

Diana Avila

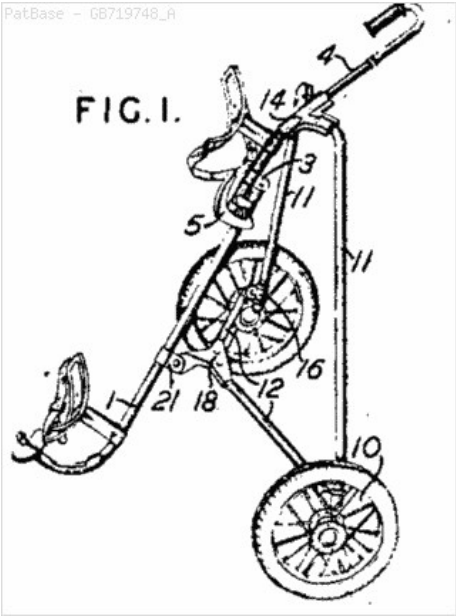
Search history

Search 1: TAC=(net and (practice or training) and mobile) (Results 468)
Search 2: TAC=(net and (practice or training) and mobile and (square or rectangular)) (Results 52)
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Search 4: TAC=(ball and (web or grid or mesh or net) and (practice or training) and (square or rectangular)) (Results 217)
Search 5: TAC=(ball and (web or grid or mesh or net) and (practice or training) and (square or rectangular)) and IC=(A63) (Results 72)
Search 6: TAC=((web or grid or mesh or net) and Wheel) and IC=(A63) (Results 1671)
Search 7: TAC=((web or grid or mesh or net) and Wheel) and IC=(A63b) (Results 459)
Search 8: TAC=((web or grid or mesh or net) and Wheel and (mobile or transport)) and IC=(A63b) (Results 73)

Title: Improvements in wheeled carriers for golf-clubs

Abstract: Source: GB719748A 719,748. Golf-bag carriers. WEATHERSHIELDS, Ltd., and SMITH, H. A. G. Nov. 9, 1953 [Sept. 10, 1952], No. 22682/52. Addition to 658,596. Class 108(1) A backbone - member 1 of a golf-bag carrier has secured to its upper end, by means of a pivoted bracket 3, a handle member 4 carrying a pair of pressings 14 in which the leg members 11 are rotatably secured. The lower ends of the leg members 11 carry stub axles for the road wheels 10, and rotatable sleeves 16 to which are pivoted stay members 12 which are also pivotally secured to a yoke member 18 carried by lug 21 secured to the frame member 1. The handle member 4 and the backbone member 1 overlap and are retained in the erected position by a catch 5.

Classifications:
International (IPC 8-9): B62B1/04 (Advanced/Invention);
B62B1/00 (Core/Invention)
International (IPC 1-7): A63B55/08
CPC: B62B1/045 B62B2202/404 B62B2205/20
European: B62B1/04F2 L62B202/404 L62B205/20



Family:

Publication number	Publication date	Application number	Application date
GB719748 A	19541208	GB19520022682	19520910

Priority:

GB19520022682 19520910

Assignee(s): (std): HUGO ALBERT GUY SMITH ; WEATHERSHIELDS LTD

Assignee(s): WEATHERSHIELDS LIMITED

Title: Improvements in gymnasium equipment

Abstract: Source: GB1016062A 1,016,062. Gymnastic apparatus. CARR GYMNASIUM EQUIPMENT Ltd. July 6, 1964 [April 6, 1963], No. 13785/63. Heading A6M. The upright member or members of a gymnastic apparatus are movably supported on a rail having a catch for releasably securing the said upright member or members in a desired position. In the embodiments described and upright member 4 slides along a beam 2 on a roller 8 mounted on a bolt 9. The said catch constitutes an arm comprising members 10, 11 pivoted on the bolt 9 and having a peg 13 spanning members 10, 11 which may drop into a locating notch 2d in the beam 2. Nylon pads 10a, 11a on the ends of member 10, 11, and similar pads on the side plate 5, 6, locate the wheel 8 on the centre web 2c of the beam 2. The upright member 4 may be moved away from the notch 2d by pivotal displacement of said member 4 about wheel 8 in a direction such that a bolt 14 lifts the arm and peg 13 out of the notch 2d. The lower end of the upright member 4 is located by a threaded bolt 21 in a socket 16 and adjusted to take the weight of the upright member by means of an adjusting wheel 20. Another embodiment is described having slightly different construction details, and a construction in which two upright members are mounted on each of two parallel rails.

