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- (54) Benævnelse: **MULTISPORTSAREAL TIL UDØVELSE AF FLERE FORMER FOR MÅLSPORT OG NETSPORT**
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Description**Field of the invention**

[0001] The present invention applies to the field of sports and of developing spaces for the practice of several sports.

[0002] The present invention relates to a multi-sport space for sports using goals and sports using nets for the practice, particularly of a playful character, of several duel opposition sports (one against one) or collective sports (one team against another) played with a ball, a soccer ball, a shuttlecock, a puck or any other sports game projectile.

Prior art

[0003] Multi-sport fields of a playful character, in particular those created in an industrial manner, have several problems of functionality and even of safety.

[0004] The practice of badminton, of tennis or of volleyball on a field also intended for the practice of soccer, of handball or of basketball is possible only with difficulty because the installation, the removal and the stowage of nets or of posts cause problems of handling and of storage. The handling of posts, which are often heavy, presents risks for the safety of those who handle them. In addition, this equipment, particularly nets, is exposed to risks of vandalism.

[0005] The installation, on the same axis, of a small-sided soccer or handball field and a basketball field poses safety or functionality problems. In fact, in this configuration, the necessary installation of basketball goals (panels and hoops) above the small-sided soccer goals or handball goals (cages) translates either into a reduced offset of the basketball goal relative to the plumb line of the small-sided soccer and handball goal, which causes a risk of the basketball players striking against the risers or the horizontal bar of the goal or against the wall intended to return the balls, into which the goal is often incised, or into a greater offset to guarantee the safety of the basketball players, but which then constitutes an obstacle for the balls in the playing volume of soccer or of handball.

[0006] The installation in two different, generally perpendicular, axes of several rectangular fields also poses safety problems. In fact, when the goals are installed in isolation, as in the case of traditional competition or sporting and physical education fields, the goals positioned at the two ends of the horizontal axis of one of the two fields constitutes an impact risk for the players who play in the longitudinal axis of the other field. When the goals are integrated with a wall which is used in particular to return balls and soccer balls into the play area in the manner of a handrail surrounding an ice hockey rink, the walls surrounding the fields positioned in different

axes (generally in a cross) form sharp-edged angles between them which also involve risks for the safety of the players.

[0007] Moreover, the creation of angular fields does not generally correspond to the aspirations of the players who participate in a sporting activity with a playful character. In fact, the rectangular shape engenders a relative distancing from the opposing goal which requires energy expenditure to bring the soccer ball from one goal to the other (the usual expression, “raising the soccer ball” is explicit) and/or requires a placement of the outfield players according to relatively specialized positions (defender, passer, striker), while, for playful practice in particular, the players wish to be able to participate in the game as much as possible, i.e. have the maximum number of contacts with the ball or the soccer ball and put the essentials of their energy into it.

[0008] A few patents propose original types of fields for new sports using a net, which do not allow multi-sport practice and are not functional for traditional net sports.

[0009] Thus, patent applications US 3 452 985 A (J D ZMURA Cornelius) and US 4 108 434 A (ROYER George Ronald) propose respectively a game played on a table and a table tennis table, both with several nets so as to allow three or four players or teams to play together. Each having a playing sector with a quasi-triangular or circular arc shape, the practice of traditional net sports with one against one or one team against a single other team, is not possible. The playing tables proposed by these patents allow practice only, respectively, of this new game and of this new form of table tennis.

[0010] Patent application US 4 569 515 A (GORDON Donald W) proposes a structure in which it is possible to simultaneously and independently practice a form of volleyball consisting of passing the ball not above the net, but in a slot between two nets. However, this structure is intended only for four players playing together, two against two, or separately, in two matches of one against one, and not for teams with a larger number of players. In addition, this structure has a rebounding playing surface of the trampoline type or using air cushions. In all cases, the upper portion of the nets having the same height, this structure does not allow the practice, according to traditional rules, of several net-based sports.

[0011] As for patent application GB 2 448 989 A (J. B. Corrie and Company Ltd), it proposes a device for partitioning a sport field into several small fields, for one sporting use or another, by means of stretched nets. However, these nets are intended to isolate the different fields, and not to serve as playing nets separating the two sides of the same field. Either way, having the same height, these nets could not allow multi-sport practice.

