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1) Family number: 16611707 (DE3506057A1)

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Title: Ski boot keyword: central closure with adapting member for adapting to walking position

Abstract: Source: DE3506057A1 In a ski boot, in which, in addition to holding means engaging on the instep of the foot for pressing the foot back into the heel region of the boot, closing means are provided, in order to close an ankle cuff consisting of cuff front part and cuff rear part, and in which the closing means and the holding means are continuously adjustable, it is proposed that the closing means or the holding means or both are assigned, in addition to the respective continuously adjustable setting device, a two-stage adapting device which makes it possible to adapt the closing tension or the holding tension to a downhill operation value and a walking operation value.

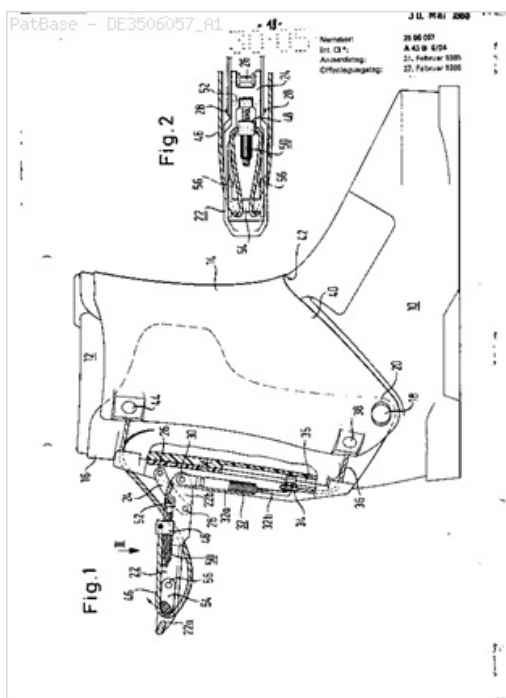
Classifications:

International (IPC 8-9): A43B5/04 (Advanced/Invention);
A43B5/04 (Core/Invention)

International (IPC 1-7): A43B5/04

CPC: A43B5/0474

European: A43B5/04E20W



Family:

Publication number	Publication date	Application number	Application date
DE3506057 A1	19860227	DE19853506057	19850221
DE8424119 U1	19850829	DE19840024119U	19840814

Priority:

DE19843429893 19840814 DE19853506057 19850221

Probable Assignee:

LEDERER JOSEF

Assignee(s): (std):

LEDERER JOSEF

Assignee(s):

LEDERER JOSEF 8069 JETZENDORF DE

Inventor(s): (std):

LEDERER JOSEF

2) Family number: 3796681 (DE3506056A1)

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Title: Ski boot keyword: instep pull anchored displaceably on the ankle cuff

Abstract: Source: DE3506056A1 In a ski boot, consisting of a front foot heel shell and an ankle cuff, by connecting in the cuff front part of the ankle cuff as tension transmission means, influence is exerted on the instep region of the foot so that the foot is pushed backwards and downwards into the heel region of the front foot heel shell. The cuff front part does not, however, act directly on the instep region; rather a holding bow is provided inside the cuff front part, which, together with the cuff front part, is pulled backwards and downwards and is anchored length-adjustably on the cuff front part.

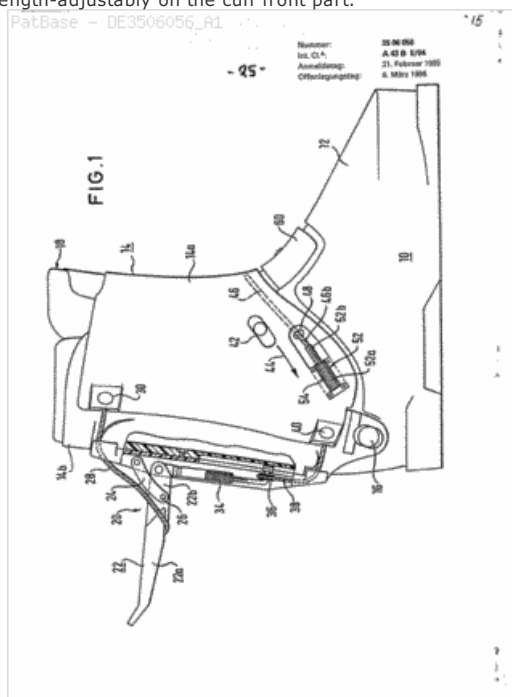
Classifications:

International (IPC 8-9): A43B5/04 (Advanced/Invention);
A43B5/04 (Core/Invention)

International (IPC 1-7): A43B5/04

CPC: A43B5/0449

European: A43B5/04E12M2B



Family:

Publication number	Publication date	Application number	Application date
DE3506056 A1	19860306	DE19853506056	19850221

Priority:

DE19843430588 19840820 DE19853506056 19850221

Probable Assignee:

LEDERER JOSEF

Assignee(s): (std):

LEDERER JOSEF

Inventor(s): (std):

LEDERER JOSEF

3) Family number: 16768664 (DE8705610U1)

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Abstract: Source: DE8705610U1 (Claim 1) 1. Traegervorrichtung (1) fuer Bueromoebel o.dgl., insbesondere fuer das Befestigen von Arbeitsplatten (2), Geraetetraeger, Abschirmelemente, Versorgungseinrichtungen o. dgl. Anbauteilen, welches mindestens zwei zwischen Standlelementen (5, 6; 21) angeordnete Tragelemente (3,4) fuer das Befestigen der Anbauteile aufweist, wobei einander zugewandte Enden der Tragelemente (3,4) von einem gemeinsamen, ggf. saeulenfoermig ausgebildeten Standlelement (6; 21) gehalten sind, dadurch gekennzeichnet, dass mindestens ein verwindungssteifes Tragelement (3, 4) um eine im wesentlichen vertikale Achse des gemeinsamen Standlelements (6; 21) verschwenkbar, aber verwindungssteif an diesem gehalten ist.

Machine translation: (Claim 1) 1 Traegervorrichtung (1) for Office furniture or the like, especially for the fastening of countertops (2), Geraetetraeger, Abschirmelemente, utilities or the like attached parts, which stand between at least two elements (5, 6, 21). Arranged support elements (3.4) for exhibits attaching the mounting parts, with each facing indentation of the supporting elements (3.4) by a common, possibly columnar trained as element (6, 21 are held), wherein at least one torsion-supporting element (3, 4) to a substantially vertical axis of the common element (6, 21) pivotably held, but this is torsion-proof.

