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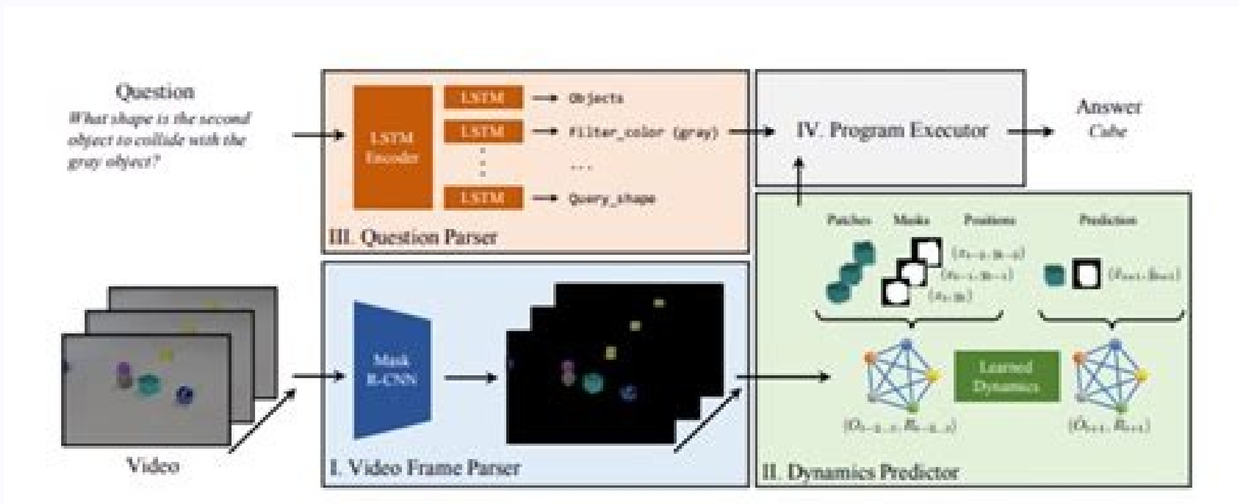

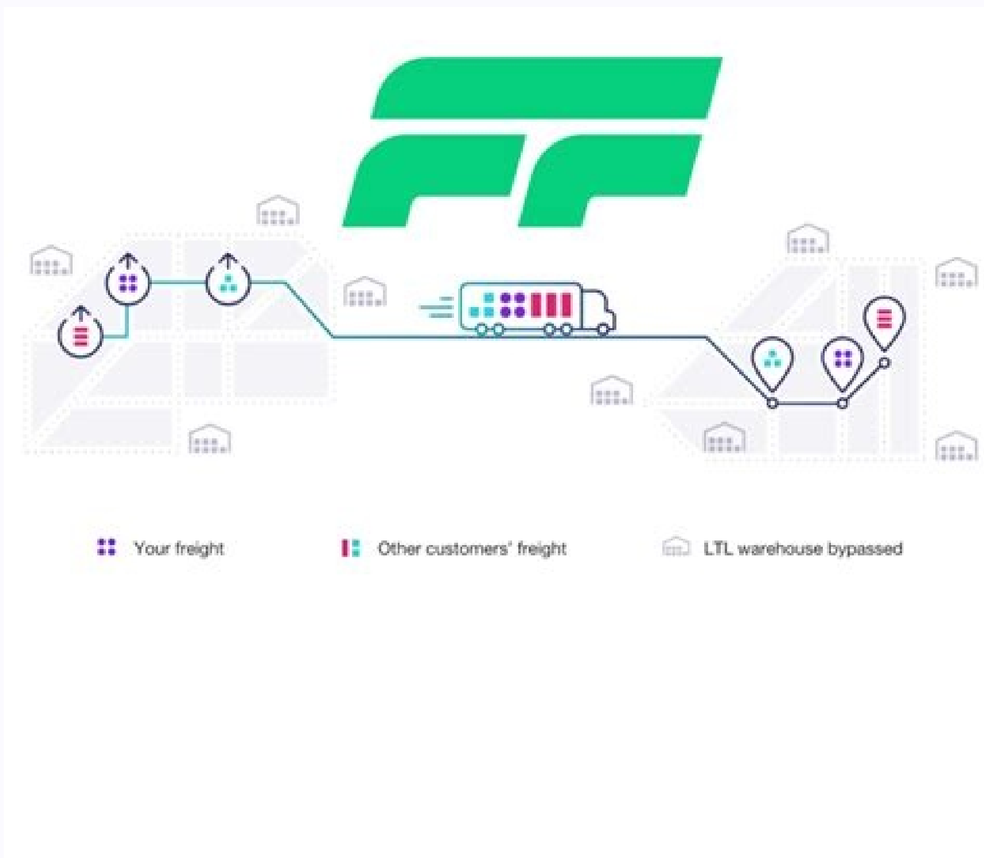

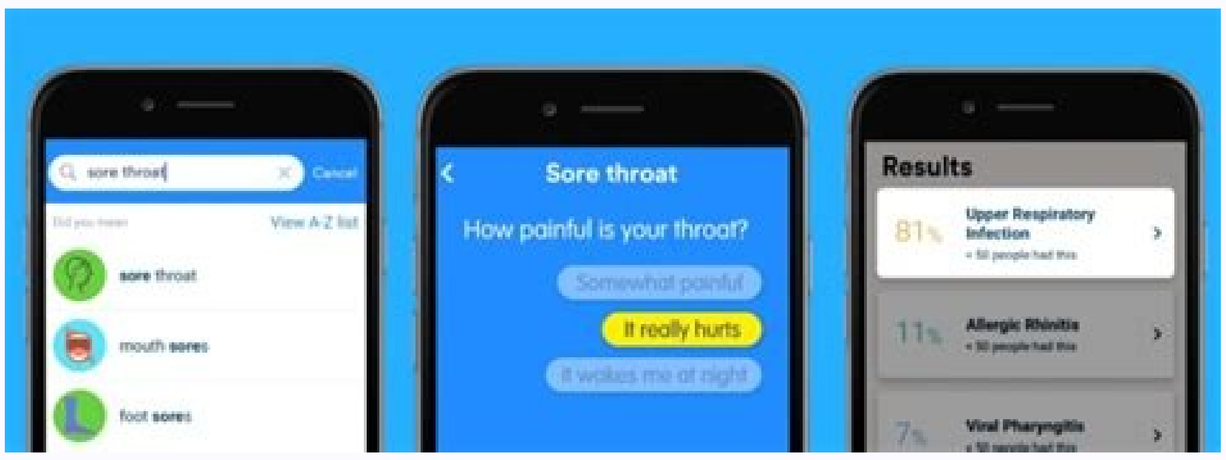

Spalding 54 hercules portable basketball system. Spalding basketball system manual.

Download your Spalding Basketball System user manual - for Australian basketball systems. For the US or Canadian system manuals click here. IMPORTANT - If you need help to identify your system model then you can easily do it by identifying the 2 -digit number on the basis of your system followed by the 3 -digit number on the card. For example: "TF75 and Board AA355 base would be 75355. All systems have an AA in front of the number as Australian approval are, so with this example the system would be AA75355. Rear backrest 60 inch rear edge 54 inches backboard 50 inch Backboard 48 inches Backboard 44 inches Backboard 32 inches 24 -inch Backboard Netball A76100 - Portable Netball System Backboard Comchel This question is a continuation and claims the priority to the United States . n. 12/192,046 entitled Height Adjustment Mechanism for A Basketball System, filed on August 14, 2008. Patent demand for U.S. Ser. 12/192,046 entitled Height Adjustment Mechanism for a basketball system, which was filed on August 14, 2008 claims the priority and the benefit of the Patent application Adsteal U.S. Each of the aforementioned applications is incorporated in full by this reference. Background of the invention 1. The field of invention The current invention is generally oriented towards sports equipment and, in particular, to an height adjustment mechanism for a system. 2. Description of Art Correlata Basketball game is played by many people around the world and the United States. Briefly, basketball game typically includes a flat and level playing surface with a basketball goal at every end of the court. The goal of basketball, which can include a backboard and a circle or circle, is typically attached to the top of a support pole. The circle or circle is normally located ten feet above the playing surface and the back can be constructed from materials such as wood, metal, plastic or tempered glass. The conventional basketball goals typically include a backrest that is perpendicular to the playing surface and a circle that is parallel to the playing surface. The circle is often mounted rigidly on the back of basketball, but the circle can also be mounted in a pivotal way on the back of basketball to create a movible circle or “break-away”. Known basketball systems can be permanently protected in a fixed position. For example, the end of the support pole can be inserted into the ground and fixed in a set position. Portable basketball systems are also