[0012] Patent EP 2 591 830 B (VIGNEAU François-Emmanuel) discloses a multi-sport space composed of several different fields for net sports such as badminton, Sepak takraw, volleyball,

tennis, football tennis, or padel installed in two perpendicular axes and with nets positioned on two perpendicular axes, in which the nets which divide each field into two sides are fixed and the upper edges of these nets are at different heights suited to the practice of these different sports, so as to allow simultaneously the practice of several sports or the practice of the same sport on several fields and, successively, the practice of one or more other sports. A multi-sport space of this type does not provide for the practice of sports using goals.

[0013] Patent EP 2 388 051 B (VIGNEAU François-Emmanuel) proposes a multi-sport space composed of a field surrounded by a vertical wall including a playing area for goal sports of which the goals are vertical and start vertically from the ground, such as small-sided soccer, handball and all forms of hockey, and a playing area for goal sports the goals of which are horizontal and placed at a height, such as basketball, in which the sections of the vertical wall surrounding the goal sport field constitute the nets over which the balls, soccer balls or shuttlecocks of several net sport fields, such as badminton, Sepak taraw, tennis, football tennis and volleyball, must pass, these net sport fields being positioned on either side of the sections of this vertical wall. In order to release the central field to accommodate playing areas for goal sports, the walls which serve as nets are arranged around it in a square. In addition, the net sport fields arranged on either side of these walls, are aligned two by two along their longitudinal axis. This, the multi-sport space has a limited capacity to use fields simultaneously: either a single goal sport field, or four net sport fields at a maximum.

Disclosure of the invention

[0014] To solve these different disadvantages of the prior art, according to a first aspect, the invention concerns a multi-sport space including several different fields usable simultaneously for goal sports and net sports:

- including a first square or rectangular goal sports area delimited by a vertical wall, said first goal sports area including a field for goal sports of which the goals are vertical and start at ground level and a field for goal sports the goals of which are horizontal and placed at a height;
- in which the sections of the vertical wall surrounding the first goal sports area constitute the nets of several net sport fields, above which the net sport projectiles must pass, these net sport fields being positioned on either side of the sections of this vertical wall;
- in which, in at least one corner of the first goal sports area, each of the two sections installed along two perpendicular axes to form said corner includes a section extension in the continuation of their respective axis of installation, said extensions starting from said corner toward the exterior of the first goal sport area;

- and in which each section extension forms a net of at least one net sport field over which must pass the net sport projectiles, the at least two sport fields thus formed being extended along perpendicular axes.

[0015] The present invention has the advantage of allowing the practice of several goal and net sports simultaneously on the multi-sport space. Depending on the embodiment, for four different sports (goal sport with horizontal goals, goal sport with vertical goals, net sport X and net sport Y), it is thus possible, without modifying the multi-sport space, particularly with no manipulation of the nets consisting of wall sections and formed by section extensions, to use up to six fields simultaneously to practice four different sports simultaneously depending on the sports selected, up to seven fields simultaneously for the practice of two or three different sports simultaneously depending on the sports selected, and up to eight fields simultaneously for the practice of one of the different sports depending on the selected sport. The number of different sports practicable simultaneously is not limited to four. In fact, depending on the horizontal dimensions of the first playing area selected, the dimensions of the sport fields selected and the (possibly different) heights of the nets selected constituted by each wall section and formed by each section extension for each of the net sport fields, it is possible to practice more than four different sports simultaneously.

[0016] According to preferred embodiments, the invention also satisfies the following features, implemented separately or in each of their technical operable combinations.

[0017] The sections of vertical wall and the section extensions therefore serve as playing nets for net sport fields. The vertical wall sections and/or the section extensions can be solid or perforated. The vertical wall sections and the section extensions can also be rigid and/or flexible. For example, the vertical wall sections and/or the section extensions can be rigid in their lower portion and topped by a flexible portion.

[0018] In one particular embodiment, each wall section and each extension consists of one of the following elements or a mixture of at least two of these elements:

- a vertical wall or membrane, perforated or solid but allowing viewing through it,
- a network composed of natural or synthetic fibers, reinforced or not reinforced with ropes made of metal or any other material,
- a network composed of cables, rods or profiles of metal or of any other material, protected or not protected by a sheath of synthetic material.

