POR SUS EXTREMOS DOS A DOS MEDIANTE LINEAS DE DOBLADO (4, 4''), PARALELAS AL EJE DE SIMETRIA LONGITUDINAL DE LA LAMINA TROQUELADA (1), DETERMINANDO DE ESTA FORMA SUPERFICIES RECTANGULARES SEMIDESPREDIDAS (5) CUYO NUMERO Y POSICION PUEDEN SER VARIABLES. **Machine translation:** Folding **POSTER** ACCORDING TO THE INVENTION IS CHARACTERIZED BY BEING MAINLY CONSTITUTED BY A thin flexible sheet and blank (1), preferably cardboard, which has a substantially RECTANGULAR CONTOUR AND HAS TWO LONGITUDINAL fold lines (2, 2'') whose PATH IS PARALLEL TO EACH OTHER AND IN TURN PARALLEL, along its entire length, TO THE LONGITUDINAL AXIS OF SYMMETRY OF SAID stamped sheet (1), and keeping EQUIDISTANCE WITH REGARD TO THIS SAME AXIS, WHICH TWO LONGITUDINAL fold lines (2, 2') are respectively determinative of two side flaps (6), conveniently positioned, BY BENDING, WITH ORTHOGONALITY WITH RESPECT TO THE MAIN PLANE OF THE SHEET (1) CONSTITUTE THE SUPPORT MEANS FOR STABLY MAINTAIN THE VERTICAL POSITION OF USE OF THE **POSTER**, being Arranged on said stamped sheet (1) of cut lines (3, 3''), parallel to each other and equal in length, whose path IN EACH CASE IS PERPENDICULAR TO THE LONGITUDINAL AXIS OF SYMMETRY OF THE BLANK sheet (1) and whose ends reach up to a certain relatively small magnitude BEYOND THE LONGITUDINAL fold lines (2, 2') of the fins (6) SUPPORTING THE DELIMITATIVAS, which cutting lines (3, 3'') are joined at their ends to two by two fold lines (4, 4''), PARALLEL TO THE LONGITUDINAL AXIS OF SYMMETRY OF THE BLANK sheet (1), DETERMINING IN THIS WAY SEMIDESPREDIDAS rectangular surfaces (5) whose number and position may be variable.

Classifications:

International (IPC 8-9): G09F15/02 (Advanced/Invention);

G09F15/00 (Core/Invention)

International (IPC 1-7): G09F15/02

Family:

Publication number	Publication date	Application number	Application date
ES1008616 UA	19890501	ES19880003796U	19881220
ES1008616 Y1	19891201	ES19880003796U	19881220
ES1008616 YA	19891201	ES19880003796U	19881220

Priority:

ES19880003796U 19881220

Probable Assignee: MIRALLES CARTONAJES S A
Assignee(s): (std): MIRALLES CARTONAJES S A
Assignee(s): MIRALLES CARTONAJES SA
Inventor(s): (std): ROMERO ENRIQUE

Legal status (INPADOC)

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Patent	Date recorded	Event group	Code	Event	Details
ES1008616 UA	19890501	LSPB	+	published / reissued	
ES1008616 Y1	19891201	LSGT	+	granted / extensions (spc, cpc, pte)	
ES1008616 Y1	20000401	LSLE	-FD1K	UTILITY MODEL LAPSED	EFFECTIVE DATE : 20000201
ES1008616 Y1	19981220	PEXP		Calculated Patent Term Expiry	
ES1008616 YA	19891201	LSGT	+	granted / extensions (spc, cpc, pte)	
ES1008616 YA	19981220	PEXP		Calculated Patent Term Expiry	

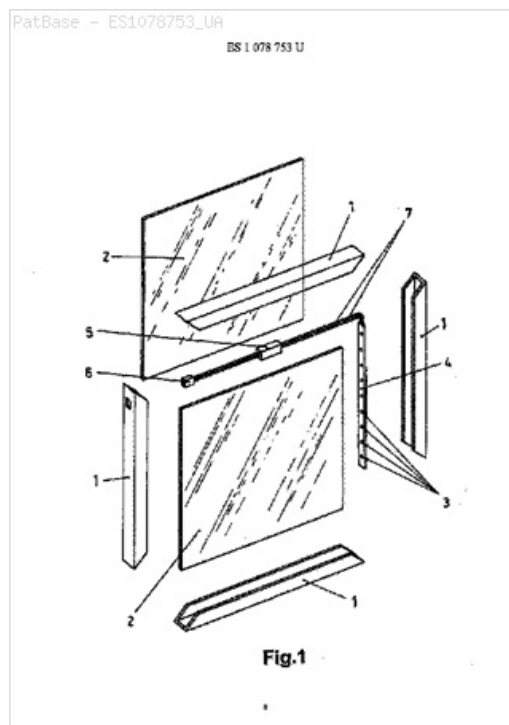
Title: PANEL PUBLICITARIO

Abstract: Source: ES1078753U [ES] 1. Panel publicitario, formado por un conjunto estructural que determina una forma de caja, incluyendo en el interior una iluminación cuya luz se difunde a través de las caras frontales, caracterizado porque comprende un marco periférico (1) formado por tramos de perfil en "U", mediante el cual se sujetan unas placas (2) que cierran las caras frontales, de las cuales al menos una es traslúcida, alojándose en, al menos, uno de los tramos componentes del marco periférico (1) una tira (4) portadora de leds (3), desde donde los leds (3) proyectan una luz que se difunde indirectamente a través de la placa (2) traslúcida dispuesta en al menos una de las caras frontales. 2. Panel publicitario, de acuerdo con la primera reivindicación, caracterizado porque la tira (4) portadora de leds (3) va conectada a una electrónica (5) de acondicionamiento de la corriente eléctrica, alojándose dicha electrónica (5) también en el marco periférico (1). 3. Panel publicitario, de acuerdo con la primera reivindicación, caracterizado porque la alimentación eléctrica para el funcionamiento de los leds (3) se establece desde una batería recargable o sustituible incorporada en el propio panel publicitario. 4. Panel publicitario, de acuerdo con la primera reivindicación, caracterizado porque la alimentación eléctrica para el funcionamiento de los leds (3) se establece mediante una conexión externa a la red de suministro eléctrico o a una fuente de generación eléctrica por placas fotovoltaicas.

Machine translation: 1. Advertising panel, formed by a structural assembly which determines a box shape, including inside an illumination light which diffuses through the end faces, characterized in that it comprises a peripheral frame (1) profile sections formed by "U" whereby attach plates (2) that close the end faces of which at least one is translucent, staying in at least one of the peripheral sections of the frame components (1) a strip (4) carrying LEDs (3), where the LEDs (3) projecting a light indirectly diffuses through the plate (2) translucent disposed in at least one of the end faces. 2. Advertising panel, according to the first claim, characterized in that the strip (4) LED carrier (3) is connected to an electronic (5) of the electric power conditioning, staying this Electronics (5) also in the peripheral frame (1). 3. Advertising panel, according to the first claim, wherein the electrical power for the operation of the LEDs (3) is established from a rechargeable or replaceable built-in advertising panel itself. 4. Advertising panel, according to the first claim, wherein the electrical power for the operation of the LEDs (3) is set by an external connection to the utility grid or a source of electricity generation by photovoltaic panels.

Classifications:

International (IPC 8-9): G09F13/18 (Advanced/Invention)



Family:

Publication number	Publication date	Application number	Application date
ES1078753 UA	20130301	ES20130030117U	20130201
ES1078753 Y1	20130530	ES20130030117U	20130201

Priority:

ES20130030117U 20130201

Probable Assignee: UP MEDIA S COOP PEQUENA
Assignee(s): (std): UP MEDIA S COOP PEQUENA
Inventor(s): (std): VILLAGARCIA REDONDO LARRAIZ
Inventor(s): LARRAIZ VILLAGARCIA REDONDO
Agent(s): VEIGA MIKEL

Legal status (INPADOC)

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Patent Date recorded Event group Code Event Details

ES1078753 UA	20130301	LSPB	+	published / reissued	
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ES1078753 Y1	20130530	LSGT	+	granted / extensions (spc, cpc, pte)	
ES1078753 Y1	20130530	LSGT	+FG1K	UTILITY MODEL GRANTED	EFFECTIVE DATE : 20130520
ES1078753 Y1	20160329	LSLE	-FD1K	UTILITY MODEL LAPSED	EFFECTIVE DATE : 20160329
ES1078753 Y1	20230201	PEXP		Calculated Patent Term Expiry	

Title: CARTEL PUBLICITARIO PLEGABLE.

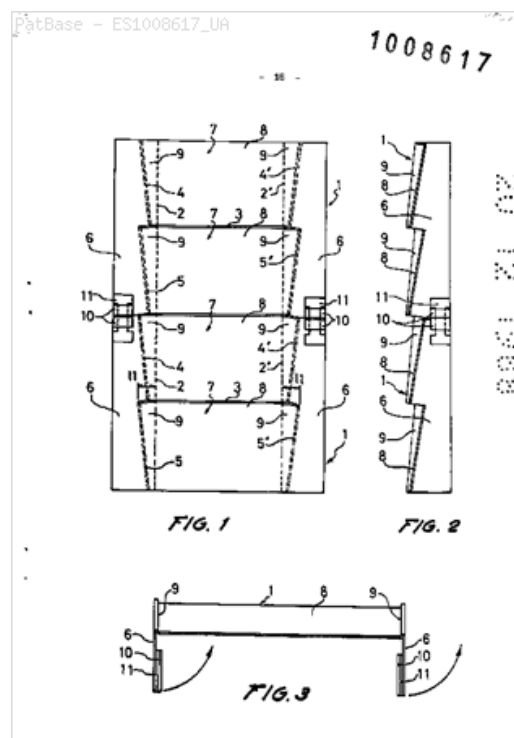
Abstract: Source: ES1008617U [ES] CARTEL PUBLICITARIO PLEGABLE SEGUN LA INVENCION QUE SE CARACTERIZA POR ESTAR PRINCIPALMENTE CONSTITUIDO POR UNA LAMINA FLEXIBLE Y DELGADA TROQUELADA (1), PREFERIBLEMENTE DE CARTON, QUE TIENE CONTORNO RECTANGULAR Y PRESENTA DOS LINEAS DE DOBLADO LONGITUDINAL (2, 2'') CUYO TRAZADO ES ENTRE SI PARALELO Y A SU VEZ PARALELO, EN TODA SU LONGITUD, AL EJE LONGITUDINAL DE SIMETRIA DE LA CITADA LAMINA TROQUELADA (1), Y MANTENIENDO EQUIDISTANCIA RESPECTO DE ESTE MISMO EJE CUALES DOS LINEAS DE DOBLADO LONGITUDINAL (2, 2'') SON RESPECTIVAMENTE DETERMINATIVAS DE DOS ALETAS LATERALES (6) QUE, CONVENIENTEMENTE POSICIONADAS, POR DOBLADO, RESPECTO DEL PLANO PRINCIPAL DE LA LAMINA (1) CONSTITUYEN LOS MEDIOS DE SUSTENTACION PARA MANTENER DE FORMA ESTABLE LA POSICION VERTICAL DE USO DEL CARTEL, HALLANDOSE DISPUESTAS SOBRE LA CITADA LAMINA TROQUELADA (1) LINEAS DE CORTE (3), PARALELAS ENTRE SI Y DE IGUAL LONGITUD, CUYO TRAZADO EN CADA CASO ES ESENCIALMENTE PERPENDICULAR AL EJE DE SIMETRIA LONGITUDINAL DE LA PROPIALAMINA TROQUELADA (1) Y CUYOS EXTREMOS ALCANZAN HASTA UNA CIERTA RELATIVAMENTE REDUCIDA MAGNITUD MAS ALLA DE LAS LINEAS DE DOBLADO LONGITUDINAL (2, 2'') DELIMITATIVAS DE LAS ALETAS (6) DE SUSTENTACION, CUALES LINEAS DE CORTE (3) SE ENCUENTRAN UNIDAS POR SUS EXTREMOS ENTRE SI O CON LAS ARISTAS DE LA LAMINA TROQUELADA NORMALES A LAS LINEAS DE DOBLADO LONGITUDINAL (2, 2'') MEDIANTE LINEAS DE DOBLADO OBLICUAS (4, 4'' Y 5, 5''), SIMETRICAS AL EJE DE SIMETRIA LONGITUDINAL DE LA LAMINA TROQUELADA (1), DETERMINANDO DE ESTA FORMA SUPERFICIES TRAPECIALES SEMIDESPRENDIDAS (7) CUYO NUMERO Y POSICION PUEDEN SER VARIABLES. **Machine translation:** Folding Advertising **poster** ACCORDING TO THE INVENTION IS CHARACTERIZED BY BEING MAINLY CONSTITUTED BY A thin flexible sheet and blank (1), preferably cardboard, WHICH HAS RECTANGULAR CONTOUR AND HAS TWO LINES OF LONGITUDINAL folding (2, 2'') whose PATH IS PARALLEL TO EACH OTHER AND IN TURN PARALLEL, along its entire length, TO THE LONGITUDINAL AXIS OF SYMMETRY OF SAID stamped sheet (1), and keeping EQUIDISTANCE RELATIVE TO THIS SAME AXIS WHICH TWO LONGITUDINAL fold lines (2, 2'') are respectively determinative of two side flaps (6), conveniently positioned, by folding, WITH RESPECT TO THE MAIN PLANE OF THE SHEET (1) CONSTITUTE THE SUPPORT MEANS FOR STABLY MAINTAIN THE VERTICAL POSITION OF USE OF THE **POSTER**, being arranged on Said stamped sheet (1) of cut lines (3), parallel to each other and equal in length, whose path IN EACH CASE IS ESSENTIALLY PERPENDICULAR TO THE LONGITUDINAL AXIS OF SYMMETRY OF THE PROPIALAMINA blank (1) and whose ends reach up to a certain relatively small magnitude BEYOND THE LONGITUDINAL fold lines (2, 2'') of the fins (6) SUPPORTING THE DELIMITATIVAS, which cutting lines (3) are joined at their ends WITH EACH OTHER OR WITH THE EDGES OF THE BLANK SHEET NORMAL TO THE LONGITUDINAL fold lines (2, 2'') by means of oblique fold lines (4, 4', 5' and 5''), symmetrical TO THE LONGITUDINAL AXIS OF SYMMETRY OF THE BLANK sheet (1), DETERMINING IN THIS WAY SEMIDESPRENDIDAS trapezoidal surfaces (7) Whose Number and position may be variable.