known, where the system can be selectively moved from one position to another. Conventional portable basketball systems can include a base with a hollow inner portion that is sized and configured to be filled with ballasts such as sand or water. These well-known portable basketball systems can include one or more wheels to facilitate the movement of the basketball system. These well-known portable basketball systems can also include a handle to facilitate the movement of the basketball system. Basketball systems are also known that allow the height of the basketball target to be adjusted to the playing surface. These well-known adjustable height basketball systems canbasketball game and/or practiced by a wide variety of people. For example, adjustable basketball systems can be used by relatively high players for games and by shorter players during other games. Adjustable height basketball systems may also be used by players of different strengths or skill levels. In addition, adjustable height basketball systems may be used by adults and children. Further, adjustable height basketball systems may be used to play a regulation game of basketball or for practicing skills such as dunking the basketball. Many conventional adjustable height basketball systems are difficult and/or time consuming to adjust. In addition, many conventional adjustable height basketball systems have complicated designs with numerous parts and connections, which may undesirably increase the cost of the system and make the system time consuming and difficult to assemble. Further, many known adjustable height basketball systems are constructed with large and bulky components. Disadvantageously, these large and bulky components may require a large amount of space, interfere with playing basketball and can make the basketball system more difficult to ship, store and/or assemble. The large and bulky components may also create an unpleasing appearance or design of the basketball system. It may also be difficult and time consuming to adjust the height of many conventional adjustable height basketball systems. For example, some known adjustable height basketball systems require two people and/or two hands to adjust the height of the basketball system. For example, one hand or person may need to operate a release mechanism so that the height of the basketball goal may be adjusted and the other hand or person may then adjust the height of the basketball goal. Additionally, some known adjustable height basketball systems may require the user to perform multiple functions in order to adjust the height of the basketball system. Thus, it may be difficult and awkward to adjust the height on these known basketball systems if two people