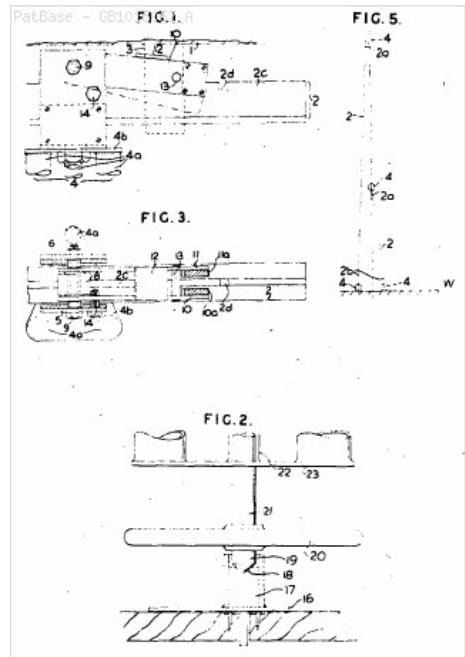
Classifications:

International (IPC 8-9): A63B9/00 (Advanced/Invention);
A63B9/00 (Core/Invention)

International (IPC 1-7): A63B17/00

CPC: A63B9/00

European: A63B9/00



Family:

Publication number	Publication date	Application number	Application date
GB1016062 A	19660105	GB19630013785	19630406

Priority:

GB19630013785 19630406

Assignee(s): (std): CARR GYMNASIUM EQUIPMENT LTD

Assignee(s): CARR GYMNASIUM EQUIPMENT LIMITED

Inventor(s): (std): CARR RAYMOND VINCENT ; CARR HERBERT

Title: SKIING MOVEMENT SIMULATOR - DEVICE ENABLES SKIER TO PRACTICE GODILLE MOVEMENT

Abstract: Source: FR2262362A (Claim 1) 1. - Appareil pour l'apprentissage du ski, caracterise en ce qu'il est constitue par un plateau superieur portant deux plaques repose-pieds disposees de part et d'autre d'une ligne mediane du plateau superieur, et articulees autour d'axes horizontaux paralleles a ladite ligne-mediane, par un plateau intermediaire sur lequel le plateau superieur est monte **mobile** en translation suivant une direction normale a l-a ligne mediane precitee, et par une embase sur laquelle le plateau intermediaire est monte pivotant autour d'un axe vertical qui, en position de repos de l'appareil passe par la ligne mediane precitee au voisinage de l'une de ses extremités correspondant a la partie anterieure de l'appareil, des moyens etant prevus pour supporter 1 plateau intermediaire au-dessus de l'embase tout en permettant son pivotement autour l'axe precite, et pour le rappeler en position de repos dans laquelle les lignes medianes du plateau intermediaire et de l'embase sont dans un meme plan vertical, d'autres moyens etant prevus pour transmettre au plateau superieur, lors de chaque pivotement du plateau intermediaire dans un sens ou dans l'autre, un mouvement proportionnel de translation dans le mme sens, et d'autres moyens etant prevus d'une part, pour assurer le maintien horizontal des plaques quand l'appareil est au repos et d'autre part, pour assurer le basculement de celles-ci a droite ou a gauche selon que le plateau intermediaire pivote vers la gauche ou-vers la droite. An upper platform (2) carries two plates (3) onto which the feet are placed, arranged on either side of the upper platform median line, and hinged, around a horizontal axis (4) parallel to the median line, by an intermediate platform (5) on which the upper platform (2) is mounted to move in a direction normal to the median line, and also by a base on which the intermediate platform (5) is mounted to pivot around a vertical axis which in the rest position of the device passes through the upper platform (2) median line near to one of its ends corresponding to the front part of the device. The intermediate platform (5) is supported above the base whilst permitting it to pivot around the vertical axis, and also to return it to the rest position in which the intermediate and base median lines are in the same vertical plane. A proportional movement in the same sense, is transmitted to the upper platform when the intermediate platform is pivoted either way.