Classifications:

International (IPC 8-9): G09F15/02 (Advanced/Invention);

G09F15/00 (Core/Invention)

International (IPC 1-7): G09F15/02



Family:

Publication number	Publication date	Application number	Application date
ES1008617 UA	19890501	ES19880003797U	19881220
ES1008617 Y1	19891201	ES19880003797U	19881220
ES1008617 YA	19891201	ES19880003797U	19881220

Priority:

ES19880003797U 19881220

Probable Assignee:

MIRALLES CARTONAJES S A

Assignee(s): (std):

MIRALLES CARTONAJES S A

Assignee(s):

MIRALLES CARTONAJES SA

Inventor(s): (std):

ROMERO ENRIQUE

Legal status (INPADOC)

Patent	Date recorded	Event group	Code	Event	Details
ES1008617 UA	19890501	LSPB	+	published / reissued	
ES1008617 Y1	19891201	LSGT	+	granted / extensions (spc, cpc, pte)	
ES1008617 Y1	20000401	LSLE	-FD1K	UTILITY MODEL LAPSED	EFFECTIVE DATE : 20000201
ES1008617 Y1	19981220	PEXP		Calculated Patent Term Expiry	
ES1008617 YA	19891201	LSGT	+	granted / extensions (spc, cpc, pte)	
ES1008617 YA	19981220	PEXP		Calculated Patent Term Expiry	

Title: SYSTEM FOR REMOTE OR TELEMETRIC CONTROL OF **POSTER** DISPLAY UNITS

Abstract: The system comprises an electronic processing device (2) included in the displayunit (1), wherein a series of electronic sensors (31, 32, 33) providing informationon the operation of the various elements to be controlled in the display unit (1)is connected to said processing device, in addition to a transmitter and remotedata receiver device (4) enabling information exchange between said electronicprocessing device (2) and an external or remote management device (5). The systemmakes it possible to manage remotely and from the external management device(5) several fixed display units and multi-**poster** display units. I

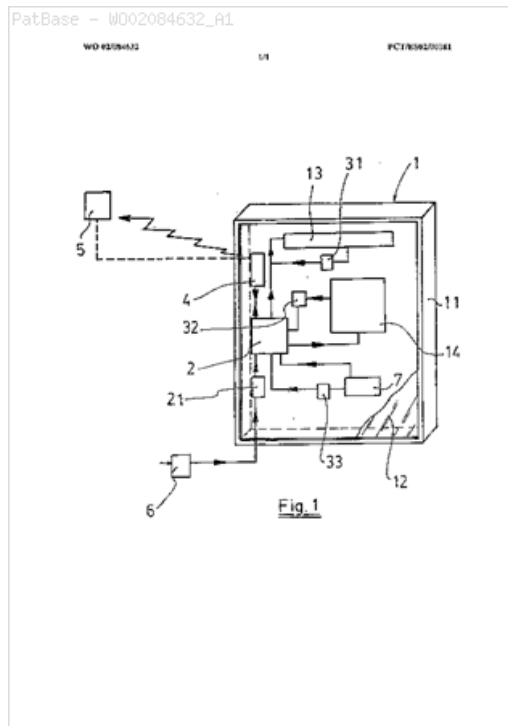
Classifications:

International (IPC 8-9): G09F13/04 (Advanced/Invention);
G09F13/04 (Core/Invention)

International (IPC 1-7): G09F13/00

CPC: G09F13/04

European: G09F13/04



Family:

Publication number	Publication date	Application number	Application date
ES2180427 AA	20030201	ES20010000906	20010412
ES2180427 BA	20040416	ES20010000906	20010412
WO02084632 A1	20021024	WO2002ES00181	20020412

Priority:

ES20010000906 20010412

Probable Assignee: IND IMACOM DE EXPOSITORES S A

Assignee(s): (std): BACKER CARLOS ; IND IMACOM DE EXPOSITORES S A ; INDUSTRIAS IMACOM DE EXPOSITORES S A ; INDUSTRIAS IMACOM DE EXPOSITORES SA

Assignee(s): IND IMACOM DE EXPOSITORES S A BACKER CARLOS

Inventor(s): (std): BACKER CARLOS ; BACKER DIRKS CHARLES

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

Legal status (INPADOC)

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Patent	Date recorded	Event group	Code	Event	Details
ES2180427 AA	20030201	LSPB	+	published / reissued	
ES2180427 AA	20030201	LSES	+EC2A	SEARCH REPORT PUBLISHED	DATE OF REF DOCUMENT : 20030201 KIND CODE OF REF DOCUMENT : A1 DESIGNATED STATE(S) :
ES2180427 BA	20040416	LSGT	+	granted / extensions (spc, cpc, pte)	
ES2180427 BA	20040416	LSGT	+FG2A	DEFINITIVE PROTECTION	REF DOCUMENT NUMBER : 2180427B1

ES2180427 BA	20210412	PEXP		Calculated Patent Term Expiry	
WO02084632 A1	20021024	LSPB	+	published / reissued	
WO02084632 A1	20040226	LSWD	REG	REFERENCE TO NATIONAL CODE	REF COUNTRY CODE : DE REF LEGAL EVENT CODE : 8642
WO02084632 A1	20041201	LSNE	-122	EP: PCT APPLICATION NON-ENTRY IN EUROPEAN PHASE	REF COUNTRY CODE : WO
WO02084632 A1	20060412	LSNE	NENP	NON-ENTRY INTO THE NATIONAL PHASE IN:	REF COUNTRY CODE : JP
WO02084632 A1	20060412	LSWD	-WWW	WIPO INFORMATION: WITHDRAWN IN NATIONAL OFFICE	TEXT : JP

Title: APPARATUS AND METHOD FOR EXPORTING DATA FROM A DATABASE TO A DATA PROCESSING TERMINAL

Abstract: Abstract of Disclosure A data management device is provided which comprises a loading module (7) for accessing data from a reference database and a selection module (8) for allowing a user to make a selection from among this data as a function of the categories of reference data to which the data belong. These categories correspond to the categories of data of an information management module (9) of a main data processing terminal (1). The main data processing terminal also comprises a screen (12) and an exporting module (10) for exporting the selected data to the information management module (9). As a result, the selected data are stored with the data of the corresponding categories of the information management module.

Classifications:

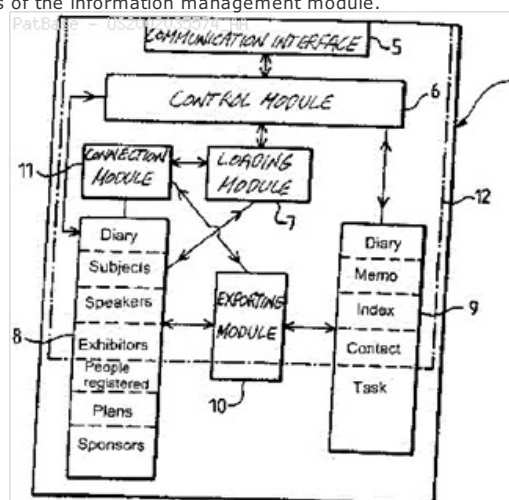
International (IPC 8-9): G06F17/30 (Advanced/Invention);
G06F17/30 (Core/Invention)

International (IPC 1-7): G06F17/30 G06F19/00

CPC: G06F16/254 G06F16/904 G06F16/27

European: G06F17/30H4 G06F17/30S G06F17/30Z5

US: 1/1 1/1P 707/1 707/104.1 707/200 707/4 707/999.004 707/999.004S
707/999.01 707/999.010S 707/999.2 707/999.200S 707/E17.005
707/E17.005S 707/E17.142 707/E17.142S



Family:

Publication number	Publication date	Application number	Application date
AU2001293837 AA	20020322	AU20010293837	20010904
AU200193837 A1	20020322	AU20010093837	20010904
AU200193837 A5	20020322	AU20010093837	20010904
FR2813684 A1	20020308	FR20000011243	20000904
FR2813684 B1	20030110	FR20000011243	20000904
US2002035574 AA	20020321	US20010817550	20010326
WO0221328 A1	20020314	WO2001EP10985	20010904

Priority:

FR20000011243 20000904 US20010817550 20010326 WO2001EP10985 20010904

Probable Assignee: DUMAS JEAN BAPTISTE

Assignee(s): (std): DUMAS JEAN BAPTISTE

Assignee(s): JEAN BAPTISTE DUMAS

Inventor(s): (std): DUMAS JEAN BAPTISTE

Inventor(s): JEAN BAPTISTE DUMAS

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

Legal status (INPADOC)

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Patent	Date recorded	Event group	Code	Event	Details
AU2001293837 AA	20020322	LSPB	+	published / reissued	
AU200193837 A1	20020322	LSPB	+	published / reissued	
FR2813684 A1	20020308	LSPB	+	published / reissued	
FR2813684 B1	20030110	LSGT	+	granted / extensions (spc, cpc, pte)	
FR2813684 B1	20060714	LSLE	-ST	NOTIFICATION OF LAPSE	EFFECTIVE DATE : 20060531
FR2813684 B1	20200904	PEXP		Calculated Patent Term Expiry	
US2002035574 AA	20020321	LSPB	+	published / reissued	
US2002035574 AA	20040112	LSWD	-ABD3	Abandoned -- Failure to Respond to an Office Action	
WO0221328 A1	20020314	LSPB	+	published / reissued	

WO0221328 A1	20030717	LSWD	REG	REFERENCE TO NATIONAL CODE	REF COUNTRY CODE : DE REF LEGAL EVENT CODE : 8642
WO0221328 A1	20040102	LSNE	-122	EP: PCT APPLICATION NON-ENTRY IN EUROPEAN PHASE	REF COUNTRY CODE : WO
WO0221328 A1	20050913	LSNE	NENP	NON-ENTRY INTO THE NATIONAL PHASE IN:	REF COUNTRY CODE : JP

Title: IMPROVEMENTS IN DISPLAY OF PRINTED MOBILE IMAGES FOR ADVERTISEMENTS.

Abstract: THE PRESENT INVENTION REFERS TO IMPROVEMENTS IN A DISPLAY OF PRINTED MOBILE IMAGES FOR ADVERTISEMENTS OF THE TYPE HAVING A PLANETARY GEAR SYSTEM AND A GUIDE SYSTEM, THE PLANETARY GEAR SYSTEM HAVING A GEAR ARRANGEMENT ECCENTRIC TO THE SPIN AXIS THEREOF, AND CONCENTRIC TO A MOTIVE GEAR WHICH SPIN AXIS COUPLED TO AN ENGINE TO BE DRIVEN, THE MOTIVE GEAR BEING ROTATED AND PRODUCING A THRUST OVER THE BEARING WHICH IS COUPLED TO THE ECCENTRIC GEAR AXIS, THE ROTATION OF SAID MOTIVE GEAR ELEMENT BEING USEFUL FOR DISPLACING THE BAND TO WHICH THE SAME IS CONNECTED, THUS TRANSFORMING THE CIRCULAR MOVEMENT INTO LINEAR MOVEMENT. THE BAND IS LED AND ALIGNED TO OTHER BANDS BY MEANS OF FIXED AXIS, THE BANDS MAY BE DISPLACED UPWARDLY AND DOWNWARDLY OR FROM LEFT TO RIGHT AND VICE VERSA, AND RETURNING TO THEIR ORIGINAL POSITION BY MEANS OF A FORCE EXERTED IN A DIRECTION OPPOSITE THE ECCENTRIC GEAR SPIN. THE IMPROVEMENTS ARE CHARACTERISED IN THAT THE INVENTION INCLUDES THE INCORPORATION OF ANNULAR GUIDES IN THE ALIGNING AXIS THROUGH WHICH THE VERTICAL BANDS ARE PASSED, AND THE INCORPORATION OF ELEMENTS FOR ADJUSTING THE DISPLACEMENT LENGTH OF THE BANDS, WHICH PROVIDES A HIGHER SPIN LENGTH IN THE AXIS RESULTING IN A LARGER DISPLACEMENT OF THE HORIZONTAL GUIDES AND A REDUCED AMOUNT THEREOF.

Classifications:

International (IPC 8-9): G09F19/00 (Core/Invention)

PatBase - MX2010001437_A1

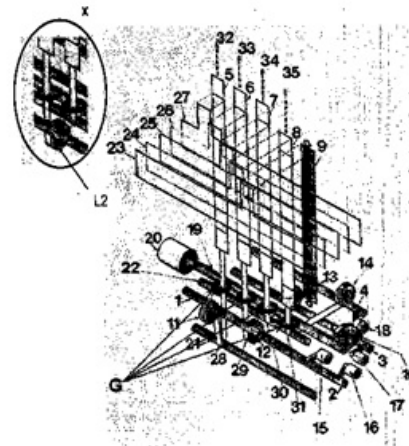


FIG. 1

Family:

Publication number	Publication date	Application number	Application date
 MX2010001437 A1	20110831	MX20100001437	20100205

Priority:

MX20100001437 20100205

Probable Assignee:

HERNANDEZ IGNACIO NUNEZ

Assignee(s): (std):

HERNANDEZ IGNACIO NUNEZ

Assignee(s):

IGNACIO NUNEZ HERNANDEZ

Inventor(s): (std):

HERNANDEZ IGNACIO NUNEZ

Inventor(s):

IGNACIO NUNEZ HERNANDEZ

Legal status (INPADOC)

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Patent	Date recorded	Event group	Code	Event	Details
MX2010001437 A1	20110831	LSPB	+	published / reissued	
MX2010001437 A1	20181031	LSWD	-FA	ABANDONMENT OR WITHDRAWAL	

Title: CORRELATED VIRTUAL ARTS AND CRAFTS VENUE

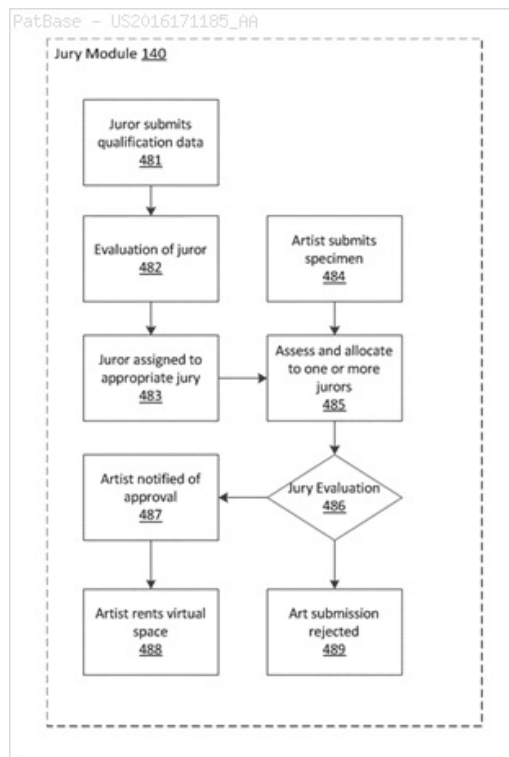
Abstract: The present invention provides a system to create, promote, optimize, and manage virtual art fairs. The system comprises software modules used to manage implementation of the system in a manner that can rapidly scale to accommodate increasing numbers of users and data. An orchestrator module manages the overall operation of the modules. An administrative module manages registration, billing, and other administrative elements of the system. A jury module evaluates submissions. A cycling module ensures artistic content is fresh, limited, and non-repetitive. A correlation module extends connectivity from a brick and mortar art fair to the virtual art fair. A virtual exhibit module provides templates and tools to support the setup of a virtual tent that includes digital representations of the works of artists. A notification module notifies users of artists' rights and entitlements. An intellectual property protection module searches and identifies potentially infringing use of content submissions on the Internet.