Classifications:

International (IPC 8-9): A47B17/02 A47B17/06

A47B21/00 (Advanced/Invention);

A47B17/00 A47B21/00 (Core/Invention)

International (IPC 1-7): A47B17/00 A47B57/06 A47B87/00

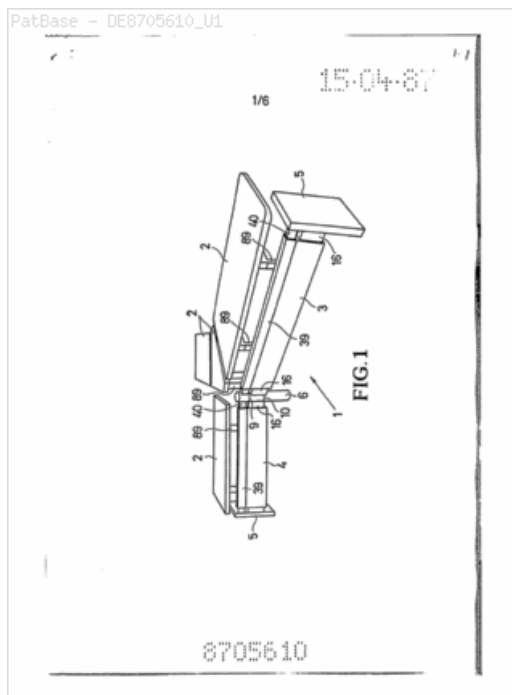
A47B96/04 A47B96/14

CPC: A47B17/02 A47B17/065 A47B21/06 A47B2200/12

A47B2220/0066

European: A47B17/02 A47B17/06A A47B21/06 K47B17/06A

K47B200/12 K47B220/00H2



Family:

Publication number	Publication date	Application number	Application date
DE8705610 U1	19870625	DE19870005610U	19870415

Priority:

DE19870005610U 19870415

Probable Assignee: CEKA BUEROMOEBEL WERKE C KRAUSE UND SOHN GMBH U CO KG 6320 ALSFELD DE

Assignee(s): CEKA BUEROMOEBEL WERKE C KRAUSE UND SOHN GMBH U CO KG 6320 ALSFELD DE

4) Family number: 17599666 (DE8504939U1)

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Abstract: Source: DE8504939U1 (Claim 1) 1. Schischuh, umfassend einen Aussenschuh (10) und einen Innenschuh (18), der Aussenschuh (10) umfassend eine Vorderfussferseil- schale (12) und eine Knoechelmanschette (14), wobei die Knoechelmanschette (14) aus einem Manschettenvorderteil (14a) und einem Manschettenhinterteil (14b) besteht, die an der Vorderfussfersenschale (12) vorund zurueckschwenkbar gelagert sind, wobei weiterhin die sich im Anschlussbereich gegebenenfalls ueberlappenden Manschettenteile (14a, 14b) durch Schliessmittel (20, 281) einengbar sind, wobei weiterhin Haltemittel (20,34, 36,38, 40,14a, 52,46) vorgesehen sind, um durch Druck auf den Ristbereich des Fusses diesen gegen den unteren Fersenbereich der Vorderfussfersenschale (12) zu halten, und wobei dieser Druck auf den Ristbereich des Fusses durch einen Rueckwaertszug auf den Manschettenvorderteil (14a) vermittelt wird, dadurch gekennzeichnet, dass an dem Manschettenvorderteil (14a) beidseits der Laengsmittlebene des Schuhs ein Haltebogen (46) verankert ist, welcher auf der Innenseite des Manschettenvorderteils (14a) ueber den Ristsattel des Fusses im Ristbeugebereich hinweglaeuft.

Machine translation: (Claim 1) 1 Ski boot comprising an outer shoe (10) and a liner (18), the outdoor footwear (10) comprising a Vorderfussferseil shell (12) and a Knoechelmanschette (14), with the Knoechelmanschette (14) from a collar front portion (14a) and a cuff rump (14b) is given, which are on the front foot heel cup (12) stored vorund zurueckschwenkbar, while still located in the port area if necessary on overlapping collar parts (14a, 14b) by closure means (20, 281) are contractible, while still retaining means (20.34, 36, provided 38, 40.14 a, 52.46) are to pressure on the instep of the foot to keep it against the bottom of the heel of the front foot heel cup (12), and this pressure on the instep of the foot by a Rueckwaertszug on the sleeve front (14a is switched), characterized in that is anchored to the sleeve front portion (14a) on both sides of Laengsmittlebene the shoe a tie (46), hinweglaeuft which on the inside of the collar front portion (14a) to see the Ristsattel of the foot in Ristbeugebereich.

Classifications:

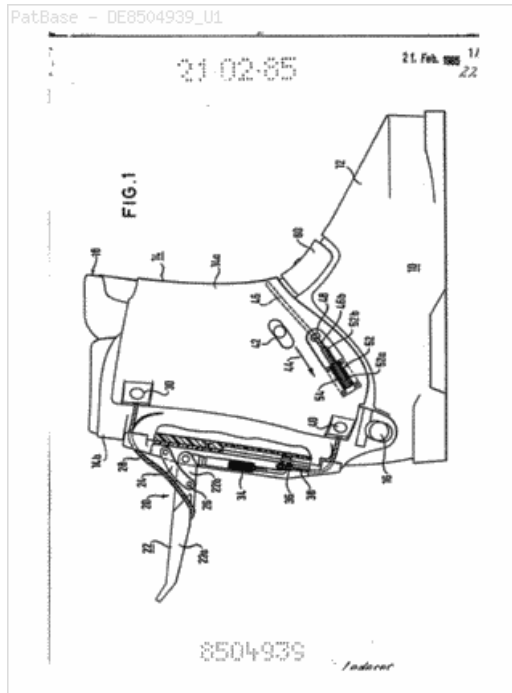
International (IPC 8-9): A43B5/04 (Advanced/Invention);

A43B5/04 (Core/Invention)

International (IPC 1-7): A43B5/04

CPC: A43B5/0449

European: A43B5/04E12M2B



Family:

Publication number	Publication date	Application number	Application date
DE8504939 U1	19881020	DE19850004939U	19850221

Priority:

DE19850004939U 19850221

Probable Assignee: LEDERER JOSEF 8069 JETZENDORF DE

Assignee(s): LEDERER JOSEF 8069 JETZENDORF DE

5) Family number: 6740737 (DE3712744A1)

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Title: Support system for office furniture or the like

Abstract: Source: DE3712744A1 The invention relates to a support system for office furniture or the like, in particular for fastening worktops, equipment supports, screening elements, power supply equipment or similar add-on parts, which has at least two supporting elements arranged between standing elements and intended for fastening the add-on parts, mutually facing ends of the supporting elements being held by a common standing element constructed, if necessary, in the form of a column. To improve the capacity for addition to and expansion of the support system, the invention essentially provides for at least one torsionally rigid supporting element to be pivotable about a substantially vertical axis of the common standing element, but held torsionally rigid on the latter.