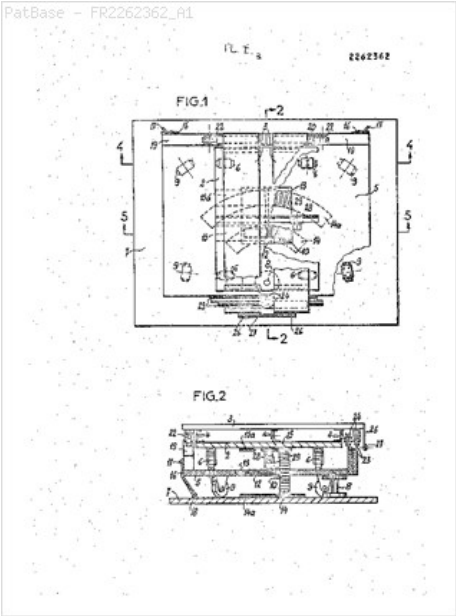
Classifications:

International (IPC 8-9): A63B69/18 (Advanced/Invention); A63B69/18 (Core/Invention)

International (IPC 1-7): A63B69/18 G09B9/00

CPC: A63B69/18

European: A63B69/18



Family:

Publication number	Publication date	Application number	Application date
FR2262362 A1	19750919	FR19740006733	19740222
FR2262362 B3	19761210	FR19740006733	19740222

Priority:

FR19740006733 19740222

Assignee(s): (std): QUENARD RAYMOND

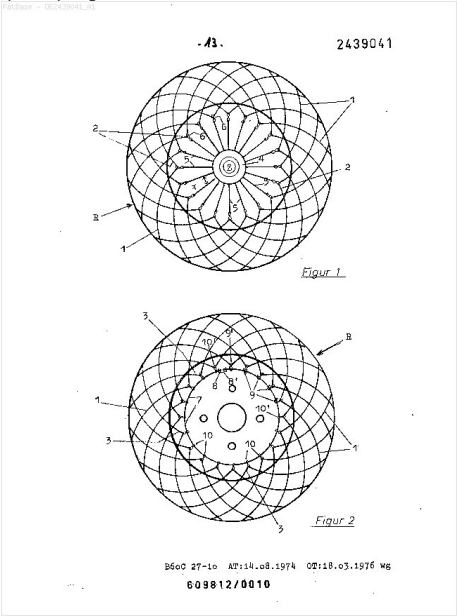
Assignee(s): QUENARD RAYMOND FR

Title: VORRICHTUNG ZUM BEFESTIGEN EINES REIFENGLEITSCHUTZES AUF FAHRZEUGRAEDERN

Abstract: Source: DE2438041A1 ssssWARNUNGsssss Anfang CLMS Feld konnte Ende DESC ueberlappen ssss Patentbeschreibung Konditons undTrainingag e r ae t Die Erfindung betrifft ein Konditions und Trainingsgeraet, deren Be sonderheit darin liegt, Dass jeder einzelne Fussballspieler seine koer perliche Leistung an diesem Geraet ausbauen und abmessen kann Der Hauptbestandteil des Geraetes sind wahlweise, nebeneinander oder uebereinandergesetzte und bewegliche Ballfuehrungskanaele(1). The conditioning and training apparatus has several ball throw-out channels from which balls of varying sizes can be ejected at different angles, width, heights, speeds and depths. A ball pick-up **net** is fitted on top of the apparatus through which the balls are recycled into the outlet channels. The pick-up **net** or goal can be adjusted as required as regards height, width and depth. The throw-out channels have an opening in front on the upper side which is made to correspond to the size of the ball being used and there is a striking bolt in each throw-out channel, connected to a spiral spring.