Classifications:

International (IPC 8-9): G06F17/30 G06F21/10 G06Q10/06 G06Q30/06 G06Q50/18 (Advanced/Invention)

CPC: G06F21/10 G06Q30/0643 G06Q10/06 G06Q50/184

US: 705/27.2



Family:

Publication number	Publication date	Application number	Application date
US2016171185 AA	20160616	US20150967194	20151211

Priority:

US20140090795P 20141211 US20150967194 20151211

Probable Assignee:

DANIEL STACI

Assignee(s): (std):

DANIEL STACI

Inventor(s): (std):

DANIEL STACI

Legal status (INPADOC)

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Patent	Date recorded	Event group	Code	Event	Details
US2016171185 AA	20160616	LSPB	+	published / reissued	
US2016171185 AA	20180725	LSES	NFA1	Non Final Action Mailed	
US2016171185 AA	20190304	LSWD	-ABD3	Abandoned -- Failure to Respond to an Office Action	

Title: EVENT INFORMATION TRACKING AND COMMUNICATION TOOL

Abstract: A central server system is provided which communicates with a plurality of communication devices known as RTLS tags which are usually worn by participants of an event, the event being normally contained to a facility. The RTLS tags communicate with a network located in the vicinity of the facility to determine the position of the RTLS tags in real time. The network communicates with and transfers information to and from a RTIMS server. Information about identities of the participants, the location of the participants and geographical maps of display booths and exhibitor signage at the event are stored on the RTIMS server in a datastore connected thereto. The datastore may be queried to provide participants information relevant for navigation, lead capture, participant surveys and participant traffic flow. Participant locations may be correlated to entity locations or other participants by the RTIMS system to provide location oriented services.

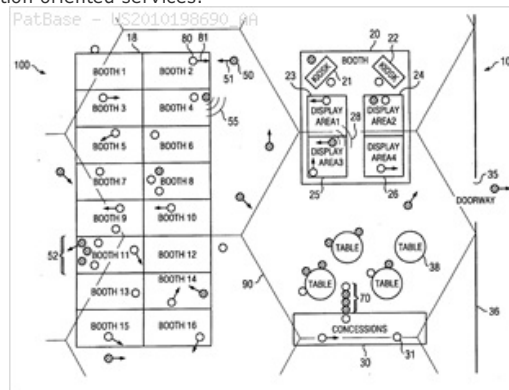
Classifications:

International (IPC 8-9): G01C21/00 G06F17/24 G06Q10/00 G06Q30/00 G06Q50/00 H04Q5/22 (Advanced/Invention); G01C21/00 G06F17/24 G06Q10/00 G06Q30/00 G06Q50/00 H04Q5/00 (Core/Invention)

CPC: G01S5/12 G01S5/0221 G06Q30/02 G06Q30/0261 G07C9/00111 G01S13/74 G06Q30/0252 G07C1/10

European: G01S5/02A3 G01S5/12 G06Q30/02 G06Q30/0252 G06Q30/0261 G07C1/10 G07C9/00B10 S01S13/74

US: 340/10.1 340/10.100S 700/300 700/300S 705/10 705/14.5 705/14.500P 705/14.58 705/14.580P 715/256 715/256S

**Family:**

Publication number	Publication date	Application number	Application date
US2010198690 AA	20100805	US20090384940	20090409
US2010228602 AA	20100909	US20100660507	20100225

Priority:

US20090206582P 20090202 US20090208627P 20090225 US20090384940 20090409
US20100660507 20100225

Probable Assignee: FISH TECHNOLOGIES INC

Assignee(s): (std): GILVAR MICHAEL ; HESS DAVID ; WELDON RICHARD

Assignee(s): FISH TECHNOLOGIES INC

Inventor(s): (std): GILVAR MICHAEL ; HESS DAVID ; WELDON RICHARD

Agent(s): SCHULTZ AND ASSOCIATES PC ONE LINCOLN CENTRE; GEORGE R SCHULTZ SCHULTZ AND ASSOCIATES PC

Legal status (INPADOC)

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Patent	Date recorded	Event group	Code	Event	Details
US2010198690 AA	20100805	LSPB	+	published / reissued	
US2010198690 AA	20100101	LSAS	AS	ASSIGNMENT	PARTYTYPE : OWNER OWNER : FISH TECHNOLOGIES, INC., TEXAS OLDPARTY : ASSIGNMENT OF ASSIGNORS INTEREST; ASSIGNORS: GILVAR, MICHAEL; HESS, DAVID; WELDON, RICHARD; REEL/FRA: 023725/0440 EFFECTIVE DATE : 20090701
US2010198690 AA	20120730	LSWD	-ABD3	Abandoned -- Failure to Respond to an Office Action	
US2010228602 AA	20100909	LSPB	+	published / reissued	
US2010228602 AA	20130920	LSWD	-ABD3	Abandoned -- Failure to Respond to an Office Action	

Title: CARTEL PUBLICITARIO.

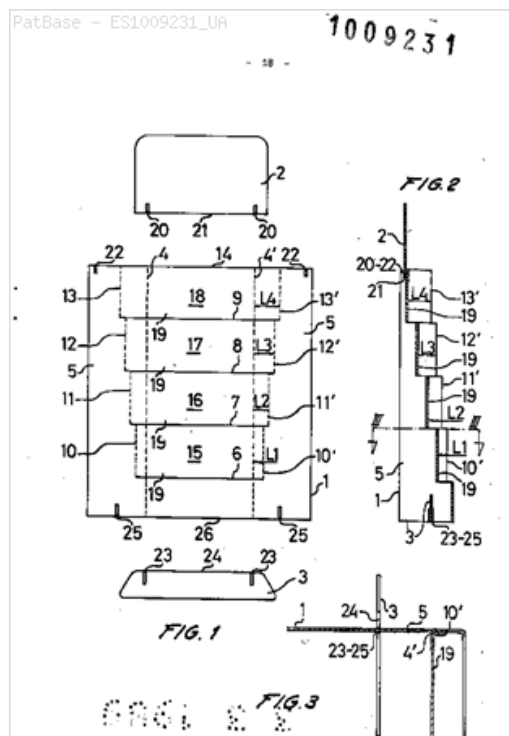
Abstract: Source: ES1009231U [ES] CARTEL PUBLICITARIO SEGUN LA INVENCION QUE SE CARACTERIZA POR ESTAR CONSTITUIDO POR UNA LAMINA (1) FLEXIBLE Y DELGADA, POR UNA CARTELA (2), Y POR UNA TIRANTE (3) DE REFUERZO ESTRUCTURAL, TROQUELADAS Y OBTENIDAS A PARTIR DE MATERIAL SEMIRRIGIDO ADECUADO AL USO Y FINALIDAD PREVISTO Y PERFERIBLEMENTE DE CARTON, DONDE DICHA LAMINA (1) TIENE CONTORNO ESENCIALMENTE RECTANGULAR Y DISPONE DE: DOS LINEAS DE DOBLADO LONGITUDINAL (4-4'') PARALELAS ENTRE SI Y CON EL EJE LONGITUDINAL DE SIMETRIA DE LA LAMINA (1) Y MANTENIENDO EQUIDISTANCIA CON ESTE EJE, CUALES DOS LINEAS DE DOBLADO LONGITUDINAL (4-4'') SON RESPECTIVAMENTE DETERMINATIVAS DE DOS ALETAS LATERALES (5) QUE CONVENIENTEMENTE POSICIONADAS POR DOBLADO CONSTITUYEN MEDIOS DE SUSTENTACION PARA MANTENER DE FORMA ESTABLE LA POSICION DE USO DEL CARTEL; UNA PLURALIDAD DE LINEAS DE CORTE (6, 7, 8, 9) CUYO TRAZADO ES ESENCIALMENTE PERPENDICULAR EL EJE LONGITUDINAL DELA LAMINA (1) Y CUYOS EXTREMOS SE EXTIENDEN POR IGUAL MAS ALLA DE AMBAS LINEAS DE DOBLADO LONGITUDINAL (4-4'') Y DE FORMA CRECIENTE Y ESCALONADA UNAS RESPECTO DE OTRAS; Y POR PARES DE LINEAS DE DOBLADO (10-10'', 11-11'', 12-12'', 13-13'') PARALELAS AL EJE LONGITUDINAL DE LA LAMINA (1) QUE CON ORIGEN EN LOS EXTREMOS CORRESPONDIENTES DE LAS CITADAS LINEAS DE CORTE (6, 7, 8, 9) ENLAZAN ENTRE SI TALES LINEAS DE CORTE Y EL LADO (14) CORRESPONDIENTE DE LA LAMINA (1) DE FORMA QUE DEFINEN SUSTANCIALMENTE SUPERFICIES RECTANGULARES (15, 16, 17, 18) SEMIDESPENDIDAS DE MAGNITUD CRECIENTE Y ESCALONADA, CUALES SUPERFICIES RECTANGULARES SE ENCUENTRAN UNIDAS POR SUS BASES Y CUYO NUMERO Y POSICION PUEDE SER VARIABLE. **Machine translation:** Advertising **poster** ACCORDING TO THE INVENTION IS CHARACTERIZED BY BEING CONSTITUTED BY A sheet (1) flexible and thin, by a gusset (2), AND BY A tie rod (3) of structural reinforcement, punched and obtained from RIGID MATERIAL SUITABLE FOR THE INTENDED USE AND PURPOSE AND PERFERIBLEMENTE of cardboard, where said sheet (1) has a substantially RECTANGULAR CONTOUR AND HAS: two longitudinal folding lines (4-4'') PARALLEL TO EACH OTHER AND WITH THE LONGITUDINAL AXIS OF SYMMETRY OF THE SHEET (1) AND KEEPING EQUIDISTANCE WITH THIS AXIS, WHICH TWO LONGITUDINAL folding lines (4-4'') are respectively determinative of two side flaps (5) that conveniently positioned BY BENDING CONSTITUTE SUPPORT MEANS FOR STABLY MAINTAIN THE POSITION OF USE OF THE **POSTER**; A plurality of cut lines (6, 7, 8, 9) whose path is essentially PERPENDICULAR TO THE LONGITUDINAL AXIS OF THE SHEET (1) and whose ends extend well beyond both LONGITUDINAL folding lines (4-4'') AND INCREASINGLY AND STAGGERED WITH RESPECT TO EACH OTHER; and by pairs of fold lines (10-10'', 11-11'', 12-12'', 13-13'') PARALLEL TO THE LONGITUDINAL AXIS OF THE SHEET (1) WITH THE CORRESPONDING ENDS OF SAID cutting lines (6, 7, 8, 9) LINKED TOGETHER SUCH CUTTING LINES AND THE SIDE (14) of the sheet (1) so as to define a substantially rectangular surfaces (15, 16, 17, 18) of SEMIDESPENDIDAS increasing magnitude and staggered, which is rectangular surfaces Are JOINED BY THEIR BASES AND WHOSE NUMBER AND POSITION may be variable.