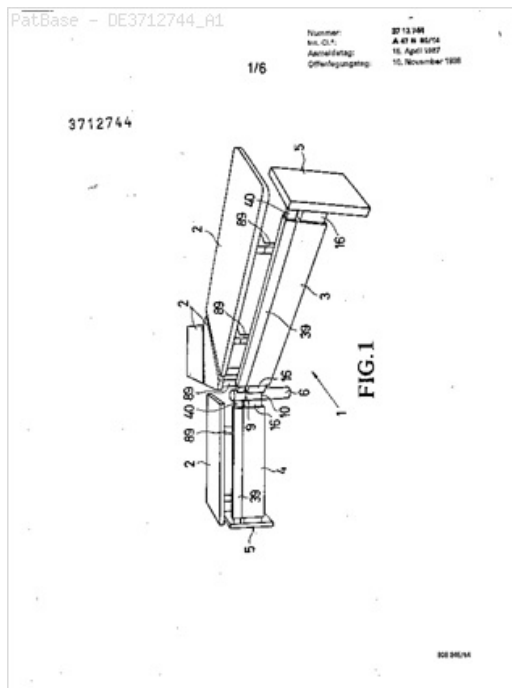
Classifications:

International (ipc 8-9): A47B17/02 A47B87/00 (Advanced/Invention); A47B17/00 A47B87/00 (Core/Invention)

International (ipc 1-7): A47B17/00 A47B57/06 A47B87/00 A47B96/04 A47B96/14

CPC: A47B17/02 A47B87/002 A47B2200/0013 A47B2220/0066

European: A47B17/02 A47B87/00B K47B200/00B2 K47B220/00H2



Family:

Publication number	Publication date	Application number	Application date
DE3712744 A1	19881110	DE19873712744	19870415

Priority:

DE19873712744 19870415

Probable Assignee: KRAUSE C CEKA BUEROMOEBEL**Assignee(s):** (std): CEKA BUEROMOEBEL WERKE C KRAUS ; KRAUSE C CEKA BUEROMOEBEL**Assignee(s):** CEKA BUEROMOEBEL WERKE C KRAUSE UND SOHN GMBH U CO ; CEKA BUEROMOEBEL WERKE C KRAUSE UND SOHN GMBH U CO KG ; CEKA BUEROMOEBEL WERKE C KRAUSE UND SOHN GMBH U CO KG 6320 ALSFELD DE**Inventor(s):** (std): BECKER NORBERT ; HILDEBRANDT NORBERT**Inventor(s):** BECKER NORBERT 4782 ERWITTE DE**6) Family number: 14304900 (FR2765276A)**

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Title: CONTROL OF DISTRIBUTED HYDRAULIC ACTUATORS E.G. FOR JACK OR HYDRAULIC MOTORS

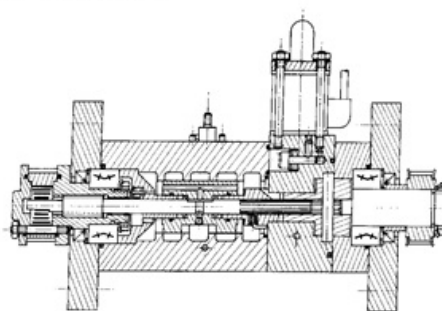
Abstract: Actuators (M1,M2) performing a variety of tasks at distributed locations are controlled by locally installed guiding numerical units (I1,I2), rotating servomechanisms (R1,R2) and hydraulic control links (H1,H2) which are connected to a common electrical, hydraulic and numerical system (RE,RH,RI). A reference position (C1,C2) is supplied from a numerical unit (I2) to a rotating servomechanism (R2) which has a two part shaft connected by a spring controlled mandrel. The first part of the shaft rotates to the reference position and uses an hydraulic Wheatstone bridge and slide valve to operate an hydraulic motor (H2) to drive the actuator (M2) into the desired position when the positional feedback (PY) to the second part of the servomechanism shaft operates the slide valve to stop the hydraulic motor (H2).

Classifications:**International (IPC 8-9):** E02F9/12 E02F9/20 E02F9/22 F15B9/12 F15B9/14 (Advanced/Invention);

E02F9/08 E02F9/20 E02F9/22 F15B9/00 (Core/Invention)

International (IPC 1-7): B62D5/08 F15B9/10**CPC:** E02F9/123 E02F9/2029 E02F9/2037 E02F9/2203 E02F9/2221 E02F9/2267 F15B9/12 F15B9/14 E02F9/2271**European:** E02F9/12B2 E02F9/20G2 E02F9/20G6 E02F9/22C E02F9/22F E02F9/22Y2 E02F9/22Y4 F15B9/12 F15B9/14

PatBase - FR2765276_A1

**Family:**

Publication number	Publication date	Application number	Application date
FR2765276 A1	19981231	FR19970008179	19970630
FR2765276 B1	19990820	FR19970008179	19970630

Priority:

FR19970008179 19970630

Probable Assignee: TREBAOL GILDAS**Assignee(s):** (std): TREBAOL GILDAS**Inventor(s):** (std): TREBAOL GILDAS**7) Family number: 42536034 (US2003171024A)**

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Title: ELECTRICAL CONNECTOR

Abstract: Source: US2003171024A An electrical connector includes a connector housing (2) and a printed circuit board (3) with two sets of contact elements (7, 8). The first set of contact elements (7) is located on the front face of the printed circuit board (3) and protrudes into an opening in the plug connector housing (2). The second set of contact elements (8) is located on the rear face of the printed circuit board (3). The contact elements of the second set (8) are configured to form insulation-displacement contacts (8). The plug connector (1) also includes a cable manager (5) which has a continuous opening (13) and is configured on the front face (16) with guides (19) for cores or wires which are intended to make contact with the insulation-displacement contacts (8). The guides (19) in the region of the insulation-displacement contacts (8) are configured with recessed receiving elements or holders (20) for the insulation-displacement contacts (8), and the cable manager (5) can be latched to the plug connector housing (2).

Classifications:**International (IPC 8-9):** H01R11/20 H01R13/14 H01R13/22 H01R13/514 H01R13/58 H01R24/00 H01R24/04 H01R24/58

H01R4/24 H01R43/00 H01R43/20 H01R43/22

H01R9/03 (Advanced/Invention);

H01R13/58 H01R24/04 (Advanced/Non-invention)

International (IPC 1-7): H01R13/14 H01R13/506 H01R13/514

H01R13/58 H01R13/66 H01R24/00 H01R24/04 H01R4/24 H01R43/00

H01R43/20 H01R43/22 H01R9/03

CPC: H01R13/5837 H01R13/506 H01R24/64 H01R13/6599

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H01R9/2416 H01R13/5804 H01R24/58