Classifications:

International (IPC 8-9): A63B69/40 B60C27/10 B60C27/12 B60C27/16 B60C27/18 (Advanced/Invention); A63B69/40 B60C27/00 (Core/Invention)
International (IPC 1-7): A63B69/40 B60C27/06 B60C27/10 B60C27/18
CPC: B60C27/10 B60C27/12 A63B69/407
European: A63B69/40E B60C27/10 B60C27/12



Family:

Publication number	Publication date	Application number	Application date
AT613875 A	19770915	AT19750006138	19750807
CH590140 A	19770729	CH19750008740	19750705
DD119171 C	19760412	DD19750187230	19750710
DE2438041 A1	19760219	DE19742438041	19740807
DE2439041 A1	19760318	DE19742439041	19740814
FR2281848 A1	19760312	FR19750025213	19750813
FR2281848 B1	19790824	FR19750025213	19750813
IT1041841 A	19800110	IT19750026338	19750813
JP51042202 A2	19760409	JP19750097426	19750811
NL7509621 A	19760217	NL19750009621	19750813
SE7508796 A	19760216	SE19750008796D	19750804
SU577953 D	19771025	SU19752163098	19750804

Priority:

DE19742438041 19740807 DE19742439041 19740814

Assignee(s): (std): HEISS HELMUTH ; MUENCHEN ; WELLHAEUSSER JOSEF ; WOLKRO AG ; WELLHAEUSSER

Assignee(s): WOLKRO ZUG SCHWEIZ AG ; WOLKRO O OPMA HEO O APOA AX OPMA AG ; WOLKRO AKTIENGESellschaft TE ZUG ZWITSERLAND ; WOLKRO AG ZUG SCHWEIZ ; WOLKRO AG ; WOLKRO AG O OPMA HEO o APOA Ax OPMA ; BORUKURO AG

Inventor(s): (std): HEISS HELMUTH ; SCHUSTER WILHELM ; STUCK WALTER ; BURKHARDT LIESELOTTE ; WELLHAEUSSER JOSEF

Inventor(s): BURKKHARDT LIZELOTTE ; STUCK WALTER 2800 BREMEN ; VALTER SHTUK DT ; VILGELM SHUSTER DT ; SCHUSTER WILHELM 6000 FRANKFURT ; SHTUK VALTER ; SHUSTER VILGELM ; STUCK W ; LIZELOTTE BURKKHARDT DT ; RIIZEROTSUTE BURUKUHARUTO ; SCHUSTER W ; BARUTERU SHUTOTSUKU ; BIRUHERUMU SHUSUTERU ; BURKHARDT GEB SCHIRMER LIESELOTTE 2850 BREMERHAVEN ; BURKHARDT L

Title: MONORAIL TRANSPORT APPARATUS

Abstract: Source: US4044688A There is disclosed a monorail transport apparatus for transport of golf equipment in golf links, comprising a transport vehicle body provided with a caster wheel rollable on a monorail, a driving vehicle body equipped with a prime mover and partly received in and pivotally connected to the front portion of the transport vehicle body so as to be swingable around the axis of a transverse shaft, a driving wheel and a driven wheel disposed on both sides of the transverse shaft, an endless driving belt entrained around the driving and driven wheels and pressed against the upper surface of the monorail, and an auxiliary wheel pivotally connected to the driving vehicle body so as to be swingable around the axis of the transverse shaft and pressed against the lower surface of the monorail, the arrangement being such that the transport apparatus travels while holding the monorail from above and below between said driving belt and the auxiliary wheel, thereby achieving increased hill climbing ability and increased traveling stability irrespective of the sinuosity of the monorail.