Classifications:

International (IPC 8-9): G09F15/02 (Advanced/Invention);

G09F15/00 (Core/Invention)

International (IPC 1-7): G09F15/02



Family:

Publication number	Publication date	Application number	Application date
ES1009231 UA	19890716	ES19890000682U	19890303
ES1009231 Y1	19900101	ES19890000682U	19890303
ES1009231 YA	19900101	ES19890000682U	19890303

Priority:

ES19890000682U 19890303

Probable Assignee:

TOT DISPLAY S A

Assignee(s): (std):

TOT DISPLAY S A

Assignee(s):

TOT DISPLAY SA

Inventor(s): (std):

NAVARRO MIRALLES JOSE

Legal status (INPADOC)

Patent	Date recorded	Event group	Code	Event	Details
ES1009231 UA	19890716	LSPB	+	published / reissued	
ES1009231 Y1	19900101	LSGT	+	granted / extensions (spc, cpc, pte)	
ES1009231 Y1	20011216	LSLE	-FD1K	UTILITY MODEL LAPSED	EFFECTIVE DATE : 20011110
ES1009231 Y1	19990303	PEXP		Calculated Patent Term Expiry	
ES1009231 YA	19900101	LSGT	+	granted / extensions (spc, cpc, pte)	
ES1009231 YA	19990303	PEXP		Calculated Patent Term Expiry	

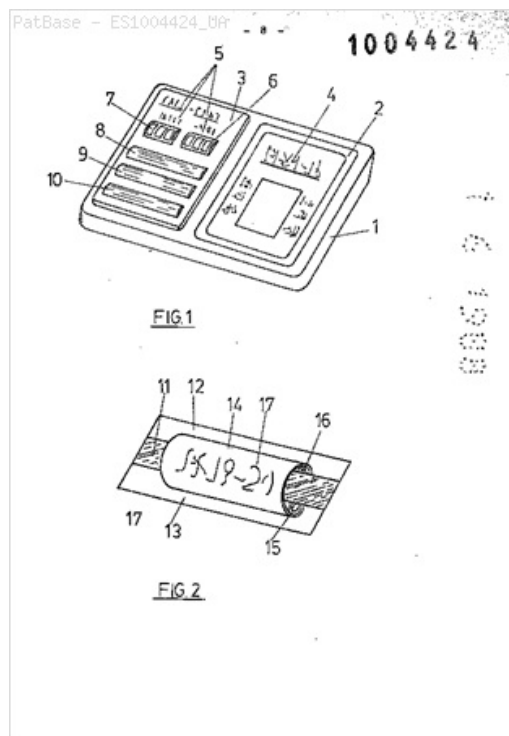
Title: EXPOSITOR INFORMATIVO POR DESPLAZAMIENTO DE TEXTOS IMPRESOS

Abstract: Source: ES1004424U [ES] EXPOSITOR INFORMATIVO POR DESPLAZAMIENTO DE TEXTOS IMPRESOS CARACTERIZADO EL MISMO POR CONSTITUIRSE A TRAVES DE UNA BASE HUECA EN SU INTERIOR Y DE FORMA PREFERENTEMENTE RECTANGULAR QUE EN SU ZONA SUPERIOR SE ENCUENTRAN REALIZADAS PREFERENTEMENTE DOS PORCIONES EMERGENTES SITUANDOSE EN LA PRIMERA DE ELLAS EN SU INTERIOR UN CARTEL PUBLICITARIO O INFORMATIVO, MIENTRAS QUE EN LA SEGUNDA DE LAS MISMAS SE DISPONE DE INFORMACION DESPLAZABLE MANUALMENTE. **Machine translation:** Information display BY DISPLACEMENT OF printed texts, characterized IN THAT THE SAME CONSTITUTED THROUGH A BASE HOLLOW INSIDE AND PREFERABLY RECTANGULAR SHAPE WHICH IN ITS UPPER REGION ARE PREFERABLY MADE OF TWO PORTIONS EMERGING REACHING THE FIRST OF THEM INSIDE A **poster** advertising or informative, WHILE IN THE SECOND OF THE SAME INFORMATION IS AVAILABLE MANUALLY DISPLACEABLE.

Classifications:

International (IPC 8-9): G09F7/02 (Advanced/Invention);
G09F7/02 (Core/Invention)

International (IPC 1-7): G09F7/02



Family:

Publication number	Publication date	Application number	Application date
ES1004424 UA	19881001	ES19870000803U	19870310
ES1004424 Y1	19890401	ES19870000803U	19870310
ES1004424 YA	19890401	ES19870000803U	19870310

Priority:

ES19870000803U 19870310

Probable Assignee:

PRIMER CANAL S A

Assignee(s): (std):

PRIMER CANAL S A

Assignee(s):

PRIMER CANAL SA

Inventor(s): (std):

LLADO FARRENY RICARDO

Legal status (INPADOC)

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Patent	Date recorded	Event group	Code	Event	Details
ES1004424 UA	19881001	LSPB	+	published / reissued	
ES1004424 Y1	19890401	LSGT	+	granted / extensions (spc, cpc, pte)	
ES1004424 Y1	20030501	LSLE	-FD1K	UTILITY MODEL LAPSED	EFFECTIVE DATE : 20030401
ES1004424 Y1	19970310	PEXP		Calculated Patent Term Expiry	
ES1004424 YA	19890401	LSGT	+	granted / extensions (spc, cpc, pte)	
ES1004424 YA	19970310	PEXP		Calculated Patent Term Expiry	

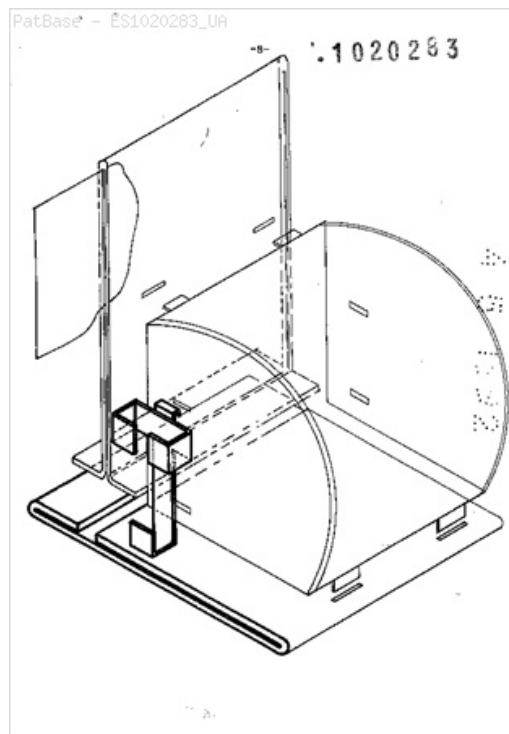
Title: BODEGON EXPOSITOR PARA PUBLICIDAD, PERFECCIONADO.

Abstract: Source: ES1020283U [ES] BODEGON EXPOSITOR PARA PUBLICIDAD, PERFECCIONADO, CARACTERIZADO POR DISPONER DE UNA PIEZA VERTICAL REALIZADA EN UN MATERIAL MALEABLE POR CALENTAMIENTO QUE DISPONE DE UNA CANAL DONDE BIENE ALOJADO EL CARTEL PUBLICITARIO QUE SE DESEA EXPONER. CARACTERIZADO IGUALMENTE PORQUE LA FIJACION DE ESTE ELEMENTO ES POR DESLIZAMIENTO. **Machine translation:** Bodegón **EXHIBITOR** FOR ADVERTISING, perfected, CHARACTERIZED BY HAVING A VERTICAL piece made of a malleable material BY HEATING HAS A channel where the BIENE HOUSED THE **POSTER** THAT YOU WANT TO EXPOSE. Also characterized IN THAT THE FIXING OF THIS ELEMENT IS BY SLIDING.

Classifications:

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

International (IPC 1-7): A47F3/00



Family:

Publication number	Publication date	Application number	Application date
ES1020283 UA	19920616	ES19910003773U	19911213
ES1020283 Y1	19930316	ES19910003773U	19911213
ES1020283 YA	19930316	ES19910003773U	19911213

Priority:

ES19910003773U 19911213

Probable Assignee: HERRERO LAZARO CELSA MARIA

Assignee(s): (std): HERRERO LAZARO CELSA MARIA

Legal status (INPADOC)

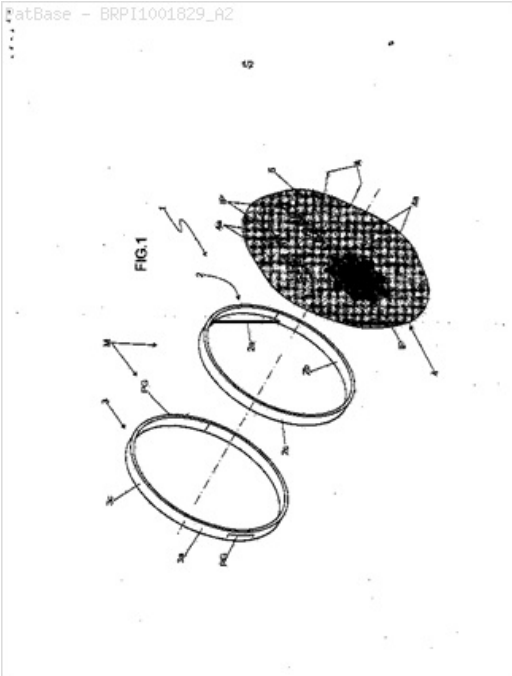
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Patent	Date recorded	Event group	Code	Event	Details
ES1020283 UA	19920616	LSPB	+	published / reissued	
ES1020283 Y1	19930316	LSGT	+	granted / extensions (spc, cpc, pte)	
ES1020283 Y1	20040501	LSLE	-FD1K	UTILITY MODEL LAPSED	EFFECTIVE DATE : 20040401
ES1020283 Y1	20011213	PEXP		Calculated Patent Term Expiry	
ES1020283 YA	19930316	LSGT	+	granted / extensions (spc, cpc, pte)	
ES1020283 YA	20011213	PEXP		Calculated Patent Term Expiry	

Title: aperfeiCoamentos introduzidos em madulo expositor reutilizAvel Improvements introduced in madulo **exhibitor** reusable (Machine translation)

Abstract: Source: BRPI1001829A [PT] 1 RESUMO "APERFEICOAMENTOS INTRODUZIDOS EM MODULO EXPOSITOR REUTILIZAVEL", mais precisamente trata-se de um modulo expositor (1) desenvolvido para comunicacao visual e publicidade estruturada de 5 informacoes graficas, tais como, propagandas, precos, divulgacao de produtos, eventos, campanhas, etc.; dito modulo expositor (1) e configurado por um conjunto de molduras (M) acoplaveis entre si conformadas por uma moldura interna (2) e moldura externa (3) cujas dimensoes sao complementares entre si; dita manta flexivel (5) 10 contempla meio de montagem (4) em cujas superficies sao previstas imagem(s) publicitaria(s) (IP), sendo que a moldura interna (2) apresenta abas estruturais (2a) desenvolvidas a partir de uma das bordas perifericas (2b), as quais apresentam meio de fixacao (MF) configurado por adesivo dupla face (6) para a montagem numa superficie plana (SP); 15 dita moldura externa (3) e configurada em peca unica de formato identico a moldura interna (2) configurando um espacamento reduzido (x) para o pressionamento da borda (5a) da referida manta flexivel (5) e, conseqüentemente, esticamento e fixacao da mesma; na face externa (3a) da moldura externa (3) e previsto pelo menos um par de rebaiços 20 (3b) configurando uma pega (PG). **Machine translation:** 1 SUMMARY "improvements made IN MODULE **EXHIBITOR** reusable", more precisely it is a display module (1) designed for visual communication and structured advertising 5 graphical information such as advertisements, prices, disclosure of **products**, events, campaigns, etc.; said display module (1) and configured for a set of frames (F) connectable with each other by a shaped inner frame (2) and outer frame (3) whose dimensions are complementary to each other; said flexible web (5) 10 comprises mounting means (4) on whose surfaces are provided image (s) Publicitaria (s) (PI), wherein the inner frame (2) has structural wings (2a) developed from a the peripheral (2b) edges, which have means of fixation (MF) configured for double-sided adhesive (6) for mounting on a flat surface (SP); 15 said outer frame (3) and configured in single piece of identical format to inner frame (2) by setting a reduced spacing (x) for the edge of the press (5a) of said flexible web (5) and conseqüentemente, stretching and fixation of the same; the external face (3a) of the outer frame (3) and that at least one pair of recesses 20 (3b) constituting a handle (PG).

Classifications:
International (IPC 8-9): G09F15/00 (Advanced/Invention)



Family:

Publication number	Publication date	Application number	Application date
BRPI1001829 A2	20120306	BR2010PI01829	20100611

Priority:

BR2010PI01829 20100611

Probable Assignee:	MASSUDA CATSUNORI
Assignee(s): (std):	MASSUDA CATSUNORI
Assignee(s):	CATSUNORI MASSUDA
Inventor(s): (std):	MASSUDA CATSUNORI
Inventor(s):	CATSUNORI MASSUDA

Legal status (INPADOC)

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Patent	Date recorded	Event group	Code	Event	Details
BRPI1001829 A2	20120306	LSPB	B03A	PUBLICATION OF AN APPLICATION: PUBLICATION OF A PATENT APPLICATION	

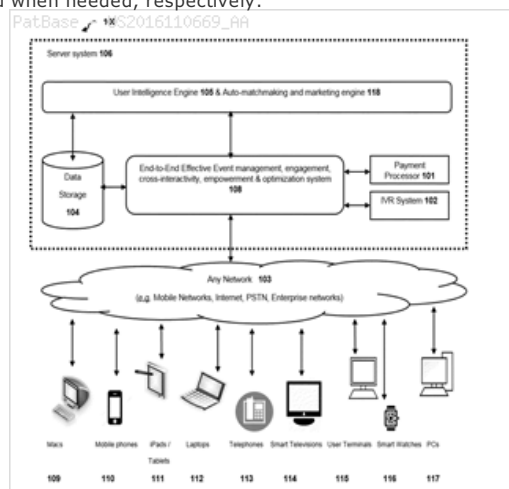
				OR OF A CERTIFICATE OF ADDITION OF INVENTION	
BRPI1001829 A2	20150414	LSFE	-B08F	APPLICATION FEES: DISMISSAL - ARTICLE 86 OF INDUSTRIAL PROPERTY LAW	TEXT : REFERENTE A 5A ANUIDADE.
BRPI1001829 A2	20151124	LSLE	-B08K	LAPSE AS NO EVIDENCE OF PAYMENT OF THE ANNUAL FEE HAS BEEN FURNISHED TO INPI (ACC. ART. 87)	TEXT : EM VIRTUDE DO ARQUIVAMENTO PUBLICADO NA RPI 2310 DE 14-04-2015 E CONSIDERANDO AUSENCIA DE MANIFESTACAO DENTRO DOS PRAZOS LEGAIS, INFORMO QUE CABE SER MANTIDO O ARQUIVAMENTO DO PEDIDO DE PATENTE, CONFORME O DISPOSTO NO ARTIGO 12, DA RESOLUCAO 113/2013.

Title: OPTIMIZING EVENTS

Abstract: Systems, methods and non-transitory computer-readable media for providing easy-to-use, intuitive, effective and end-to-end event management, engagement, cross-interactivity, empowerment and optimization, in association with a network-based platform that includes a user intelligence engine and an auto-matchmaking and marketing engine, to optimize aspects of providing advice, suggestions etc. to event entities, e.g. to users organizing a new event or suppliers looking to advertise, and to optimize aspects of requirements based information exchange among users as and when needed, respectively.