[0019] A wall section or a section extension can for example consist of a rigid wall in its lower portion topped by a network of synthetic fibers.

[0020] The different wall sections and the different extensions can be constituted differently.

[0021] The first area for goal sports, such as small-side soccer, handball, basketball, all forms of hockey practice on foot or on traditional or in-line roller skates, is therefore surrounded at ground level, by a vertical wall which can be solid and/or perforated and which is used to return the soccer ball into the playing area. The vertical goals, for small-sided soccer, handball, even the different forms of hockey, are provided in this vertical wall so as to have the fewest possible protruding portions which can constitute a risk for the safety of the players.

[0022] Depending on the accommodation capacity of the first goal sport area and depending on the possible safety rules, at least one passage must be provided in the vertical wall to enter into the first goal sport area.

[0023] According to one particular embodiment, the sport field of which the goals are vertical and start at ground level, such as small-sided soccer, handball and all forms of hockey, on the one hand, and the sport field the goals of which are horizontal and at a height, such as basketball, on the other hand, are not on the same axis, but perpendicular. The two fields have a portion of their surface area in common.

[0024] In one particular embodiment:

- at at least two consecutive corners of the first goal sport area, the two wall sections installed according to two perpendicular axes to form each corner each include a section extension in the continuation of the respective installation axis respectively starting from said corner toward the exterior of the first goal sport area;
- for each of the two consecutive corners, each section extension forms a net of at least one net sport field above which must pass the net sport projectiles, the at least two net sport fields thus formed being extended along perpendicular axes;
- the section extensions of two consecutive corners which are parallel to one another also form two opposite limits of one additional square or rectangular goal sport area including a goal sport field the goals of which are vertical and start at ground level and a goal sport field the goals of which are horizontal and placed at a height.

[0025] In one particular embodiment:

- at each corner of the first goal sport area, the two wall sections are installed along two perpendicular axes to each form a section extension in the continuation of their respective installation axis starting from said corner toward the exterior of the first goal sport area;
- for each corner, each section extension forms a net of at least one net sport field above which must pass the net sport projectiles, the at least two net sport fields thus formed being extended along perpendicular axes;

- the section extensions of each pair of consecutive corners which are parallel to one another also form two opposite limits of one additional square or rectangular goal sport area including a goal sport field of which the goals are horizontal and placed at a height.

5 [0026] The upper edges of the nets constituted by sections of the girdling wall of the first goal sports area and the upper edges of the nets formed by the section extensions, have heights relative to ground level corresponding to those of nets in the different net sports. For example, the upper edges of the nets constituted by the wall sections in which are provided the vertical goals can have the height of a men's (2.43 m) and/or women's (2.24 m) volleyball net. The upper edges of the nets constituted by the wall sections in front of which are located the panels and hoops of
10 basketball can have the height of a badminton and Sepak takraw (1.524 m) net and/or of a tennis net (0.914 m). To facilitate the practice of sports by children, by older persons or in handicap situations, these heights can be reduced.

[0027] In a certain embodiment, none of these nets constituted by vertical wall sections and formed by the section extensions has an upper edge at the same height relative to the ground as
15 one of the other nets consisting of sections of the vertical wall and formed by the section extensions.

[0028] According to one particular embodiment, for each wall section, the net(s) constituted by the wall section and the nets formed by the extensions of this section have upper edges at the same height relative to the ground in order to allow, on the same axis, the parallel installation of
20 several identical net sport fields and therefore the simultaneous practice of the same sport on these identical net sport fields.

[0029] In one particular embodiment, the net(s) constituted by a first wall section of the first goal sport area have their upper edges at a height relative to the ground that is different from the height relative to the ground of the net(s) constituted by a second wall section perpendicular to the first
25 section, said different heights being adapted to the practice of different net sports.

[0030] In one particular embodiment, each corner of the first goal sport area from which the section extensions originate, the net formed by a section extension originating in said corner, has an upper edge at a height relative to the ground that is different from the height relative to the ground of the upper edge of the net formed by the other section extension originating from the
30 same corner, said different heights being adapted to the practice of different net sports.

[0031] In one particular embodiment, wall section extensions have different lengths.

[0032] In one particular embodiment, the ground of different sport fields consists of soft materials, such as sand, for the practice of "beach sports" such as "beach volleyball" or beach badminton.