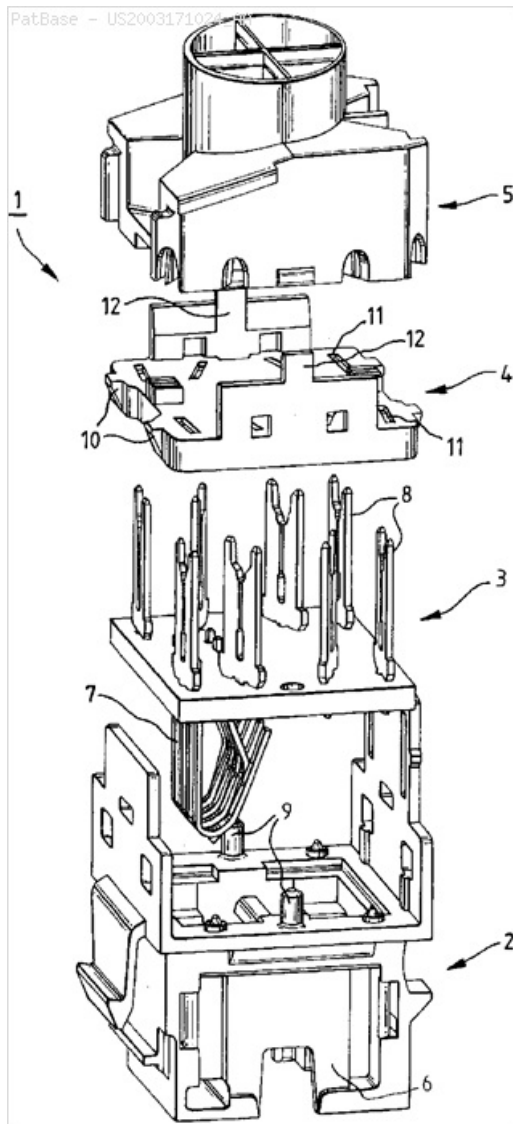
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T01R9/24C

US: 439/395 439/395P 439/404 439/404P 439/417 439/417P

439/460 439/470 439/676 439/676P 439/694

**Family:**

Publication number	Publication date	Application number	Application date
AT296487 E	20050615	AT20010956564T	20010726
AU2001278510 AA	20020225	AU20010278510	20010726
AU2001278510 BB	20040923	AU20010278510	20010726
AU200178510 A5	20020225	AU20010078510	20010726
BG107550 A	20031128	BG20030107550	20030212
BG65462 B1	20080829	BG20030107550	20030212
BRPI0113277 A	20030708	BR2001PI13277	20010726
CA2417114 AA	20030124	CA20012417114	20010726
CA2417114 C	20081118	CA20012417114	20010726
CN1197203 C	20050413	CN20018014280	20010726
CN1447999 A	20031008	CN20018014280	20010726
CZ20030448 A3	20040114	CZ20030000448	20010726
CZ301312 B6	20100113	CZ20030000448	20010726
DE10051097 A1	20020307	DE20001051097	20001014
DE10051097 C2	20021128	DE20001051097	20001014
DE50106332 D1	20050630	DE20015006332	20010726
DK1312137 T3	20050822	DK20010956564T	20010726
EE04890 B1	20070815	EE20030000067	20010726
EE200300067 A	20041215	EE20030000067	20010726
EP1312137 A1	20030521	EP20010956564	20010726
EP1312137 B1	20050525	EP20010956564	20010726
ES2243528 T3	20051201	ES20010956564T	20010726
HK1057134 A1	20051202	HK20030109470	20031230
HR20030191 A2	20051031	HR20030000191	20030314
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HU0400513 AB	20040528	HU20040000513	20010726
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IL154138 A0	20030731	IL20010154138	20010726
IL154138 A1	20080708	IL20010154138	20010726
JP2004507055 T2	20040304	JP20020520361T	20010726
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KR100591047 B1	20060619	KR20037002319	20010726
KR20030019956 A	20030307	KR20037002319	20010726
MXPA03001084 A1	20030527	MX2003PA01084	20010726

NO20030726 A	20030414	NO20030000726	20030214
NO20030726 A0	20030214	NO20030000726	20030214
NO324178 B1	20070903	NO20030000726	20030214
NZ524143 A	20040430	NZ20010524143	20010726
PL202202 B1	20090630	PL20010359708	20010726
PL359708 A1	20040906	PL20010359708	20010726
PT1312137 T	20050930	PT20010956564T	20010726
RS49799 B	20080605	YU20030000116	20010726
RU2003107056 A	20040710	RU20030107056	20010726
RU2258987 C2	20050820	RU20030107056	20010726
SA2190 B1	20090311	SA20010220424	20011003
SI1312137 T1	20051031	SI20010030396T	20010726
SK200300195 A5	20040707	SK20030000195	20010726
SK287773 B6	20110905	SK20030000195	20010726
TH50780 A	20020429	TH20011003274	20010815
UA73595 C2	20030715	UA20030201326	20010726
US2003171024 AA	20030911	US20030344491	20030212
US2006003623 AA	20060105	US20050223864	20050909
US2006160400 AA	20060720	US20060386267	20060321
US2008146072 AA	20080619	US20070890538	20070806
US2009305576 AA	20091210	US20090489008	20090622
US2010273346 AA	20101028	US20100728680	20100322
US6953362 BB	20051011	US20030344491	20030212
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US7950951 BB	20110531	US20100728680	20100322
VN4702 A1	20050125	VN20030000151	20010726
WO0215339 A1	20020221	WO2001EP08651	20010726
YU11603 A	20050610	YU20030000116	20010726
ZA200301221 A	20040227	ZA20030001221	20030214

Priority:

DE20001040733	20000817	DE20001051097	20001014	DE20015006332	20010726
EP20010956564	20010726	US20070890538	20070806	US20010344491	20010726
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Probable Assignee: COMMScope TECHNOLOGIES LLC

Assignee(s): (std): ADC GMBH ; ADC BETEILIGUNGSGMBH ; CRONE GMBH ; GWIAZDOWSKI MICHAEL ; NAD FERENC ; MOESSNER FRANK ; KRONE GMBH

Assignee(s): KRONE G M B H ; MOSSNER FRANK ; ADC BETEILIGUNGSGESELLSCHAFT MBH ; TYCO ELECTRONICS AMP GMBH ; TYCO ELECTRONICS SERVICES GMBH ; JPMORGAN CHASE BANK NA COLLATERAL AGENT AS ; APTUS 50 GMBH ; COMMScope EMEA LTD ; COMMScope TECHNOLOGIES LLC

Inventor(s): (std): MOBNER FRANK ; NAD FERENTS ; NAD FERENC ; NAD F ; MOSSNER FRANK ; MOESSNER FRANK ; MOESNER FRANK ; MESSNER FRANK ; MEISNER F ; MCSSNER FRANK ; GWIAZDOWSKI MICHAEL ; GWIAZDOWSKI M ; GVIAZDOVSKI MIKHAEL ; FERENC NAD

Inventor(s): F NAD ; F MEISNER ; FRANK MOSSNER ; FRANK MOESSNER ; GVIAZDOVSKI MIKHAEL' ; M GWIAZDOWSKI ; MICHAEL GWIAZDOWSKI

Agent(s): DAVIES COLLISON CAVE; DAVIES COLLISON CAVE PTY LTD; G RONALD BELL AND ASSOCIATES; DR YITZHAK HESS AND PARTNERS; MERCHANT AND GOULD PC; ATTENTION OF STEVEN C BRUESS MERCHANT AND GOULD PC