Classifications:**International (IPC 8-9):** G06Q10/00 G06Q10/06

G06Q30/00 (Advanced/Invention)

CPC: G06Q10/06315**US:** 705/7.25**Family:**

Publication number	Publication date	Application number	Application date
US2016110669 AA	20160421	US20150883463	20151014
WO16061352 A1	20160421	WO2015US55735	20151015

Priority:

US20140122293P 20141015 US20150883463 20151014

Probable Assignee: AJOOBA INC**Assignee(s):** (std): AJOOBA INC**Inventor(s):** (std): IYER MANGALA**Agent(s):** WEATHERBEE JOSEPH R

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

Legal status (INPADOC)[View legal status timeline](#)

Patent	Date recorded	Event group	Code	Event	Details
US2016110669 AA	20160421	LSPB	+	published / reissued	
US2016110669 AA	20151014	LSAS	AS	ASSIGNMENT	PARTYTYPE : OWNER OWNER : AJOOBA, INC., CALIFORNIA OLDPARTY : ASSIGNMENT OF ASSIGNORS INTEREST; ASSIGNOR:IYER, MANGALA; REEL/FRAME:036795/0233 EFFECTIVE DATE : 20151014
US2016110669 AA	20190206	LSSES	NFA1	Non Final Action Mailed	
WO16061352 A1	20160421	LSPB	+	published / reissued	
WO16061352 A1	20170418	LSNE	NENP	NON-ENTRY INTO THE NATIONAL PHASE IN:	REF COUNTRY CODE : DE
WO16061352 A1	20180530	LSNE	-122	EP: PCT APPLICATION NON-ENTRY IN EUROPEAN PHASE	REF DOCUMENT NUMBER : 15850536 COUNTRY OF REF DOCUMENT : EP KIND CODE OF REF DOCUMENT : A1 DESIGNATED STATE(S) :

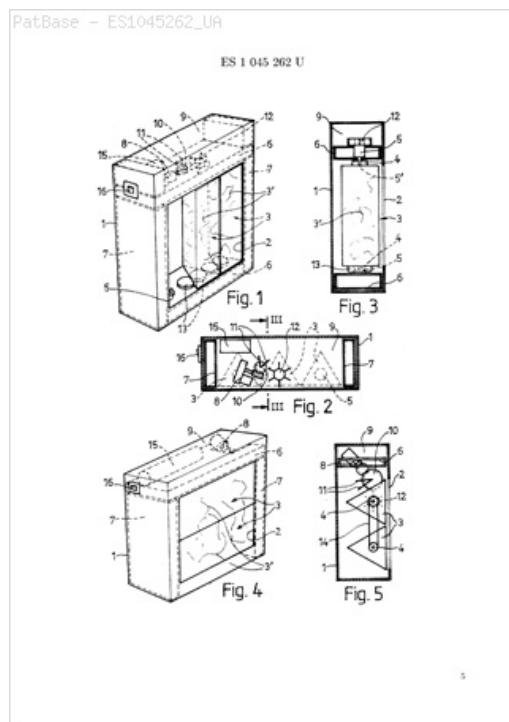
Title: EXPOSITOR MULTIPLE DE CARTELES PARA ESTABLECIMIENTOS COMERCIALES.

Abstract: Source: ES1045262U [ES] 1. Expositor de carteles para establecimientos comerciales, del tipo que comprende un soporte que sustenta verticalmente al cartel sobre un mostrador o similar del pertinente establecimiento, caracterizado porque dicho soporte esta constituido por una caja que presenta una gran abertura frontal y en cuyo interior van montados rotatoriamente, y dispuestos en fila de arriba a abajo o de izquierda a derecha, diversos cuerpos de configuracion prismatica triangular accionados por medios motrices previstos asimismo dentro de la caja y que, al yuxtaponerse coplanariamente sendas y convenientes caras laterales de dichos cuerpos frente a la abertura de la caja, componen y exponen sucesivamente los tres carteles que comprenden los indicados cuerpos entre todas sus caras laterales. **Machine translation:** 1. Display of **posters** for commercial establishments, of the type comprising a supporting vertically to the **poster** on a counter or the like of the relevant establishment, characterized in that said support is constituted by a box having a front opening and inside which are mounted rotatably, and arranged in a row from top to bottom or from left to right, various bodies of triangular prismatic configuration driven by drive means provided within the box and also that, when juxtaposed coplanar paths and convenient side faces of said bodies facing the opening of the box, compose and exposed on the three **signs** that comprise the indicated bodies between all sides.

Classifications:

International (IPC 8-9): G09F11/06 (Advanced/Invention);
G09F11/00 (Core/Invention)

International (IPC 1-7): G09F11/06



Family:

Publication number	Publication date	Application number	Application date
ES1045262 UA	20000816	ES19990003165U	19991215
ES1045262 Y1	20010216	ES19990003165U	19991215
ES1045262 YA	20010216	ES19990003165U	19991215

Priority:

ES19990003165U 19991215

Probable Assignee: CARDENA BORONAT MARIO

Assignee(s): (std): CARDENA BORONAT MARIO ; ECHEVARRIETA ALISAL M NIEVES

Inventor(s): (std): CARDENA BORONAT MARIO ; ECHEVARRIETA ALISAL M NIEVES

Legal status (INPADOC)

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Patent	Date recorded	Event group	Code	Event	Details
ES1045262 UA	20000816	LSPB	+	published / reissued	
ES1045262 Y1	20010216	LSGT	+	granted / extensions (spc, cpc, pte)	
ES1045262 Y1	20091215	PEXP		Calculated Patent Term Expiry	
ES1045262 YA	20010216	LSGT	+	granted / extensions (spc, cpc, pte)	
ES1045262 YA	20091215	PEXP		Calculated Patent Term Expiry	

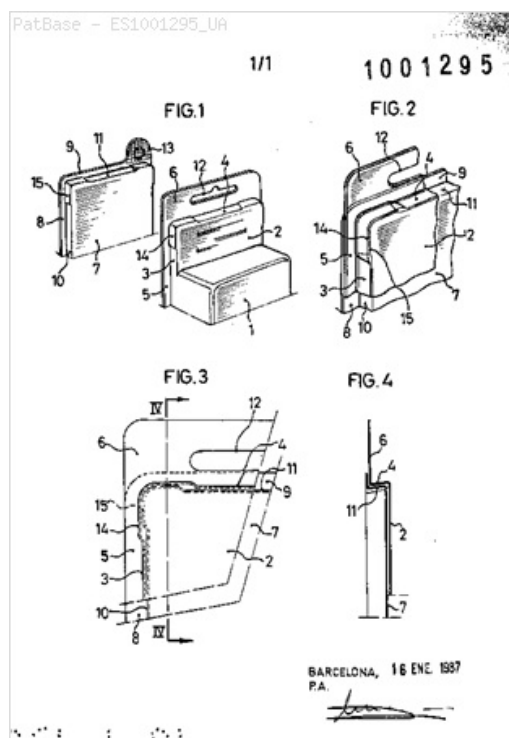
Title: COTENEDOR-EXPOSITOR DE ARTICULOS DIVERSOS, PERFECCIONADO

Abstract: Source: ES1001295U [ES] 1. CONTENEDOR-EXPOSITOR DE ARTICULOS DIVERSOS, PERFECCIONADO, DEL TIPO FORMADO POR UNA PARTE CONTENEDORA PROPIAMENTE DICHA Y UN COMPLEMENTO LAMINAR, CARACTERIZADA ESENCIALMENTE PORQUE LA PARTE CONSTITUTIVA DEL CONTENEDOR PROPIAMENTE DICHO SE PROLONGA POR UNO DE SUS EXTREMOS EN UNA ZONA APLANADA DE CONFIGURACION VENTAJOSAMENTE RECTANGULAR, DE LONGITUD EQUIVALENTE A LA ANCHURA DEL CUERPO CONTENEDOR Y FORMANTE EN SUS LADOS DE SENDAS PESTA AS, A LAS QUE CORRESPONDEN OTRAS PESTA AS FORMADAS POR UNA SEGUNDA PIEZA, DE FORMA CORRESPONDIENTE A LA DE LA PARTE CONTENEDORA Y SU EXPANSION EXTREMA, DESTINANDOSE LA SEGUNDA PIEZA A SU ACOPLAMIENTO CON LA PRIMERA POR INSERCIÓN DE LA MISMA Y YUXTAPOSICION DE LAS CARAS LATERALES ESTRECHAS, CON LA PARTICULARIDAD DE QUE LAS ZONAS DE ESTAS CORRESPONDIENTES A LOS VERTICES PRESENTAN SENDAS EXPANSIONES DIMENSIONALES DE FORMAS CONJUGADAS, QUE ASEGURAN EL ACOPLAMIENTO DE LAS DOS PIEZAS ASOCIADAS. **Machine translation:** 1. Container-**EXHIBITOR** OF VARIOUS ITEMS, perfected, OF THE TYPE FORMED BY A CONTAINER PART ITSELF AND A LAMINAR, essentially characterized in that the constituent PART OF THE CONTAINER ITSELF IS EXTENDED BY ONE OF ITS ENDS IN A FLATTENED AREA OF CONFIGURATION ADVANTAGEOUSLY RECTANGULAR, OF LENGTH EQUAL TO THE WIDTH OF THE CONTAINER BODY AND FORMANT ON ITS SIDES OF RESPECTIVE TO THE CORRESPONDING TAB, AS TAB FORMED BY A SECOND PIECE, OF OTHER SHAPE CORRESPONDING TO THAT OF THE CONTAINER AND ITS EXTREME EXPANSION, THE SECOND PART TO COUPLING WITH THE FIRST BY INSERTION THEREOF AND juxtaposition of the narrow side faces, WITH THE PARTICULARITY THAT THESE AREAS CORRESPONDING TO THE VERTICES respective expansions dimensional conjugated forms, which secure the coupling of the two associated parts.

Classifications:

International (IPC 8-9): B65D6/02 (Advanced/Invention)

International (IPC 1-7): B65D6/02



Family:

Publication number	Publication date	Application number	Application date
ES1001295 UA	19880416	ES19870000119U	19870116
ES1001295 Y1	19890201	ES19870000119U	19870116
ES1001295 YA	19881216	ES19870000119U	19870116

Priority:

ES19870000119U 19870116

Probable Assignee:

WANKEL ESPANOLA S A

Assignee(s): (std):

WANKEL ESPANOLA S A

Assignee(s):

WANKEL ESPANOLA SA

Inventor(s): (std):

DURAN I MULA JAUME

Legal status (INPADOC)

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Patent	Date recorded	Event group	Code	Event	Details
ES1001295 UA	19880416	LSPB	+	published / reissued	
ES1001295 Y1	19890201	LSGT	+	granted / extensions (spc, cpc, pte)	
ES1001295 Y1	20030616	LSLE	-FD1K	UTILITY MODEL LAPSED	EFFECTIVE DATE : 20030401

ES1001295 Y1	19970116	PEXP		Calculated Patent Term Expiry
ES1001295 YA	19881216	LSGT	+	granted / extensions (spc, cpc, pte)
ES1001295 YA	19970116	PEXP		Calculated Patent Term Expiry

Title: INTEREST COLLECTION AND TRACKING SYSTEM AND METHOD OF USE

Abstract: An interest collection system includes one or more wireless communication technologies such as Radio Frequency Identification (RFID) tags, Near Field Communication (NFC) tags, Bluetooth communication signals, and other one-way or two-way technologies. These technologies can be used to wirelessly interact with reader devices at event locations such that certain types of interactions are interpreted as one or more of participant interest, preference, and participation. Interactions may be recoded and information related thereto may be provided to event participants, organizers, service providers, and/or others for later retrieval and/or analysis. In some examples participant interest, preference, and participation across multiple events may be collected.

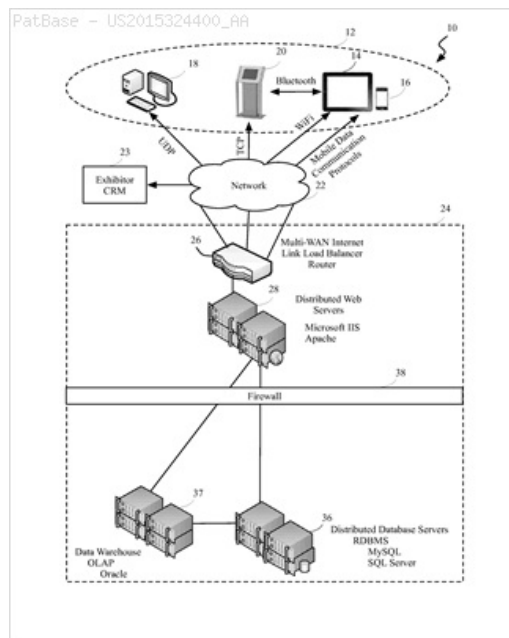
Classifications:

International (IPC 8-9): G06F17/30 H04B5/00

H04W4/00 (Advanced/Invention)

CPC: H04B5/0062 H04W4/80 H04L67/22 G06F16/22 G06F16/2228
G06F16/9558

US: 707/795

**Family:**

Publication number	Publication date	Application number	Application date
US2015324400 AA	20151112	US20150706800	20150507

Priority:

US20140989581P 20140507 US20150706800 20150507

Probable Assignee: ACCESS EVENT SOLUTIONS

Assignee(s): (std): ACCESS EVENT SOLUTIONS

Inventor(s): (std): SHECK SETH ; WRIGHT PHILLIP ; YOUNG KAREN

Legal status (INPADOC)

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Patent	Date recorded	Event group	Code	Event	Details
US2015324400 AA	20151112	LSPB	+	published / reissued	
US2015324400 AA	20151123	LSAS	AS	ASSIGNMENT	PARTYTYPE : OWNER OWNER : ACCESS EVENT SOLUTIONS, NEVADA OLDPARTY : ASSIGNMENT OF ASSIGNORS INTEREST; ASSIGNORS:SHECK, SETH; WRIGHT, PHILIP; SIGNING DATES FROM 20151014 TO 20151111; REEL/FRAME:037117/0658
US2015324400 AA	20171029	LSES	-NFA2	Non Final Action Counted, Not Yet Mailed	
US2015324400 AA	20171031	LSES	NFA1	Non Final Action Mailed	
US2015324400 AA	20180503	LSWD	-ABD3	Abandoned - Failure to Respond to an Office Action	

Title: METHOD AND APPARATUS FOR NAVIGATING A GRAPHICAL REPRESENTATION OF A VIRTUAL EXHIBITION

Abstract: Various techniques of relevance in providing virtual exhibitions using a computer system are described. One aspect of the invention provides a method for displaying a graphical representation of a scene in a computer system. The method comprises displaying a first graphical representation of said scene; receiving user input identifying graphical data to be applied to at least one of a plurality of surfaces of said scene; and displaying a second graphical representation of said scene in which said graphical data is applied to said at least one of said plurality of surfaces.