Classifications:

International (IPC 8-9): A63B55/08 A63B55/60 B61B13/04 B61C11/00

B61C13/04 (Advanced/Invention);

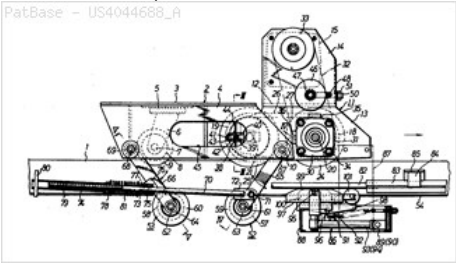
A63B55/08 B61B13/04 B61C13/00 (Core/Invention)

International (IPC 1-7): A63B55/08 B61B13/04 B61B13/06 B61C11/00 B61C13/00

CPC: B61C13/04

European: B61C13/04

US: 104/118 104/165 104/246 105/141 105/30



Family:

Publication number	Publication date	Application number	Application date
AU197587714 A1	19770421	AU19750087714	19751219
CA1036423 A1	19780815	CA19760247283	19760305
JP52002910 A2	19770111	JP19750078733	19750624
JP53027527 B4	19780809	JP19750078733	19750624
JP946997 C3	19790330	JP19750078733	19750624
US4044688 A	19770830	US19750642404	19751219

Priority:

JP19750078733 19750624

Assignee(s): (std): SENYO KIKO KK

Assignee(s): SENYOU KIKOU KK ; KITA KAZUHARU ; SENYO KIKO KABUSHIKI KAISHA

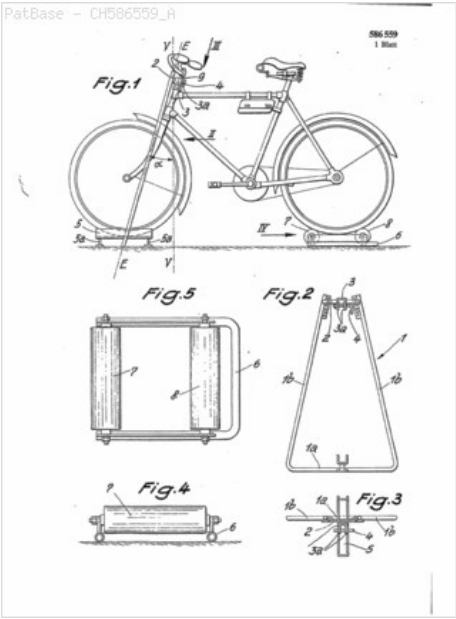
Inventor(s): (std): KITA KAZUHARU

Inventor(s): KAZUHARU KITA

Title: STATIONARY BICYCLE SUPPORT ELEMENT - CONVERTS BICYCLE INTO HOME EXERCISE APPTS. BY PROVIDING MOUNTED ROLLERS FOR REAR **WHEEL**

Abstract: Source: CH586559A (Claim 1) 1. Geraet nach Patentanspruch, dadurch gekennzeichnet, dass die beiden Schenkel (1b) des Fahrradstaenders (1) nach oben konvergieren. Support element for a bicycle to permit it so use as a home exercis appts. consists of two parts mechanically independent of each other. One part includes a stand for the bicycle with legs emanating from a horizontal stay the upper ends of which are connected by a transverse. A bridle intended to enclose the handle bar socket is fitted on the traverse. The stay carries a bearing to hold the front **wheel** of the bicycles. The other part of the appts. includes a frame (6) on which two rollers (7, 8) arranged in parallel, serve as the bearing for the bicycles's rear **wheel**.

Classifications:
International (IPC 8-9): A63B69/16 (Advanced/Invention); A63B69/16 (Core/Invention)
International (IPC 1-7): A63B69/16
CPC: A63B69/16 A63B2069/162 A63B2069/163
European: A63B69/16 K63B69/16A2B K63B69/16A2C



Family:

Publication number	Publication date	Application number	Application date
CH586559 A	19770415	CH19750006537	19750521

Priority:

CH19750006537 19750521

Assignee(s): (std): FUHRMANN HANS JUERGEN

Title: DISPOSITIF DE SUPPORT DE CYCLE TUBULAR BICYCLE PARKING STAND - HAS S:SHAPED CRADLE FOR LOWER FRAME TUBE AND HOUSING FOR PEDAL MECHANISM