Designated states: AE AG AL AM AT AU AZ BA BB BE BF BG BJ BR BY BZ CA CF CG CH CI CM CN CO CR CU CY CZ DE DK DM DZ EC EE ES FI FR GA GB GD GE GH GM GN GQ GR GW HR HU ID IE IL IN IS IT JP KE KG KP KR KZ LC LI LK LR LS LT LU LV MA MC MD MG MK ML MN MR MW MX MZ NE NL NO NZ 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

8) Family number: 29053390 (US2003177723A)

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Title: RAISED ACCESS FLOOR SYSTEM

Abstract: Source: US2003177723A A floor panel for a raised access floor system, including a shallow metal pan with a bottom wall and a shallow upwardly-opening compartment. The bottom wall has a plurality of first hollow projections projecting upwardly therefrom, which projections adjacent upper ends thereof having sidewardly projecting rib structure. The bottom wall also has a plurality of microfeatures which project upwardly through a lesser extent. The number of microfeatures is substantially greater than the number of projections. The pan side walls and bottom wall are free of openings therethrough. A mass of solidified concrete fills the compartment. The floor panel is supported on a pedestal having a base which has clamping and mounting features integrated thereon for engaging grounding wires and cable management members.

Classifications:

International (IPC 8-9): E04B5/00 E04B5/48 E04C2/52

E04F15/024 (Advanced/Invention)

International (IPC 1-7): E04B1/00 E04B5/00 E04B5/48 E04B7/00

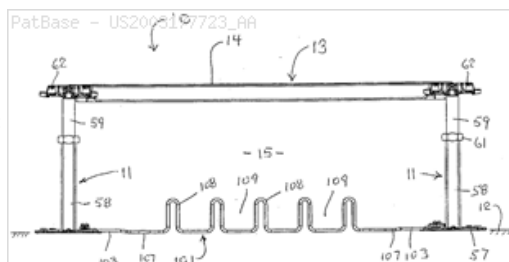
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CPC: E04B5/48 E04F15/024 E04F15/02429 E04F15/02452 H02G3/285

European: E04B5/48 E04F15/024 E04F15/024B3B1 E04F15/024D2

H02G3/28F2

US: 248/188.2 52/126.6 52/126.600S 52/220.1 52/220.100S 52/220.52 52/263 52/263P



Family:

Publication number	Publication date	Application number	Application date
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CA2419635 AA	20030825	CA20032419635	20030224
CA2419635 C	20100202	CA20032419635	20030224
US2003177723 AA	20030925	US20030373585	20030224
US2005235589 AA	20051027	US20050138735	20050526
US6918217 BB	20050719	US20030373585	20030224
US7650726 BB	20100126	US20050138735	20050526

Priority:

CA20032419635 20030224 US20020359356P 20020225 US20050138735 20050526
US20030373585 20030224

Probable Assignee: HAWORTH LTD

Assignee(s): (std): HAWORTH LTD ; SHIVAK VINCENT ; MARSHALL DALE ; SPAVOR PAUL ; CLINTBERG JAY ; JAKOB BAMBERG RUPERT ; LONG DARREN R

Assignee(s): LONG DARREN ; SMED INTIONAL ; SMED INT ; SMED INT INC ; PNC BANK NATIONAL ASSOCIATION ADMINISTRATIVE AGENT AS

Inventor(s): (std): CLINTBERG JAY ; JAKOB BAMBERG RUPERT ; LONG DARREN ; MARSHALL DALE ; SHIVAK VINCENT ; SPAVOR PAUL

Agent(s): SHAPIRO COHEN; FLYNN THIEL BOUTELL AND TANIS PC

9) Family number: 34985022 (ES2265209B)

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Title: DISPOSITIVO APLICADOR DE CAMPOS ELECTROMAGNETICOS A CULTIVOS CELULARES

Abstract: The device has an antenna that radiates electromagnetic field towards the receiving plate of a cellular apparatus which also receives cellular transmission. The electromagnetic field is VHF-modulated, and is sent from an electromagnetic field generator and oscillator through a coaxial cable. The device also includes a patch clamp, and a micro-tube base formed with a liquid solution path. The micro-tube base has an inner negative electrode in contact with a cellular membrane, and a positive electrode in contact with an extra-cellular liquid. The micro-tube base is connected to a preamplifier, an amplifier connected to a graphical recorder, an analyzer, and an inverse microscope with micromanipulators.

Classifications:

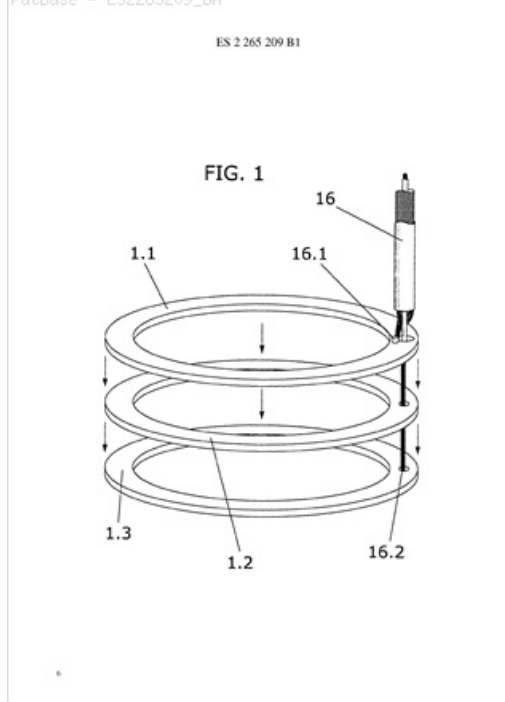
International (IPC 8-9): G01N33/483 (Advanced/Invention);

G01N33/483 (Core/Invention)

CPC: G01N33/483

European: G01N33/483

PatBase - ES2265209_BH



Family:

Publication number	Publication date	Application number	Application date
ES2265209 AA	20070201	ES20040000044	20040112
ES2265209 BA	20080301	ES20040000044	20040112

Priority:

ES20040000044 20040112

Probable Assignee: BARDASANO RUBIO JOSE LUIS

Assignee(s): (std): BARDASANO RUBIO JOSE LUIS ; DE LA HOZ FABRA JOSE ; MONTIEL SANCHEZ IGNACIO ; RAMOS JACOME JOSE LUIS

Inventor(s): (std): BARDASANO RUBIO JOSE LUIS ; DE LA HOZ FABRA JOSE ; MONTIEL SANCHEZ IGNACIO ; RAMOS JACOME JOSE LUIS

10) Family number: 40797636 (US2007203727A)

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Title: EMERGENCY SUPPLIES PRE-POSITIONING AND ACCESS CONTROL METHOD

Abstract: Source: US2007203727A One provides (101) a plurality of carriable containers having emergency supplies contained therein wherein each of these carriable containers is readily carriable by an average adult human. These carriable containers are then placed (103) within one or more corresponding controlled access containers as are provided at one or

more publicly accessible locations (102). Prior to a triggering catastrophic event, one or more specific authorized beneficiaries are then preauthorized (104) to have catastrophic event-based access to one or more of these carriable containers. So configured, the authorized beneficiary(s) will in turn have access to the corresponding emergency supplies that are contained within the carriable container when a triggering catastrophic event occurs.