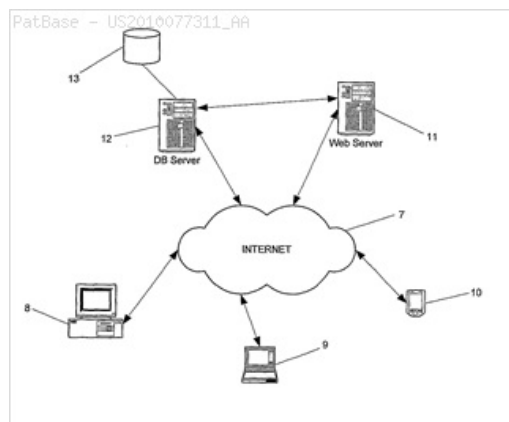
Classifications:

International (IPC 8-9): G06F17/30 G06F3/00 (Advanced/Invention);
G06F17/30 G06F3/00 (Core/Invention)

CPC: G06T19/003 G06T15/04 G06F16/954 G06F16/958

European: G06T15/04 G06T19/00

US: 715/738 715/738P



Family:

Publication number	Publication date	Application number	Application date
AU2007347379 AA	20080828	AU20070347379	20070223
EP2132663 A1	20091216	EP20070705253	20070223
US2010077311 AA	20100325	US20070527912	20070223
WO08102095 A1	20080828	WO2007GB00622	20070223

Priority:

WO2007GB00622 20070223

Probable Assignee: SANTORO LUCIO

Assignee(s): (std): MADLE JULIAN ; MEERA SANTORO ; SANTORO LUCIO ; SANTORO MEERA ; GILPIN HARVEY

Assignee(s): LUCIO SANTORO

Inventor(s): (std): GILPIN HARVEY ; MADLE JULIAN ; SANTORO LUCIO

Inventor(s): HARVEY GILPIN ; JULIAN MADLE ; LUCIO SANTORO

Agent(s): SHELSTON IP; SHELSTON IP PTY LTD; KENRICK MARK LLOYD; CONLEY ROSE PC DAVID A ROSE

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

Legal status (INPADOC)

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Patent	Date recorded	Event group	Code	Event	Details
AU2007347379 AA	20080828	LSPB	+	published / reissued	
AU2007347379 AA	20110310	LSLE	-MK1	APPLICATION LAPSED SECTION 142(2)(A) - NO REQUEST FOR EXAMINATION IN RELEVANT PERIOD	
EP2132663 A1	20091216	LSPB	+	published / reissued	
EP2132663 A1	20091216	LSSE	+17P	REQUEST FOR EXAMINATION FILED	EFFECTIVE DATE : 20090922
EP2132663 A1	20100120	LSSE	+17Q	FIRST EXAMINATION REPORT DESPATCHED	EFFECTIVE DATE : 20091217
EP2132663 A1	20130220	LSDW	-18D	APPLICATION DEEMED TO BE WITHDRAWN	EFFECTIVE DATE : 20120901
US2010077311 AA	20100325	LSPB	+	published /	

reissued					
US2010077311 AA	20090820	LSAS	AS	ASSIGNMENT	PARTYTYPE : OWNER OWNER : SANTORO, MEERA,UNITED KINGDOM OLDPARTY : ASSIGNMENT OF ASSIGNORS INTEREST; ASSIGNORS:SANTORO, LUCIO; MADLE, JULIAN; GILPIN, HARVEY; SIGNING DATES FROM 20070618 TO 20070830; REEL/FRAME:023123/0194
US2010077311 AA	20090820	LSAS	AS	ASSIGNMENT	PARTYTYPE : OWNER OWNER : SANTORO, LUCIO,UNITED KINGDOM OLDPARTY : ASSIGNMENT OF ASSIGNORS INTEREST; ASSIGNORS:SANTORO, LUCIO; MADLE, JULIAN; GILPIN, HARVEY; SIGNING DATES FROM 20070618 TO 20070830; REEL/FRAME:023123/0194
US2010077311 AA	20121023	LSWD	-ABD3	Abandoned -- Failure to Respond to an Office Action	
WO08102095 A1	20080828	LSPB	+	published / reissued	
WO08102095 A1	20090820	LSNP	+WWE	WIPO INFORMATION: ENTRY INTO NATIONAL PHASE	REF DOCUMENT NUMBER : 2007705253 COUNTRY OF REF DOCUMENT : EP
WO08102095 A1	20090820	LSNP	+WWE	WIPO INFORMATION: ENTRY INTO NATIONAL PHASE	REF DOCUMENT NUMBER : 2007347379 COUNTRY OF REF DOCUMENT : AU
WO08102095 A1	20090820	LSNP	+WWE	WIPO INFORMATION: ENTRY INTO NATIONAL PHASE	REF DOCUMENT NUMBER : 12527912 COUNTRY OF REF DOCUMENT : US
WO08102095 A1	20090825	LSNE	NENP	NON-ENTRY INTO THE NATIONAL PHASE IN:	REF COUNTRY CODE : DE
WO08102095 A1	20090910	LSNP	ENP	ENTRY INTO THE NATIONAL PHASE IN:	REF DOCUMENT NUMBER : 2007347379 COUNTRY OF REF DOCUMENT : AU DATE OF REF DOCUMENT : 20070223 KIND CODE OF REF DOCUMENT : A DESIGNATED STATE(S) :

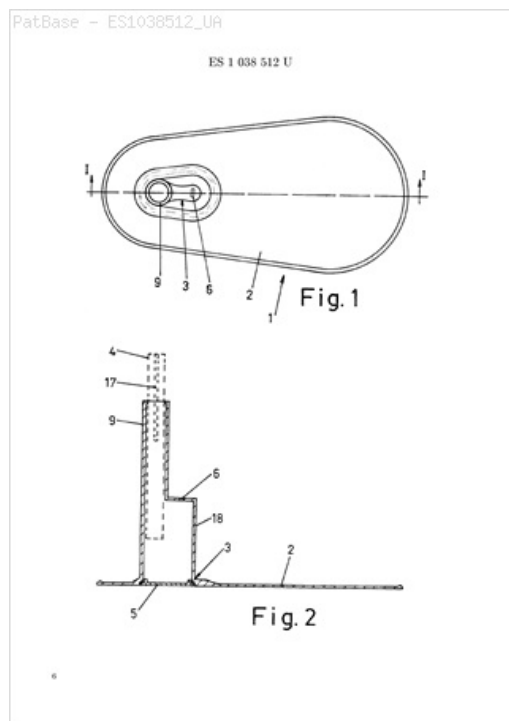
Title: PEANA PORTAPRECIOS.

Abstract: Source: ES1038512U [ES] 1. PEANA PORTAPRECIOS, SIENDO DEL TIPO DE LAS UTILIZADAS PARA LA SUSTENTACION DE CARTELES PORTAPRECIOS QUE DISPONEN DE UN VASTAGO PUNTIAGUDO, DEFINIENDOSE LA PEANA BASICAMENTE POR UNA BASE DE ASIENTO Y UN CUERPO SOLIDARIO SUPERIOR, PROVISTO DE UN ORIFICIO EN EL QUE SE INSERTA EL VASTAGO DEL CARTEL INDICADOR, CARACTERIZADA PORQUE EL SOPORTE DE PEANA (1) PRESENTA UN ORIFICIO EN SU BASE EN RELACION AL CUAL SE CONFORMA UN CUERPO DOBLE HUECO EN EL PROPIO PROCESO DE FABRICACION, SIENDO EL ELEMENTO ANTERIOR DE MENOR ALTURA QUE EL POSTERIOR, INCORPORANDOSE EN EL ELEMENTO (9) TUBULAR POSTERIOR UN ESPARRAGO (4), COMPRENDIENDO MEDIOS DE POSICIONAMIENTO GRADUABLE ENTRE AMBOS. **Machine translation:** 1. Base PORTAPRECIOS, BEING OF THE TYPE USED FOR THE SUPPORT OF PORTAPRECIOS posters that have a pointed rod, defining the base basically BY A SEAT BASE AND AN UPPER BODY, PROVIDED WITH A HOLE IN WHICH IS INSERTED the rod of the signpost, characterized in that the support base (1) HAS A HOLE IN ITS BASE IN RELATION TO WHICH A DOUBLE HOLLOW BODY IS FORMED IN THE MANUFACTURING PROCESS itself, being the previous item lower in height than the rear, INCORPORATED IN THE REAR TUBULAR element (9) A BOLT (4), comprising means of adjustable positioning between both.

Classifications:

International (IPC 8-9): G09F3/18 (Advanced/Invention);
G09F3/08 (Core/Invention)

International (IPC 1-7): G09F3/18



Family:

Publication number	Publication date	Application number	Application date
ES1038512 UA	19980701	ES19970002800U	19971030
ES1038512 Y1	19990101	ES19970002800U	19971030
ES1038512 YA	19990101	ES19970002800U	19971030

Priority:

ES19970002800U 19971030

Probable Assignee:

SIMON FLETA MARIANO

Assignee(s): (std):

SIMON FLETA MARIANO

Legal status (INPADOC)

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Patent	Date recorded	Event group	Code	Event	Details
ES1038512 UA	19980701	LSPB	+	published / reissued	
ES1038512 Y1	19990101	LSGT	+	granted / extensions (spc, cpc, pte)	
ES1038512 Y1	20090609	LSLE	-FD1K	UTILITY MODEL LAPSED	EFFECTIVE DATE : 20051031
ES1038512 Y1	20071030	PEXP		Calculated Patent Term Expiry	
ES1038512 YA	19990101	LSGT	+	granted / extensions (spc, cpc, pte)	
ES1038512 YA	20071030	PEXP		Calculated Patent Term Expiry	

Title: SYSTEM AND METHODS FOR PROVIDING A HEALTHCARE INDUSTRY TRADE SHOW VIA INTERNET

Abstract: A system or method for providing a 3-D virtual healthcare industry trade show via internet including at least one server computer for collecting, assembling, storing, correlating, or otherwise processing information desired by a participant of the healthcare industry, and at least one other computer used by the participant of the healthcare industry connected via internet or intranet to conduct transactions with other participants or **exhibitors** of the healthcare industry trade show. Other embodiments include means for leaving any facility or any activity in progress and then return to at the same location, timing to continue without starting from the beginning of the visit or activity, means for creating a 3-D virtual Continuing Education facility, and means for disseminating FDA permitted off-label **product** promotions which are scientific and educational in nature to medical community as delivered by independent third parties in the formats of clinical trials, special studies, and grand rounds.

Classifications:

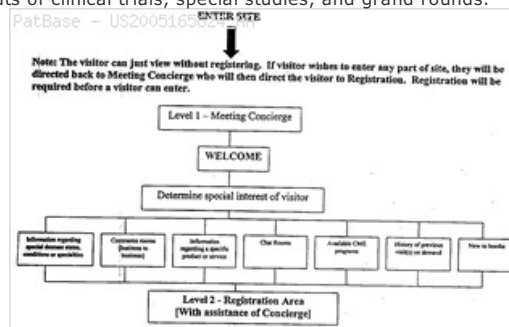
International (IPC 8-9): G06F15/00 G06F15/16 G06Q30/00 G06Q30/02 G06Q30/06 G06Q50/22 (Advanced/Invention); G06Q30/00 (Core/Invention)

International (IPC 1-7): G06F17/60

CPC: G06Q30/02 G06Q30/0609 G06Q30/0635 G06Q30/0643 G06Q50/22

European: G06F17/60B2 G06Q30/02 G06Q30/0609 G06Q30/0635 G06Q30/0643 G06Q50/22

US: 705/2 705/26 705/26.35 705/26.81 705/27.2 705/2P



Family:

Publication number	Publication date	Application number	Application date
AU2001259445 AA	20020102	AU20010259445	20010504
AU200159445 A1	20020102	AU20010059445	20010504
AU200159445 A5	20020102	AU20010059445	20010504
CA2413023 AA	20021216	CA20012413023	20010504
US2005165624 AA	20050728	US20050040029	20050124
US6847940 BA	20050125	US20000594739	20000616
US7941322 BB	20110510	US20050040029	20050124
WO0198861 A2	20011227	WO2001US14344	20010504
WO0198861 A3	20020411	WO2001US14344	20010504

Priority:

US20000594739 20000616 WO2001US14344 20010504 US20050040029 20050124

Probable Assignee: BROWN STEPHEN H

Assignee(s): (std): BROWN H STEPHEN ; BROWN STEPHEN H ; SHELTON JOHN S ; SHELTON JOHN

Assignee(s): JOHN S SHELTON ; H STEPHEN BROWN ; BROWN H ; BROWN H S

Inventor(s): (std): SHELTON JOHN S ; BROWN H STEPHEN ; BROWN H S

Inventor(s): BROWN H ; SHELTON JOHN ; JOHN S SHELTON ; H STEPHEN BROWN

Agent(s): BERESKIN AND PARR LLP; REED SMITH LLP, SUITE 1400; REED SMITH LLP SUITE 1400; REED SMITH LLP; STANLEY P; JUAN CARLOS A; STITES AND HARBISON PLLC

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

Legal status (INPADOC)

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Patent	Date recorded	Event group	Code	Event	Details
AU2001259445 AA	20020102	LSPB	+	published / reissued	
AU200159445 A1	20020102	LSPB	+	published / reissued	
CA2413023 AA	20021216	LSPB	+	published / reissued	
CA2413023 AA	20060323	LSSES	+EEER	EXAMINATION REQUEST	
CA2413023 AA	20160630	LSLE	-FZDE	DEAD	EFFECTIVE DATE : 20160519
US2005165624 AA	20050728	LSPB	+	published / reissued	
US6847940 BA	20050125	LSGT	+	granted / extensions (spc, cpc, pte)	
US6847940 BA	20050106	LSGT	PAT1	Patented Case	
US6847940 BA	20050106	LSGT	STCF	INFORMATION ON STATUS: PATENT GRANT	TEXT : PATENTED CASE
US6847940 BA	20080710	LSFE	+FPAY	FEE PAYMENT	YEAR OF FEE PAYMENT : 4