Abstract: Source: FR2377317A Dispositif de support de cycle. Dispositif de support de cycle dont les moyens de fixation sont diametralement opposes par rapport au tube du cycle sur lequel il est fixe, caracterise en ce qu'il est muni a sa base d'au moins un moyen de fixation a une barre de galerie d'automobile. **Transport** de cycle sur le toit d'une automobile. The bicycle parking stand has an S-shaped cradle at the top (4), on which the pedal mechanism housing and the lower frame tube lie. a lug (6) rests on the tube diametrally opposite to the point where the latter rests on the cradle. a spring or rubber shock absorber fixes the stand to the bicycle rear fork. There can be a plate in the cradle, working in conjunction with a second and movable plate (17) with a bolt n16) grippin ghe rear fork. a device can be incorporated at the base of the stand for fixing it to a car-park fence bar.

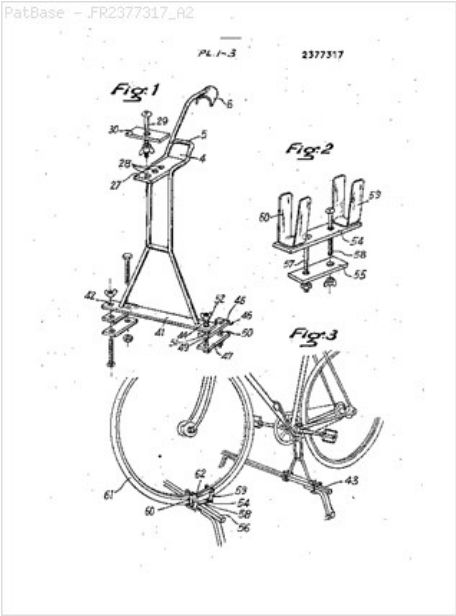
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International (IPC 1-7): A63B69/16 B60R9/10 B62H3/00 B62H3/04 B62H3/10

CPC: B60R9/10 B62H3/00 B60R9/00

European: B60R9/00 B60R9/10 B62H3/00



Family:

Publication number	Publication date	Application number	Application date
BE850645 A1	19770516	BE19770174294	19770121
DE7701748 U1	19770721	DE19770001748U	19770121
FR2338839 A1	19770819	FR19760001522	19760121
FR2338839 B1	19800530	FR19760001522	19760121
FR2377317 A2	19780811	FR19770000683	19770112
NL7700630 A	19770725	NL19770000630	19770121

Priority:

FR19760001522 19760121 FR19770000683 19770112

Assignee(s): (std): GEORGES GUEHENEUC ; GEORGES GUEHENEUC TE RENNES FRANKRIJK ; GUEHENEUC GEORGES

Assignee(s): GUEHENEUC GEORGES RENNES FRANKREICH

Title: Sessel (POLSTERSELSEL) MIT EINGEBAUTEM TRAININGSGERAET SEAT CONVERTIBLE FOR ROWING TRAINING - HAS SEAT MOVING BY ROLLERS IN TUBES, AND SIDE ARM REST CONVERTED INTO CABLE FIXTURES

Abstract: Source: DE2908545A1 PatentansprUche Sessel, (Polstersessel) mit eingebautem Trainingsgeraet, dadurch gekennzeichnet, dass das Trainingsgeraet als Ruder geraet (Rudersessel) ausgebildet ist u als fester Bestand teil des Polstersessels mit wenigen Handgriffen in einen solchen u umgekehrt wieder in einen Rudersessel umgestellt werden kann 2. The upholstered seat incorporates a training mechanism for rowing, in which the seat moves to and fro on guide tubes by means of rollers. The upholstered cushion is removed from the seat for rowing practice. The side arm rests pivot forward on a fixed bearing in order to provide a fixed mounting for a cable roller for guiding a cable or flexible rubber cable. When closed down the side arm rest is locked in position by a bolt in slots, and spring. The arm rest is operated by a knob. Several tension springs provide the force against which the rower has to row.