Presentation of the figures

[0033] The invention will be better understood upon reading the following description, given in a way that is not limiting in any way, and provided by referring to the figures which show:

- Figure 1: in a plan view, the entire multi-sport space comprising a first square area for goal sports including goal sport fields girdled by a vertical wall of which the different sections include extensions originating in the corners of the first area in the continuation of the installation axes of the sections, as well as the net sport fields installed on either side of the different sections of this wall and on either side of the different extensions of the sections of the wall, but also other goal sport areas in addition to the first, installed between the section extensions of each pair of consecutive corners which are parallel to one another.

- Figure 2: illustrates the different possible operating configurations of the multi-sport space that is the object of the present invention, for four different practicable sports, when only one of these sports is practiced at a time in the multi-sport space.

- Figure 3: illustrates the different possible operating configurations of the multi-sport space that is the object of the present invention when two different sports are practiced simultaneously in the multi-sport space.

- Figure 4: illustrates the different possible operating configurations of the multi-sport space that is the object of the present invention when three different sports are practiced simultaneously in the multi-sport space.

- Figure 5: illustrates the different possible operating configurations of the multi-sport space that is the object of the present invention when four different sports are practiced simultaneously in the multi-sport space.

Detailed description of the invention

[0034] It is noted as of now that the figures are not to scale.

[0035] More generally, the scope of the present invention is not limited to the embodiments described above by way of non-limiting examples, but rather extends to all modifications achievable by a person skilled in the art. Each feature of an embodiment can be implemented in isolation or combined with any other feature of any other embodiment in an advantageous manner.

[0036] Figure 1 illustrates a multi-sport space 20 according to one particular embodiment of the present invention. This multi-sport space 20 consists of several different fields for goal sports and net sports. It includes a first square goal sport area 21 delimited by a vertical wall 22, said

first goal sport area 21 including a goal sport field 23 the goals of which are vertical and originate at ground level, and a goal sport field 24 the goals of which are horizontal and placed at a height.

[0037] The sections of the vertical wall 22 surrounding the first goal sport area 21 constitute the nets of different net sport fields 25, over which projectiles of net sports must pass, these net sport fields 25 being disposed on either side of the sections of the vertical wall 22. In figure 1, it is visualized that each vertical wall section 22 constitutes the nets of two net sport fields 25. Depending on the horizontal dimensions of the first goal sport area 21, and the dimensions of the selected net sport fields 25, each vertical wall section 22 can constitute the nets of more than two net sport fields 25.

[0038] At the four corners of the first goal sport area 21, the two sections installed along two perpendicular axes to form each corner each include a section extension 26 in the continuation of their respective installation axis, said extensions 26 originating from said corner toward the exterior of the first goal sport area 21.

[0039] Each section extension 26 forms a net of at least one net sport field 25 over which projectiles of net sports must pass, the two net sport fields 25 thus formed being extended along perpendicular axes. Each extension 26 can form a net of more than one net sport field 25, for example a net of more than three net sport fields 25, or more.

[0040] Moreover, the nets constituted by each vertical wall section 22 or formed by each section extension 26 can each have their upper edge at different heights from one another relative to the ground. Thus, depending on the horizontal dimensions of the first playing area 21 selected, the dimensions of the net sport fields 25 selected and the (possibly different) heights selected of the nets constituted by each vertical wall section 22 and formed by each section extension 26 for each of the net sport fields 25, several different net sports can be practiced simultaneously or not on the multi-sport space 20. For example, two, three, four or even five different net sports can be practiced, simultaneously or not, on the multi-sport space 20.

[0041] For each pair of consecutive corners formed by the sections of the vertical wall 22, the section extensions 26 of the two consecutive corners which are parallel to one another form two opposite limits of an additional square or rectangular goal sport area 27 including a goal sport field 23 the goals of which are vertical and originate at ground level and a goal sport field 24 the goals of which are horizontal and placed at a height.