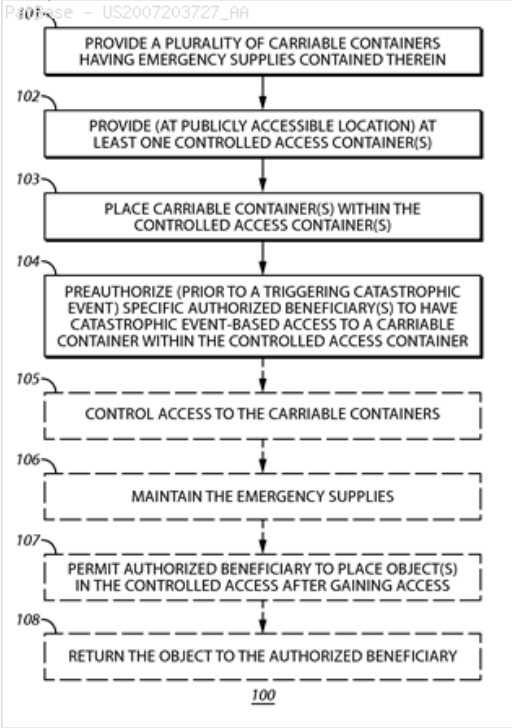
Classifications:

International (IPC 8-9): A01B71/06 A45F5/00 A47F1/04 A61B17/3213 A61B5/00 B01D46/00 B42D1/00 B60J1/00 B62D53/00 B62D59/04 B63B35/44 B65B3/04 B65G15/00 D02G3/00 E02D29/00 E04B1/00 E04B1/34 E04H1/00 E04H14/00 E04H9/00 F02M37/04 G01C21/20 G01T1/02 G05B19/418 G05B21/00 G05D1/02 G06F15/173 G06F17/30 G06F21/00 G06F9/44 G06F9/46 G06K7/01 G06Q10/00 G06Q30/00 G06Q30/06 G06Q40/00 G06Q50/00 G06Q50/26 G06Q90/00 G06Q99/00 G09B19/00 G21F3/00 H04H1/00 H04H20/59 H04L9/00 H04M11/04 (Advanced/Invention); G06Q90/00 (Advanced/Non-invention); A01B71/00 A45F5/00 A47F1/00 A61B17/32 A61B5/00 B01D46/00 B42D1/00 B60J1/00 B62D53/00 B62D59/00 B63B35/44 B65B3/04 B65G15/00 D02G3/00 E02D29/00 E04B1/00 E04B1/34 E04H1/00 F02M37/04 G01C21/20 G01T1/02 G05B19/418 G05B21/00 G05D1/02 G06F15/16 G06F17/30 G06F21/00 G06F9/44 G06F9/46 G06Q10/00 G06Q30/00 G06Q40/00 G06Q50/00 G06Q99/00 G09B19/00 G21F3/00 H04H1/00 H04L9/00 H04M11/04 (Core/Invention)

CPC: G06Q30/0283 G08B27/008 H04H20/59 H04H60/23 G06Q30/02 G06Q90/00 G06F19/327 G06F19/3493 G06Q20/401 G06Q50/22 G06Q50/00 G06Q30/04 G06Q10/06 G06Q50/163 G06Q50/30 G06Q30/00 G06Q50/10 G06Q30/0214 G06Q30/0217 G06Q30/0226 G06Q30/0227 G06Q30/0231 G06Q30/0233 G07F17/0042 E04H9/08 E04H9/12 F41H5/24 G06Q10/10 A62B31/00 B63C9/02 E04H9/14 A62B99/00 A62B1/02 E04H9/06 H04L63/10 G07C9/00087 B01D46/0023 B01D46/0036 B01D2273/30 A47K11/026 G21F3/00 G06Q30/06 G06Q30/0633 G06Q10/087 A61B50/10 A61B50/13 A61B50/312 G06Q40/08 A45C15/00 G06Q10/08 G06Q50/265 G06Q99/00 G06Q10/00 G06Q10/02 G06Q50/26

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US: 141/10 180/14.1 180/14.100P 198/321 224/101 235/382.5 235/382.500S 250/472.1 250/519.1 345/85P 379/37 379/37P 434/236 434/236S 455/3.01 455/3.010 52/169.6 52/3 52/741.1 52/741.100S 52/745.05 52/745.050P 52/79.1 52/79.100S 600/300 600/300P 701/23 705/1 705/1.1 705/1.100P 705/14.16 705/14.160P 705/14.19 705/14.190S 705/14.270S 705/14.28 705/14.280S 705/14.31 705/14.310S 705/14.33 705/14.330S 705/2 705/26.8 705/2P 705/314 705/314P 705/325 705/325S 705/400 705/400P 705/5 705/500 705/500P 705/52 705/52P 705/5P 705/75 705/75S 707/802 707/802S 707/E17.005 707/E17.005S 726/2 726/2S 96/222 96/222P



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Priority:

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Probable Assignee: SOVEREIGN DEED LLC

Assignee(s): (std): BOTOS MATTHEW J ; MOORE BARRETT H ; SEIDEL GREGORY E ; SOVEREIGN DEED LLC

Inventor(s): (std): BOTOS MATTHEW J ; MOORE BARRETT H ; SEIDEL GREGORY E

Inventor(s): MOORE BARRETT

Agent(s): FITCH EVEN TABIN AND FLANNERY; KRATZ RUDY; KRATZ RUDY I; KRUEGER JAMES P; KRATZ RUDY I ET AL; SAMPLES KENNETH H ET AL

Designated states: AE AG AL AM AT AU AZ BA BB BE BF BG BH BJ BR BW BY BZ CA CF CG CH CI 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 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 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

11) Family number: 46815378 (US7795522B)

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Title: MOISTURE DRYING APPARATUS FOR WIND MUSICAL INSTRUMENTS

Abstract: Source: US7795522B Wind musical instrument moisture drying devices are disclosed. The device includes a core member, a base member and an optional flexible adaptor member. The core member includes a hollow enclosure, a fan, an electric energy source and a fan operations control unit. The fan is mounted on top of the hollow enclosure, while the electric energy source and the fan operations control unit are housed inside. The base member contains at least one extrusion element located on the surface of the hollow enclosure substantially near the bottom. The extrusion element is configured to be orientated radially outward from the centerline of the hollow enclosure. The core member and the base member can be fixedly connected to each other, or connected via a connecting device. The flexible adaptor member is configured for receiving the based member to be flexibly adjusted or reshaped to be snuggled with inside surface of a wind musical instrument.