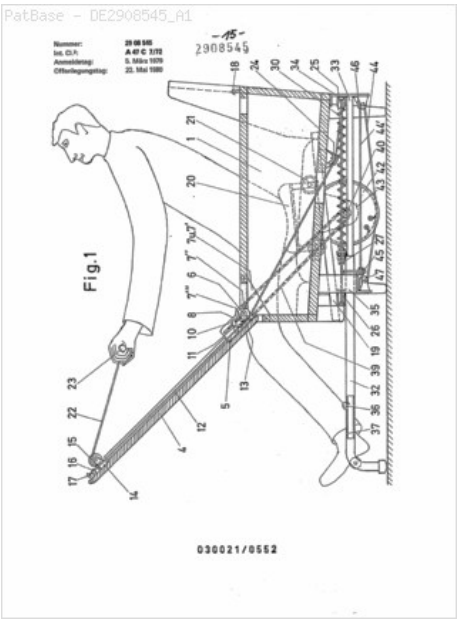
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International (IPC 8-9): A47C7/62 A63B21/04 A63B69/06 (Advanced/Invention);
A63B21/00 A63B21/055 (Advanced/Non-invention);
A47C7/62 A63B21/02 A63B69/06 (Core/Invention);
A63B21/00 (Core/Non-invention)

International (IPC 1-7): A47C7/72 A63B21/04 A63B69/06

CPC: A63B21/04 A47C7/62 A63B21/00061 A63B21/00065 A63B21/023 A63B21/0428
A63B21/0442 A63B21/055 A63B21/0552 A63B21/154 A63B22/0076 A63B2021/1609
A63B2022/0079 A63B2208/0228 A63B2210/02

European: A47C7/62 A63B21/04 A63B21/15F6 A63B22/00R A63B23/035G
K63B208/02E K63B21/00F2 K63B21/00F4 K63B21/02B K63B21/04B6 K63B21/04C
K63B21/055 K63B21/055D K63B21/16B K63B210/02 K63B22/00R2



Family:

Publication number	Publication date	Application number	Application date
DE2908545 A1	19800522	DE19792908545	19790305

Priority:

DE19792908545 19790305

Assignee(s): (std): DAUSCH ERNST

Inventor(s): (std): DAUSCH ERNST

Title: String pre-stretching apparatus and method for racket stringing machine

Abstract: Source: US4249732A A racket stringing machine having a racket head holding fixture and a carriage and string clamp mounted for reciprocation toward and away from the fixture for engaging a string drawn through a racket head mounted on the fixture for tensioning of the string upon movement of the carriage away from the fixture; a brake for locking the position of the carriage relative to the fixture for maintaining the string at a predetermined tension, the carriage and brake being constructed to permit additional movement of the carriage away from the fixture for applying additional tension to and pre-stretching of the string; and means functioning on decrease of string tension to the desired predetermined tension to apply the brake.

Classifications:

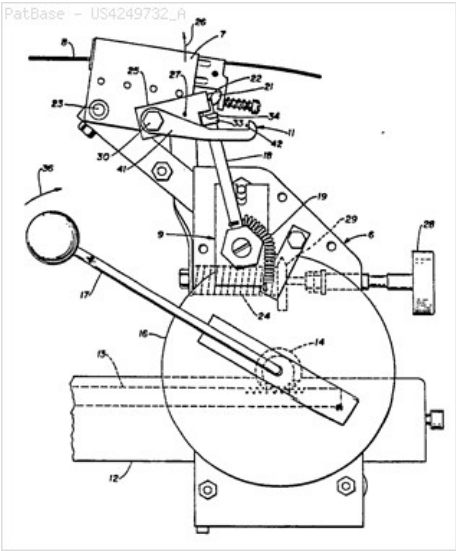
International (IPC 8-9): A63B51/14 A63B51/16 (Advanced/Invention);
A63B51/00 (Core/Invention)

International (IPC 1-7): A01N43/647 A01N59/16 A63B51/14 A63B51/16 C07D303/04
C07D303/28