[0042] According to one exemplary embodiment for each wall section, the net(s) constituted by the wall section and the nets formed by the extensions of this wall section have upper edges at the same height relative to the ground so as to allow, on the same axis, the parallel installation of several identical net sport fields 25 and therefore the simultaneous practice of the same sport

on these identical net sport fields 25. The nets formed by a first wall section of the first goal sport area 21 and the nets formed by the extensions 26 of this first section have their upper edges at a height relative to the ground that is different from the height relative to the ground of the upper edges of the nets constituted by a second wall section perpendicular to the first section and the nets formed by the extensions 26 of this second section, said different heights being adapted to the practice of different net sports. Finally, for each pair of parallel sections and their (also parallel) extensions 26, the nets constituted by these parallel sections and the nets formed by their extensions have their upper edges at the same height relative to the ground.

[0043] Thus, according to this exemplary embodiment, a first net sport X (volleyball for example) can be played on the net sport fields 25 positioned on either side of a first section and of its extensions 26, and also on net sport fields 25 positioned on either side of the section parallel to the first section and the extensions 26 of this parallel section. A second net sport Y (badminton for example) different from the first can be played on the net sport fields 25 positioned on either side of each of the two other parallel sections and of their extensions 26.

[0044] Possible configurations of the multi-sport space 20 according to the exemplary embodiment above, for four different practicable sports (goal sports with horizontal goals, goal sports with vertical goals, net sport X and net sport Y) are illustrated in figure 2 when only one of these sports is practiced at a time in the multi-sport space, in figure 3 when it is necessary to practice two different sports simultaneously (for a school for example, when two school classes wish to train in two different sports on the multi-sport space), in figure 4 when it is necessary to practice three different sports simultaneously and in figure 5 when it is necessary to practice four different sports simultaneously.

[0045] The goal sport with horizontal goals can be basketball, the goal sport with vertical goals can be soccer, the net sport X can be volleyball and the net sport Y can be badminton.

[0046] It is noted that for the practice of a single sport at a time (figure 2), it is possible to use five goal sport fields with vertical goals simultaneously or five goal sport fields with horizontal goals simultaneously, or eight net sport X or Y fields simultaneously.

[0047] It is also noted that, for the practice of two different sports simultaneously (figure 3), it is possible to use up to seven fields simultaneously depending on the sports selected. The same is true for the practice of three different sports simultaneously (figure 4).

[0048] For the practice of four different sports simultaneously (figure 5), it is possible to use up to six fields simultaneously depending on the sports selected.

Patentkrav

1. Multisportsareal (20), der omfatter flere forskellige områder, der kan anvendes samtidigt til målsport og netsport,

- multisportsarealet (20) omfatter et første målsportsfelt (21), der er firkantet eller rektangulært og afgrænset af en vertikal væg (22), hvilket første målsportsfelt (21) omfatter et målsportsområde (23), hvis mål er vertikale og udgår fra jordniveau, og et målsportsområde (24), hvis mål er horisontale og anbragt i højden;
- sektionerne af den vertikale væg (22), der omgiver det første målsportsfelt (21), udgør net til flere netsportsområder (25), hvorover netsportsprojektilerne skal passere, idet disse netsportsområder (25) er placeret på begge sider af sektionerne af denne vertikale væg (22); **kendetegnet ved, at:**
- ved mindst én vinkel af det første målsportsfelt (21) de to sektioner, der er installeret langs to vinkelrette akser for at danne vinklen, hver omfatter en sektionsforlængelse (26) i forlængelse af deres respektive installationsakse, hvilke forlængelser (26) udgår fra vinklen mod det ydre af det første målsportsfelt (21);
- hver sektionsforlængelse (26) danner et net til mindst et netsportsområde, hvorover netsportsprojektilerne skal passere, idet de således dannede mindst to netsportsområder (25) strækker sig langs vinkelrette akser.

2. Multisportsareal (20) ifølge krav 1, hvor:

- ved de mindst to efterfølgende vinkler af det første målsportsfelt (21) de to vægsektioner, der er installeret langs to vinkelrette akser for at danne hver vinkel, hver omfatter en sektionsforlængelse (26) i forlængelse af deres respektive installationsakse, der udgår fra vinklen mod det ydre af det første målsportsfelt (21);
- for hver af de to efterfølgende vinkler hver sektionsforlængelse (26) danner et net til mindst et netsportsområde, hvorover netsportsprojektilerne skal passere, hvilke således dannede mindst to netsportsområder (25) strækker sig langs vinkelrette akser;
- sektionsforlængelserne (26) af to efterfølgende vinkler, der er parallelle med hinanden, endvidere danner to modstående grænser af et supplerende firkantet eller rektangulært målsportsfelt (27), der omfatter et målsportsområde (23), hvis mål er vertikale og udgår fra jordniveau, og et målsportsområde (24), hvis mål er horisontale og anbragt i højden.