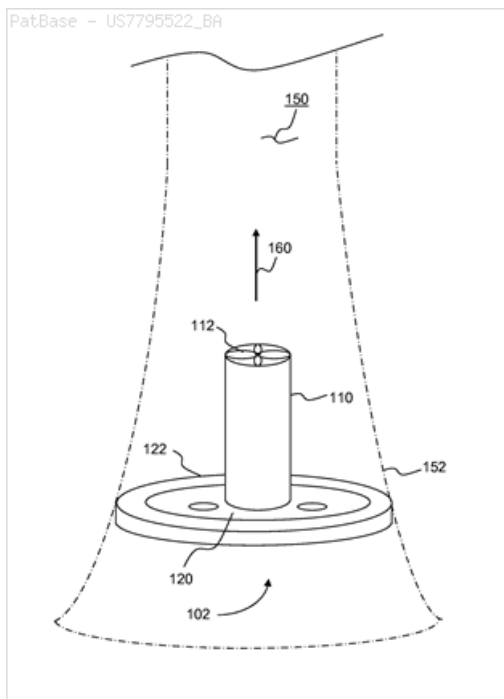
Classifications:

International (IPC 8-9): G10D9/00 (Advanced/Invention)

CPC: F26B9/003 F26B21/006 G10D9/00 G10G7/00

European: F26B21/00F F26B9/00B G10D9/00 G10G7/00

US: 34/104 84/453



Family:

Publication number	Publication date	Application number	Application date
US7795522 BA	20100914	US20090488820	20090622
US8106279 BA	20120131	US20100852054	20100806

Priority:

US20090488820 20090622 US20100852054 20100806

Probable Assignee: CHANG SHUN HWA

Assignee(s): (std): CHANG SHUN HWA

Inventor(s): (std): CHANG SHUN HWA

Agent(s): ROGER H

Title: STABILIZATION SYSTEM FOR SENSORS ON MOVING PLATFORMS

Abstract: Source: US2011175604A A stabilized field sensor apparatus collects field data, in particular magnetic field data, with reduced motion noise. The apparatus includes a tear drop shaped housing, a tow frame in the housing, a plurality of vibration isolating dampers spaced around the frame, a base assembly mounted to the dampers, a support pedestal having a bottom end fixed to the base assembly and an upper free end, a single spherical air bearing connected to the upper free end of the pedestal, an instrument platform with a lower hollow funnel having an upper inside apex supported on the air bearing for a one point support, principal and secondary gyro stabilizers for maintaining pivotal and rotational stability, and at least one field sensor mounted to the instrument platform for collecting the field data while being stabilized against motion noise including vibration, pivoting and rotation from the base assembly, from the tow frame and from the housing. Stabilization of the instrument platform is enhanced by preserving accurate balance through a dynamic balancing system whereby small masses are moved under computer control to maintain the center of mass of the instrument platform at the center of rotation of the spherical air bearing. The dynamic stabilization process is made more precise by actively vibrating the instrument platform by a set of linear vibrators.

Classifications:

International (IPC 8-9): F16F15/00 F16F15/02 F16F15/023 F16F15/20 F16F7/09 F16F9/02 F16F9/50 G01C19/16 G01R33/02 G01R33/022 G01V3/16 (Advanced/Invention);

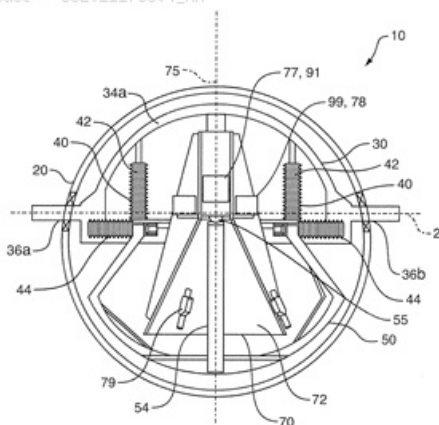
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CPC: F16F15/02 F16F9/02 F16F9/50 F16F15/0232 G01V3/165 G01R33/022

European: G01R33/022

US: 188/266.2 188/297 248/550 324/244 324/245 324/246 324/246P 324/247 324/253 324/323 324/326 324/329 324/330 324/331 324/332 324/334 324/335 324/336 324/344 324/350 324/95 33/300 33/304 33/344 33/361 33/363R 33/363Y 343/705 343/707 343/708 343/709 343/719 73/152.15 73/152.32 73/152.47 73/152.58 73/430 73/431 73/493 73/496 73/57

PatBase - US2011175604_AA

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Priority:

EP20110732591 20110107
US20110511809P 20110726

US20100688565 20100115
US20120559088 20120726

WO2011BR00008 20110107

Probable Assignee: VALE SA

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Inventor(s): (std): DAVID POLZER BENJAMIM ; DAVID POLZER BENJAMIN ; FOX WEST GORDEN ; ANTHONY HURLEY PETER ; HOGG ROBERT LESLIE SCOTT ; HOGG ROBERT LESLIE SCOTT ; HURLEY PETER ANTHONY ; LESLIE SCOTT ROBERT ; POLZER BENJAMIM DAVID ; POLZER BENJAMIN DAVID ; SCOTT HOGG ROBERT LESLIE ; SCOTT ROBERT LESLIE ; WALKER PETER WHITE ; WALKER PETER WHYLE ; WALKER PETER WHYTE ; WEST GORDEN FOX ; WEST GORDON FOX ; WHYLE WALKER PETER

Inventor(s): WEST GORDEN FOX TORONTO ; WALKER PETER WHYLE MISSISSAUGA ; ROBERT LESLIE SCOTT HOGG ; ROBERT LESLIE SCOTT HOGG ; POLZER BENJAMIM DAVID SUDBURY ; PETER ANTHONY HURLEY ; PETER WHYLE WALKER ; HURLEY PETER ANTHONY TORONTO ; HOGG ROBERT LESLIE SCOTT TORONTO ; BENJAMIM DAVID POLZER ; BENJAMIN DAVID POLZER ; GORDEN FOX WEST

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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 IS IT JP KE KG KM KN KP KR KZ LA LC LI 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

13) Family number: 49701932 (US2011242501A)

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Title: PORTABLE AND TRANSPORTABLE 2-D AND 3-D DISPLAY SYSTEM

Abstract: Source: US2011242501A A portable projection system comprises a first and second vertical member including at least one hinged point for folding the first and second vertical member into at least two separate portions. A first and second horizontal member connected with the first and second vertical members includes at least one hinged point for folding the first and second horizontal member into at least two separate portions. At least one base member pivots between a first position parallel to the first or second vertical member and a second position perpendicular to the first or second vertical member. First and second mounting members of a projector mounting assembly include at least one hinged point for folding the first and second mounting members into at least two separate portions. A projector mounting assembly mounting bracket pivotally connects the first and second mounting members with the first horizontal member.