US6847940 BA	20120718	LSFE	+FPAY	FEE PAYMENT	YEAR OF FEE PAYMENT : 8
US6847940 BA	20160718	LSFE	+FPAY	FEE PAYMENT	YEAR OF FEE PAYMENT : 12
US6847940 BA	20211027	PEXP		Calculated Patent Term Expiry (PTA 498 days)	
US7941322 BB	20110510	LSGT	+	granted / extensions (spc, cpc, pte)	
US7941322 BB	20150510	LSLE	-LAPS	LAPSE FOR FAILURE TO PAY MAINTENANCE FEES	
US7941322 BB	20150608	LSLE	-PEX1	Patent Expired Due to NonPayment of Maintenance Fees Under 37 CFR 1.362	
US7941322 BB	20150608	LSLE	-STCH	INFORMATION ON STATUS: PATENT DISCONTINUATION	TEXT : PATENT EXPIRED DUE TO NONPAYMENT OF MAINTENANCE FEES UNDER 37 CFR 1.362
US7941322 BB	20150630	LSLE	-FP	EXPIRED DUE TO FAILURE TO PAY MAINTENANCE FEE	EFFECTIVE DATE : 20150510
US7941322 BB	20250124	PEXP		Calculated Patent Term Expiry (a terminal disclaimer has been filed)	
WO0198861 A2	20011227	LSPB	+	published / reissued	
WO0198861 A3	20021128	LSWD	REG	REFERENCE TO NATIONAL CODE	REF COUNTRY CODE : DE REF LEGAL EVENT CODE : 8642
WO0198861 A3	20021216	LSNP	+WWE	WIPO INFORMATION: ENTRY INTO NATIONAL PHASE	REF DOCUMENT NUMBER : 2413023 COUNTRY OF REF DOCUMENT : CA
WO0198861 A3	20030827	LSNE	-122	EP: PCT APPLICATION NON-ENTRY IN EUROPEAN PHASE	REF COUNTRY CODE : WO
WO0198861 A3	20050404	LSNE	NENP	NON-ENTRY INTO THE NATIONAL PHASE IN:	REF COUNTRY CODE : JP

Title: INFORMATION PROCESSING DEVICE, INFORMATION PROCESSING METHOD, INFORMATION PROCESSING PROGRAM, AND RECORDING MEDIUM IN WHICH INFORMATION PROCESSING PROGRAM IS RECORDED

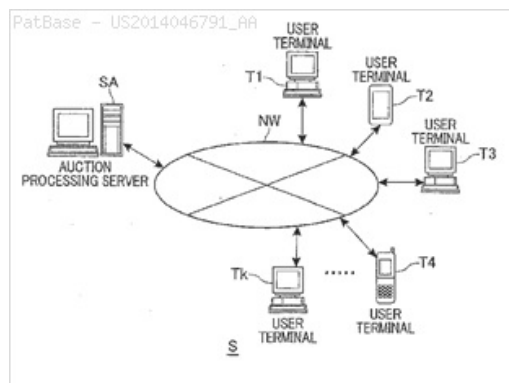
Abstract: There are provided an information processing device, an information processing method, an information processing program, and a recording medium having the information program recorded therein which can present, to a seller, information which enables a setting of, for example, adequate putting-up conditions according to a putting-up purpose of an item. The information processing device acquires transaction history information of an item related to item information of an item specified by a seller for putting-up, from a database which stores transaction history information of items put up in the past. Further, the information processing device extracts transaction history information of other items which suit to a putting-up purpose of the item by the seller, as suited transaction history information, from the extracted transaction history information. Furthermore, the information processing device generates presentation information which indicates a sample of input content of setting items set in an input form by the seller for putting-up, based on the extracted suited transaction history information, and transmits the presentation information to the terminal device.

Classifications:

International (IPC 8-9): G06Q30/08 G06Q50/10 (Advanced/Invention)

CPC: G06Q30/08

US: 705/26.3



Family:

Publication number	Publication date	Application number	Application date
JP2012234271 A2	20121129	JP20110100973	20110428
JP5498430 B2	20140521	JP20110100973	20110428
US2014046791 AA	20140213	US20110112770	20111228
WO12147238 A1	20121101	WO2011JP80435	20111228

Priority:

JP20110100973 20110428 WO2011JP80435 20111228

Probable Assignee: RAKUTEN INC

Assignee(s): (std): NAKAMURA KENTARO ; RAKUTEN INC

Inventor(s): (std): NAKAMURA KENTARO

Agent(s): INTECT INTERNATIONAL PATENT OFFICE ET AL

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

Legal status (INPADOC)

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Patent	Date recorded	Event group	Code	Event	Details
JP2012234271 A2	20121129	LSPB	+	published / reissued	
JP2012234271 A2	20130815	LSES	+A621	WRITTEN REQUEST FOR APPLICATION EXAMINATION	TEXT : JAPANESE INTERMEDIATE CODE: A621 EFFECTIVE DATE : 20130814
JP2012234271 A2	20130918	LSES	-A131	NOTIFICATION OF REASONS FOR REFUSAL	TEXT : JAPANESE INTERMEDIATE CODE: A131 EFFECTIVE DATE : 20130917
JP2012234271 A2	20131116	LSRE	A521	WRITTEN AMENDMENT	TEXT : JAPANESE INTERMEDIATE CODE: A523 EFFECTIVE DATE : 20131115
JP2012234271 A2	20131211	LSES	-A131	NOTIFICATION OF REASONS FOR REFUSAL	TEXT : JAPANESE INTERMEDIATE CODE: A131 EFFECTIVE DATE : 20131210
JP2012234271 A2	20140211	LSRE	A521	WRITTEN AMENDMENT	TEXT : JAPANESE INTERMEDIATE CODE: A523 EFFECTIVE DATE : 20140210

JP2012234271 A2	20140226	LSGT	+TRDD	DECISION OF GRANT OR REJECTION WRITTEN	
JP2012234271 A2	20140305	LSGT	+A01	WRITTEN DECISION TO GRANT A PATENT OR TO GRANT A REGISTRATION (UTILITY MODEL)	TEXT : JAPANESE INTERMEDIATE CODE: A01 EFFECTIVE DATE : 20140304
JP2012234271 A2	20140313	LSFE	+A61	FIRST PAYMENT OF ANNUAL FEES (DURING GRANT PROCEDURE)	TEXT : JAPANESE INTERMEDIATE CODE: A61 EFFECTIVE DATE : 20140307
JP2012234271 A2	20140314	LSGT	+R150	CERTIFICATE OF PATENT OR REGISTRATION OF UTILITY MODEL	TEXT : JAPANESE INTERMEDIATE CODE: R150 REF DOCUMENT NUMBER : 5498430 COUNTRY OF REF DOCUMENT : JP
JP5498430 B2	20140521	LSGT	+	granted / extensions (spc, cpc, pte)	
JP5498430 B2	20140306	LSGT	+A01	特許査定書 Decision of patent grant	
JP5498430 B2	20140311	LSFE	R100	特許料納付書 Patent fee payment form	
JP5498430 B2	20140314	LSGT	+R150	特許証 Patent certificate	
JP5498430 B2	20151112	LSAS	R350	WRITTEN NOTIFICATION OF REGISTRATION OF TRANSFER	TEXT : JAPANESE INTERMEDIATE CODE: R350
JP5498430 B2	20170309	LSFE	R20	特許料納付書 Patent fee payment form	
JP5498430 B2	20170314	LSFE	+R250	RECEIPT OF ANNUAL FEES	TEXT : JAPANESE INTERMEDIATE CODE: R250
JP5498430 B2	20180308	LSFE	R20	特許料納付書 Patent fee payment form	
JP5498430 B2	20180313	LSFE	+R250	RECEIPT OF ANNUAL FEES	TEXT : JAPANESE INTERMEDIATE CODE: R250
JP5498430 B2	20190307	LSFE	R20	特許料納付書 Patent fee payment form	
JP5498430 B2	20190312	LSFE	+R250	RECEIPT OF ANNUAL FEES	TEXT : JAPANESE INTERMEDIATE CODE: R250
JP5498430 B2	20310428	PEXP		Calculated Patent Term Expiry	
US2014046791 AA	20140213	LSPB	+	published / reissued	
US2014046791 AA	20131018	LSAS	AS	ASSIGNMENT	PARTYTYPE : OWNER OWNER : RAKUTEN INC., JAPAN OLDPARTY : ASSIGNMENT OF ASSIGNORS INTEREST; ASSIGNOR:NAKAMURA, KENTARO; REEL/FRAME:031437/0729 EFFECTIVE DATE : 20131010
US2014046791 AA	20160203	LSAS	AS	ASSIGNMENT	PARTYTYPE : OWNER OWNER : RAKUTEN, INC., JAPAN OLDPARTY : CHANGE OF ADDRESS; ASSIGNOR:RAKUTEN, INC.; REEL/FRAME:037690/0315 EFFECTIVE DATE : 20150907
US2014046791 AA	20170519	LSES	NFA1	Non Final Action Mailed	
US2014046791 AA	20180904	LSES	NFA1	Non Final Action Mailed	
WO12147238 A1	20121101	LSPB	+	published / reissued	
WO12147238 A1	20131018	LSNP	+WWE	WIPO INFORMATION: ENTRY INTO NATIONAL PHASE	REF DOCUMENT NUMBER : 14112770 COUNTRY OF REF DOCUMENT : US
WO12147238 A1	20131028	LSNE	NENP	NON-ENTRY INTO THE NATIONAL PHASE IN:	REF COUNTRY CODE : DE
WO12147238 A1	20140528	LSNE	-122	EP: PCT APPLICATION NON-ENTRY IN EUROPEAN PHASE	REF DOCUMENT NUMBER : 11864249 COUNTRY OF REF DOCUMENT : EP KIND CODE OF REF DOCUMENT : A1

DESIGNATED STATE(S) :

Title: SISTEMA E METODO PARA PRODUCAO, ENVIO E EXIBICAO DE INFORMACOES SYSTEM AND METHOD FOR PRODUCTION, SHIPPING and displaying information (Machine translation)

Title: NEVERA EXPOSITORA EXHIBITING FRIDGE (Machine translation)

Abstract: Source: ES2303763B [ES] Nevera expositora, del tipo que comprende un dispositivo de refrigeracion y una zona de exposicion de productos, caracterizada porque presenta en al menos un lateral, medios accionables de captura por presion de, al menos, dos zonas distintas del perimetro de una lamina informativa o publicitaria, de tal manera que la accionabilidad de los medios accionables de captura hagan que la lamina pueda ser desmontada y reutilizada.

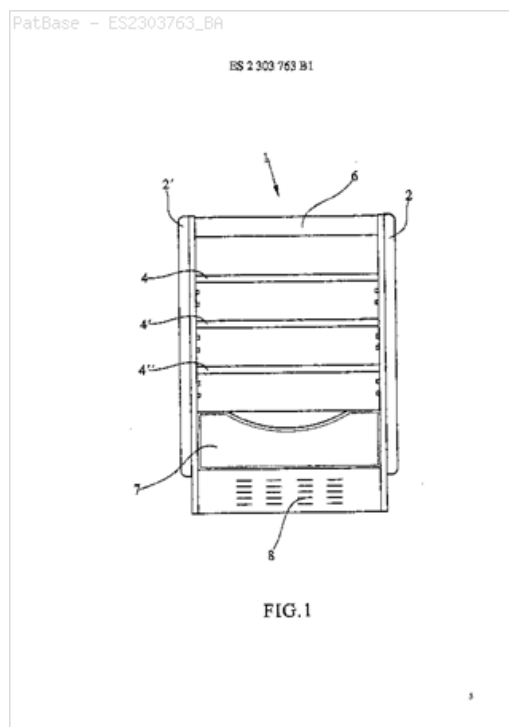
Machine translation: Refrigerator exhibiting the type comprising a cooling device and an exposure zone **product**, wherein present in at least one lateral catch means operable by pressure of at least two distinct zones of the perimeter of a sheet or advertised information, so that the actionable capture means operable to make the sheet can be disassembled and reused.

Classifications:

International (IPC 8-9): A47F3/04 G09F15/00
G09F7/18 (Advanced/Invention)

CPC: A47F3/04 G09F7/18 G09F15/00

European: A47F3/04 G09F15/00 G09F7/18



Family:

Publication number	Publication date	Application number	Application date
ES2303763 AA	20080816	ES20060001016	20060421
ES2303763 BA	20090501	ES20060001016	20060421

Priority:

ES20060001016 20060421

Probable Assignee:

DANONE SA

Assignee(s): (std):

DANONE SA

Assignee(s):

DANONE S A

Inventor(s): (std):

LARRAZ URQUI MARTA

Inventor(s):

MARTA LARRAZ URQUI

Legal status (INPADOC)

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Patent	Date recorded	Event group	Code	Event	Details
ES2303763 AA	20080816	LSPB	+	published / reissued	
ES2303763 AA	20080816	LSSES	+EC2A	SEARCH REPORT PUBLISHED	DATE OF REF DOCUMENT : 20080816 KIND CODE OF REF DOCUMENT : A1 DESIGNATED STATE(S) :
ES2303763 BA	20090501	LSGT	+	granted / extensions (spc, cpc, pte)	
ES2303763 BA	20180912	LSLE	-FD2A	ANNOUNCEMENT OF LAPSE IN SPAIN	EFFECTIVE DATE : 20180912
ES2303763 BA	20260421	PEXP		Calculated Patent Term Expiry	

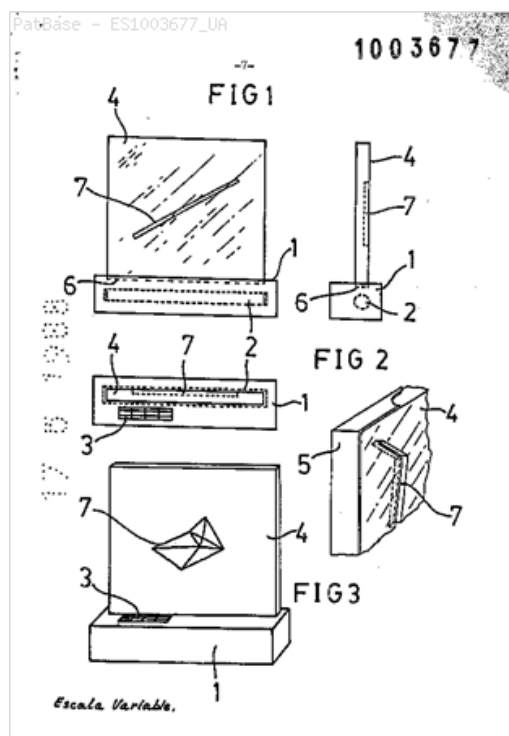
Title: EXPOSITOR DE ANUNCIOS PERFECCIONADO.