3. Multisportsareal (20) ifølge krav 1, hvor:

- ved hver vinkel af det første målsportsfelt (21) de to vægsektioner, der er installeret langs to vinkelrette akser for at danne vinklen, hver omfatter én sektionsforlængelse (26) i forlængelse af deres respektive installationsakse, der udgår fra vinklen mod det ydre af det første målsportsfelt (21);
- for hver vinkel hver sektionsforlængelse (26) danner et net til mindst et netsportsområde, hvorover netsportsprojektilerne skal passere, hvilke således dannede mindst to netsportsområder (25) strækker sig langs vinkelrette akser;
- sektionsforlængelserne (26) af hvert efterfølgende vinkelpar, der er parallelle med hinanden, endvidere danner to modstående grænser et supplerende firkantet eller rektangulært målsportsfelt (27), der omfatter et målsportsområde (23), hvis mål er vertikale og udgår fra jordniveau, og et målsportsområde (24), hvis mål er horisontale og anbragt i højden.

4. Multisportsareal (20) ifølge et hvilket som helst af kravene 2 eller 3, hvor, for hver vægsektion, nettet eller nettene bestående af vægsektionen og nettene dannet af forlængelserne (26) af denne vægsektion har øvre kanter i en højde i forhold til jorden for at muliggøre, på en samme akse, parallel installation af flere identiske netsportsområder (25) og dermed samtidig udøvelse af en samme sport på disse identiske netsportsområder (25).

5. Multisportsareal (20) ifølge et hvilket som helst af kravene 1 til 4, hvor nettet eller nettene bestående af en første vertikal vægsektion (22) af det første målsportsfelt (21) har deres øvre kanter i en højde i forhold til jorden, der adskiller sig fra højden i forhold til jorden for de øvre kanter af nettet eller nettene, der består af en anden vertikal vægsektion (22) af det første målsportsfelt (21) vinkelret på den første sektion, hvilke forskellige højder er tilpasset til udøvelse af forskellige former for netsport.

6. Multisportsareal (20) ifølge et hvilket som helst af kravene 1 til 5, hvor, for hver vinkel af det første målsportsfelt (21), hvorfra sektionsforlængelserne (26) udgår, nettet dannet af en sektionsforlængelse (26), der udgår af vinklen, har en øvre kant i en højde i forhold til jorden, der adskiller sig fra højden i forhold til jorden for den øvre kant af nettet dannet af den anden

sektionsforlængelse (26), der udgår fra samme vinkel, hvilke forskellige højder er tilpasset til udøvelse af forskellige former for netsport.

5 **7.** Multisportsareal (20) ifølge et hvilket som helst af kravene 1 til 6, hvor sektionerne af den vertikale væg (22), der omgiver det første målsportsfelt (21), og/eller sektionsforlængelserne (26) er stive i den nedre del og derover har en monteret smidig del.

10 **8.** Multisportsareal (20) ifølge et hvilket som helst af kravene 1 til 7, hvor hver vertikal vægsektion (22) og hver forlængelse (26) består af ét af følgende elementer eller en blanding af mindst to af disse elementer:

- en vertikal væg eller membran, der er perforeret eller fast, men som gør det muligt at se igennem den,
- et netværk bestående af naturfibre eller syntetiske fibre, forstærket eller ikke-forstærket med wirer af metal eller af ethvert andet materiale,
- 15 - et netværk bestående af kabler, stænger eller profiler af metal eller af ethvert andet materiale, beskyttet eller ikke-beskyttet af en kappe af syntetisk materiale.

20 **9.** Multisportsareal (20) ifølge et hvilket som helst af kravene 1 til 8, hvor forlængelserne (26) af den vertikale vægs sektioner (22) har forskellige længder.

10. Multisportsareal (20) ifølge et hvilket som helst af kravene 1 til 9, hvor jorden består af løse materialer, såsom sand, til udøvelse af ”strandsport”.