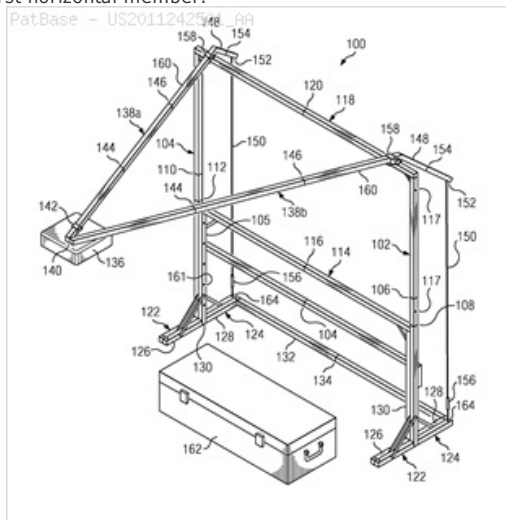
Classifications:

International (IPC 8-9): B60C23/02 B60C23/04 F16M11/05 G03B21/10 G03B21/14 G03B21/26 G03B21/56 G06F17/30 G06F3/0484 G06Q10/08 G06Q30/06 H04N13/00 H04N17/00 H04N17/02 (Advanced/Invention); H04N13/02 (Advanced/Non-invention)

CPC: G06Q10/0875 G06Q30/0603 H04N13/0271 H04N2013/0081 H04N13/0022 B60C23/02 G06F3/0484 G06F17/30389 B60C23/0471 B60C23/0479 G03B21/62 G03B21/10 G03B21/56 G03B21/58 G03B21/30 G03B37/04 G03B21/145

European: G03B21/10 G03B21/14 G03B21/56 G03B21/58 H04N13/00P1D

US: 248/917 340/442 345/157 345/178 348/42 348/E17.001 353/79 353/79P 707/769 707/E17.014



Family:

Publication number	Publication date	Application number	Application date
CN102821299 A	20121212	CN201210098881	20120406
CN102821299 B	20160713	CN201210098881	20120406
CN105872522 A	20160817	CN201610412778	20120406
EP2509327 A1	20121010	EP20120163394	20120405
JP2012222824 A2	20121112	JP20120087203	20120406
JP6133547 B2	20170524	JP20120087203	20120406
US2011242501 AA	20111006	US20100750948	20100331
US2012249980 AA	20121004	US20120440581	20120405
US2012257010 AA	20121011	US20110216084	20110823
US2012259884 AA	20121011	US20120438348	20120403
US2014327534 AA	20141106	US20140306437	20140617
US8267527 BB	20120918	US20100750948	20100331
US8768955 BB	20140701	US20120438348	20120403
US8941717 BB	20150127	US20110216084	20110823
US9043357 BB	20150526	US20140306437	20140617

Priority:

CN201210098881	20120406	US20100750948	20100331	US20110473369P	20110408
US20110473396P	20110408	US20110216084	20110823	US20110472369P	20110406
US20120440581	20120405	US20120438348	20120403	US20140306437	20140617

Probable Assignee: TEKTRONIX INC

Assignee(s): (std): BAKER DANIEL G ; DONEHUE JOSEPH WILLIAM ; GOPISHANKAR LAKSHMANAN ; KEPLEY JR LEROY FRANCIS ; TEKTRONIX INC ; TIREMETRIX LLC

Assignee(s): TIREMETRIC LLC

Inventor(s): (std): BAKER DANIEL G ; DANIEL G BAKER ; DONEHUE JOSEPH WILLIAM ; GOPISHANKAR LAKSHMANAN ; KEPLEY JR LEROY FRANCIS ; LAKSHMANAN GOPISHANKAR

Agent(s): CLARKE JEFFREY; YAMAGUCHI INT PATENT FIRM; HOWISON AND ARNOTT LLP; PETER J; MICHAEL A; MARGER JOHNSON AND MCCOLLOM PC

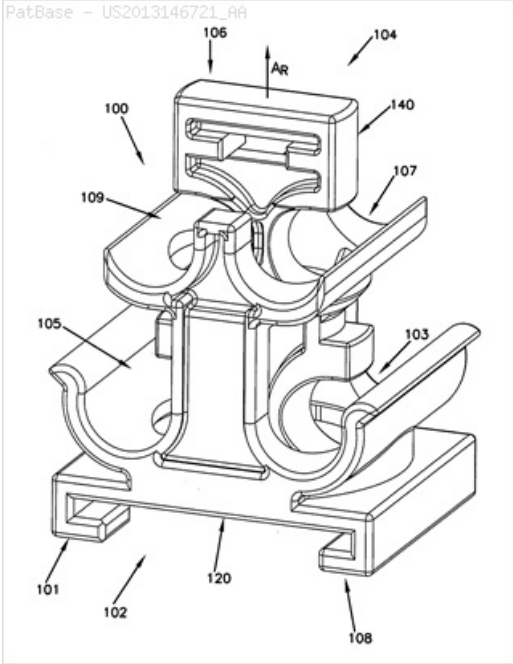
Designated states: AL AT BA BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC ME MK MT NL NO PL PT RO RS SE SI SK SM TR

14) Family number: 52867225 (US2013146721A) © PatBase

Title: ADJUSTABLE CABLE MANAGER

Abstract: Source: US2013146721A A cable manager includes a first portion and a second portion that cooperate to retain at least one cable. The first portion of certain types of cable managers is configured to be held in one or more rotationally fixed positions relative to the second portion. For example, the second portion may include at least one retaining arm that extends at least partially over a cable cradle of the first portion when the second portion is rotated to a closed position and that allows access to the cable cradle when rotated to an open position. The first portion of certain types of cable managers is configured to be held in one of a plurality of axially fixed positions relative to the second portion to accommodate cables of different diameters.

Classifications:
International (IPC 8-9): F16L3/02 H02G3/02 H02G3/32 H04Q1/02 H04Q1/06 (Advanced/Invention); A47B97/00 H02G7/05 (Advanced/Non-invention)
CPC: F16L3/02 A47B2097/003 H02G7/05 H04Q1/06 H04Q1/13 H04Q1/131 H02G3/32
US: 248/49 248/68.1



Family:

Publication number	Publication date	Application number	Application date
US2013146721 AA	20130613	US20120545061	20120710
US9556972 BB	20170131	US20120545061	20120710
WO13012627 A2	20130124	WO2012US46153	20120711
WO13012627 A3	20130321	WO2012US46153	20120711

Priority:

US20110508155P 20110715 US20120545061 20120710

Probable Assignee: COMMScope TECHNOLOGIES LLC

Assignee(s): (std): COMMScope TECHNOLOGIES LLC ; HOATH ALASTAIR ; WHITE GORDON JOHN ; ADC TELECOMMUNICATIONS INC

Assignee(s): COMMScope EMEA LTD ; TYCO ELECTRONICS SERVICES GMBH ; JPMORGAN CHASE BANK NA COLLATERAL AGENT AS

Inventor(s): (std): HOATH ALASTAIR ; WHITE GORDON JOHN

Agent(s): MERCHANT AND GOULD PC; SKOGE JULIE K

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 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 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