CPC: A63B51/14

European: A63B51/14

US: 273/73A 473/556



Family:

Publication number	Publication date	Application number	Application date
AU198055347 A1	19800821	AU19800055347	19800208
AU198166599 A1	19810730	AU19810066599	19810123
AU534183 B2	19840112	AU19800055347	19800208
AU543521 B2	19850426	AU19810066599	19810123
CA1133238 A1	19821012	CA19800345526	19800212
CA1162396 A1	19840221	CA19810369233	19810123
DE3068334 D1	19840802	DE19803068334	19800207
DE3102658 A1	19811224	DE19813102658	19810124
EP0024079 A1	19810225	EP19800900390	19800825
EP0024079 A4	19820111	EP19800900390	19800825
EP0024079 B1	19840627	EP19800900390	19800825
JP1617351 C3	19910912	JP19810009113	19810126
JP2041341 B4	19900917	JP19810009113	19810126
JP55501170 T2	19801225	JP19800500548T	19800207
JP56106667 A2	19810825	JP19810009113	19810126
US4249732 A	19810210	US19790011145	19790212
US4326713 A	19820427	US19790099215	19791203
US4348024 A	19820907	US19800115258	19800125
WO8001649 A1	19800821	WO1980US00131	19800207

Priority:

US19790011145 19790212 US19790099215 19791203 US19800115258 19800125
WO1980US00131 19800207 CA19810369233 19810123 CA19800345526 19800212

Assignee(s): (std): BALABAN J ; BALABAN J A ; JIYON ADAMUSU BARABAN

Assignee(s): BALABAN JOHN A ; BALABAN JOHN ADAMS

Inventor(s): (std): BALABAN J ; BALABAN JOHN A ; BALABAN JOHN ADAMS ; BLABAN J A ; JIYON ADAMUSU BARABAN

Inventor(s): JOHN ADAMS BALABAN ; ADAMS BALABAN JOHN ; J A BLABAN

Designated states: AT CH DE DK FR GB JP LU NL NO SE

Title: CONVERTIBLE TABLE, ESPECIALLY FOR GAMES

Abstract: Source: US4345758A A convertible table which is primarily intended for games comprises a stationary horizontal bottom panel and a movable panel slidably mounted for outward withdrawal or inward return to the storage position by means of at least one pair of roller-tracks carried by fixed side-panels. The roller-tracks are placed with respect to the stationary bottom panel at a level such that the two panels are located in the storage position at a vertical distance from each other which permits storage of objects on the bottom panel.

Classifications:

International (IPC 8-9): A47B1/08 A47B25/00 (Advanced/Invention);
A47B1/00 A47B25/00 (Core/Invention)

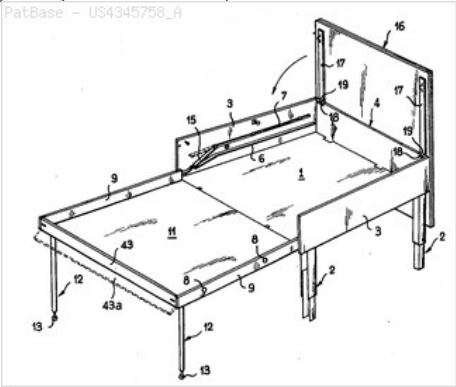
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CPC: A47B85/00 A47B25/00 A47B1/08 A47B25/003

European: A47B1/08 A47B25/00 K47B25/00 K47B25/00B

US: 108/33 108/63 108/96 273/30 473/475

PatBase - US4345758_r



Family:

Publication number	Publication date	Application number	Application date
DE3007767 A1	19800911	DE19803007767	19800229
FR2450084 A1	19800926	FR19790005352	19790301
FR2450084 B1	19811211	FR19790005352	19790301
US4345758 A	19820824	US19800123189	19800220

Priority:

FR19790005352 19790301

Assignee(s): (std): KEMPF BERTRAND

Inventor(s): (std): KEMPF BERTRAND