Abstract: Source: ES1003677U [ES] 1. EXPOSITOR DE ANUNCIOS PERFECCIONADO, CARACTERIZADO ESENCIALMENTE POR DISPONER DE UNA CARCASA EN CUYO INTERIOR SE SITUA UN FLUORESCENTE O CUALQUIER OTRO TIPO DE FUENTE LUMINOSA, SOBRE LA CUAL SE SITUA, ACOMPLADA A LA CARCASA, UNA PLACA E MATERIAL TRANSPARENTE QUE PRESENTA LOS BORDES EXTERIORES A LA CARCASA CUBIERTOS POR UNA CINTA OPACA, Y EN CUYA CARA POSTERIOR SON SUSCEPTIBLES DE REALIZARSE REPUJADOS CONFORMANDO LEYENDAS Y DIBUJOS PUBLICITARIOS, LOS CUALES SE ILUMINAN CUANDO LA PLAZA RECIBE LA LUZ DEL FLUORESCENTE. **Machine translation:** 1. Display Ads perfected, essentially characterized by having a casing INSIDE WHICH IS PLACED A FLUORESCENT OR ANY OTHER TYPE OF LIGHT SOURCE, WHICH IS LOCATED ON THE ACOMPLADA, TO THE HOUSING, A PLATE AND TRANSPARENT MATERIAL HAVING THE OUTER EDGES TO THE HOUSING COVERED BY AN OPAQUE, AND WHOSE REAR FACE ARE LIKELY TO BE PERFORMED EMBOSSINGS forming legends and advertising drawings, which LIGHT UP WHEN THE SQUARE RECEIVES THE LIGHT OF THE FLUORESCENT label.

Classifications:

International (IPC 8-9): G09F13/06 (Advanced/Invention);
G09F13/06 (Core/Invention)

International (IPC 1-7): G09F13/06



Family:

Publication number	Publication date	Application number	Application date
ES1003677 UA	19880801	ES19870000503U	19870216
ES1003677 Y1	19890316	ES19870000503U	19870216
ES1003677 YA	19890316	ES19870000503U	19870216

Priority:

ES19870000503U 19870216

Probable Assignee: FABRICACION Y DISENO DE PRODUCTOS STANDARD S A

Assignee(s): (std): FABRICACION Y DISENO DE PRODUCTOS STANDARD S A

Assignee(s): FABRICACION Y DISENO DE STANDARD PROD SA

Inventor(s): (std): TAMAMES HERNANDEZ JOSE RAMON

Legal status (INPADOC)

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Patent	Date recorded	Event group	Code	Event	Details
ES1003677 UA	19880801	LSPB	+	published / reissued	
ES1003677 Y1	19890316	LSGT	+	granted / extensions (spc, cpc, pte)	
ES1003677 Y1	20000116	LSLE	-FD1K	UTILITY MODEL LAPSED	EFFECTIVE DATE : 19991201
ES1003677 Y1	19970216	PEXP		Calculated Patent Term Expiry	
ES1003677 YA	19890316	LSGT	+	granted / extensions (spc, cpc, pte)	
ES1003677 YA	19970216	PEXP		Calculated Patent Term Expiry	

Title: METHOD AND COMPUTER PROGRAM **PRODUCT** FOR OPERATING A RELATIONSHIP MAPPING SITE

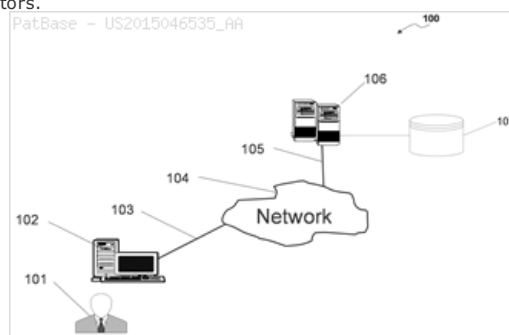
Abstract: Methods and computer program **products** for facilitating the operation of Internet-based (i.e., online) social networking sites are disclosed. Such methods and computer program **products** allow people to discover, explore and maintain relationship paths (i.e., links) with any other person in the world by utilizing the fact that every person has one or more "relationship paths" to everyone else through varying degrees of separation. The power of the Internet, via online social networking sites, is leveraged to build a comprehensive database revealing how each person is connected to everyone by designating certain users of the site as "hubs," "gateways" and/or "connectors."

Classifications:

International (IPC 8-9): G06F17/30 H04L29/08 (Advanced/Invention)

CPC: H04L67/22 H04L67/306 H04L67/10 G06Q10/10 G06Q50/01 G06F16/337

US: 705/319 706/45 707/732 709/201 709/204



Family:

Publication number	Publication date	Application number	Application date
US2015046535 AA	20150212	US20140522067	20141023
US8874572 BA	20141028	US20080219767	20080728

Priority:

US20070962666P 20070731 US20080219767 20080728 US20140522067 20141023

Probable Assignee:

MEGREE INC

Assignee(s): (std):

BROYLES ERIC C ; MEGREE INC

Inventor(s): (std):

BROYLES ERIC C

Agent(s):

ANDREW; PCT LAW GROUP PLLC

Legal status (INPADOC)

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Patent	Date recorded	Event group	Code	Event	Details
US2015046535 AA	20150212	LSPB	+	published / reissued	
US2015046535 AA	20141023	LSAS	AS	ASSIGNMENT	PARTYTYPE : OWNER OWNER : MEGREE, INC., DISTRICT OF COLUMBIA OLDPARTY : ASSIGNMENT OF ASSIGNORS INTEREST; ASSIGNOR:BROYLES, ERIC C; REEL/FRAME:034021/0278 EFFECTIVE DATE : 20140922
US2015046535 AA	20170331	LSES	NFA1	Non Final Action Mailed	
US2015046535 AA	20180413	LSWD	-ABD3	Abandoned -- Failure to Respond to an Office Action	
US8874572 BA	20141028	LSGT	+	granted / extensions (spc, cpc, pte)	
US8874572 BA	20140923	LSAS	AS	ASSIGNMENT	PARTYTYPE : OWNER OWNER : MEGREE, INC., DISTRICT OF COLUMBIA OLDPARTY : ASSIGNMENT OF ASSIGNORS INTEREST; ASSIGNOR:BROYLES, ERIC; REEL/FRAME:033796/0883 EFFECTIVE DATE : 20140922
US8874572 BA	20141008	LSGT	PAT1	Patented Case	
US8874572 BA	20171221	LSFE	+MAFP	MAINTENANCE FEE PAYMENT	YEAR OF FEE PAYMENT : 4
US8874572 BA	20321201	PEXP		Calculated Patent Term Expiry (PTA 1587 days)	

Title: PEANA PORTAPRECIOS ABATIBLE.

Abstract: Source: ES1043683U [ES] 1. Peana portaprecios abatible, siendo del tipo deue se constituyen por una base a la que se ancla el elemento tubular que monta el cartel portaprecios por medio del vastago puntiagudo, que se inserta a traves de un orificio de la base libre del elemento tubular portador del cartel, caracterizada porque la peana se constituye por una base (1) provista de un saliente (2) tubular, en el que se ancla por presion un cuerpo (3) definido por un extremo (4) cilindrico, de anclaje a la base (1), y un extremo (5) discoidal con un dentado (6) en su superficie, uniendose giratoriamente al cuerpo (3) una pieza (7) constituida por uno de sus lados, en dos alas (8) paralelas, y por su otro lado se remata de forma cilindrica (10), presentando entre sus alas (8) un saliente (12), quedando el elemento (11) tubular, portador del cartel portaprecios, montado en la pieza (7) por su lado (10) cilindrico que encaja en la base inferior del elemento (11) tubular que por su otro extremo libre es susceptible de incorporar un cuerpo (13) tubular provisto de un saliente (15) axial respecto de su base exterior, y asimismo, por el extremo libre del elemento (11) es susceptible de incorporar un cuerpo (16) de planta general rectangular, para sujecion de una placa laminar (21) portadora del precio y otras indicaciones. 2.Peana portaprecios abatible, segun reivindicacion 1, caracterizada porque la pieza (7) se une giratoriamente al cuerpo (3) por un eje (9) pasante entre la pareja de alas (8) de la pieza (7) y el extremo discoidal (5) del cuerpo (3), posicionado entre ellas, quedando el saliente (12) previsto entre las alas (8), engranado en el dentado (6) del extremo discoidal (5), permitiendo su gradual abatimiento. 3.Peana portaprecios abatible, segun reivindicacion 1, caracterizada porque en el extremo libre del elemento (11) tubular, es susceptible de incorporarse un cuerpo tubular (13) que presenta un saliente (15) axial respecto de su base externa que se adosara a la placa base del cartel portaprecios, provisto de un vastago de seccion circular, por una de sus caras, manteniendolo en posicion. 4.Peana portaprecios abatible, segun reivindicacion 1, caracterizado porque en el extremo libre del elemento (11) tubular es susceptible de incorporarse un cuerpo (16) de planta general rectangular, provisto de un vastago (19) para su insercion en el orificio (20) del extremo libre del elemento (11) tubular, y que por su cara opuesta presenta unos brazos (17) y (18) enfrentados a modo de pinza, que fijan una lamina (21) portaprecios, quedando un brazo (18) central y dos brazos (17) laterales a el, que en reposo se solapan por su extremo libre permitiendo fijar a la lamina correspondiente. **Machine translation:** 1. Base folding, being of the type deue portaprecios are constituted by a base to which the tubular element is anchored by means of the portaprecios **poster** which mounts the pointed rod, which is inserted through a hole of the free base of the tubular element carrier of the **poster**, characterized in that the base is constituted by a base (1) provided with a projection (2) tubular, in which pressure is anchored by a body (3) defined by a cylindrical end (4), anchoring to the base (1), and one end (5) discoidal with a toothing (6) on its surface, pivotally attached to the body (3) joining a part (7) constituted by one of its sides, on two wings (8) Parallel, and its On the other hand ends of cylindrical shape (10), presenting between its wings (8) a projection (12), leaving the carrier element (11) tubular, **poster** portaprecios, mounted on the part (7) by its side (10) Cylindrical which fits into the lower base of the tubular element (11) at its other free end is capable of incorporating a tubular body (13) provided with a projection (15) axially with respect to its outer base, and also by the free end of the element (11) is capable of incorporating a body (16) of generally rectangular plant, for fastening a laminar plate (21) carrying the price and other indications. 2.Base portaprecios, according to claim 1, characterized in that the hinged part (7) is pivotally attached to the body (3) by a shaft (9) through between the pair of wings (8) of the discoid piece (7) and the end (5) of the body (3), positioned between them, leaving the projection (12) provided between the wings (8), engaged in the toothing (6) of the discoidal end (5), allowing its gradual abatement. 3.base according to claim 1, characterized in that folding portaprecios at the free end of the tubular element (11), is likely to be incorporated into a tubular body (13) having a projection (15) axially with respect to its external base that should be attached to the base plate of the **poster** portaprecios, provided with a stem of circular section, by one of its faces, keeping it in position. 4.base according to claim 1, characterized in that folding portaprecios at the free end of the tubular element (11) is susceptible to incorporate a body (16) of generally rectangular plant, provided with a rod (19) for insertion into the hole (20) of the free end of the tubular element (11), and which by its opposite face has arms (17) and (18) facing pincer, securing a sheet (21), being an arm (18) central portaprecios and two arms (17) side to it, which at rest overlap by its free end allowing fixing to the corresponding blade.

Classifications:

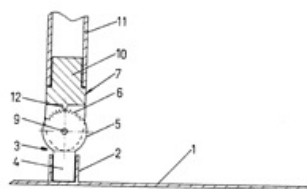
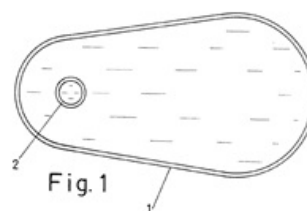
International (IPC 8-9): G09F3/02 (Advanced/Invention);

G09F3/02 (Core/Invention)

International (IPC 1-7): G09F3/02

PatBase - ES1043683_UA

ES 1 043 683 U



Family:

Publication number	Publication date	Application number	Application date
ES1043683 UA	20000101	ES19990001881U	19990714
ES1043683 Y1	20000616	ES19990001881U	19990714
ES1043683 YA	20000616	ES19990001881U	19990714

Priority:

ES19990001881U 19990714

Probable Assignee:

SIMON FLETA MARIAN

Assignee(s): (std):

SIMON FLETA MARIAN

Inventor(s): (std):

SIMON FLETA MARIAN

Legal status (INPADOC)[View legal status timeline](#)

Patent	Date recorded	Event group	Code	Event	Details
ES1043683 UA	20000101	LSPB	+	published / reissued	
ES1043683 Y1	20000616	LSGT	+	granted / extensions (spc, cpc, pte)	
ES1043683 Y1	20091029	LSLE	-FD1K	UTILITY MODEL LAPSED	EFFECTIVE DATE : 20060715
ES1043683 Y1	20090714	PEXP		Calculated Patent Term Expiry	
ES1043683 YA	20000616	LSGT	+	granted / extensions (spc, cpc, pte)	
ES1043683 YA	20090714	PEXP		Calculated Patent Term Expiry	