or hands are required, and/or if The functions must be performed. Brief Smmary of an example in an example of incarnation, a basketball system includes a basketball objective, a support structure, a connecting structure that connects the basketball objective and the support structure, and a regulation mechanism of the height connected to the support structure and the connection structure. The height adjustment mechanism includes: a biasing mechanism connected at least indirectly to the connection structure and including a mobile locking pin between a first position in which the biasing mechanism is blocked and a second position in which the biasing mechanism Is unlocked; And, a handle including an external surface configured in such a way that the rotation of the handle translates into a corresponding linear movement of the locking pin as the external surface scrolling. The height adjustment mechanism is configured in such a way that a single handle movement is sufficient to carry out both the release of the biasing mechanism and the adjustment of a height of the basketball objective. The aforementioned aspects and other aspects of the incarnations of the invention will become more evident from the following detailed description of example and attached shelters. Description of the Dravents The attached drawings contain figures of favorite elements to further illustrate and clarify the aspects, advantages and characteristics of the invention. It will be appreciated that these drawings depict only the favorite elements of the invention and are not destined to limit its scope. The invention will be described and explained with specific specific details through the use of accompanying designs in which: fig. 1 is a rear perspective seen from an exemplary basketball system with an height adjustment mechanism; Fig. 2 osolpse osolpse etnemlaizrap ,otidnargni eroiretsop nu ¨Ã 3 .GIF ; 1 .GIF ni otartsom teksab id ametsis led enoizrop anu id atsiv atagralla eroiretsop avittepsorp anu View of a part of the basketball system shown in Fig. 2; FIGURE. 4 is another view of the enlarged rear view, partially exploded of a part of the basketball system shown in Fig. 2; FIGURE. 5 is still another view of the enlarged rear view, partially exploded of a part of the basketball system shown in Fig. 2; FIGURE. 6 is a side view of a part of the basketball system shown in Fig. 2, illustrating the height adjustment mechanism in an exemplary blocked position; FIGURE. 7 is a side view of a part of the basketball system shown in Fig. 2, illustrating the height adjustment mechanism in an exemplary unlocked position; FIGURE. 8 is a side view of a part of the basketball system shown in Fig. 2, illustrating the adjustment mechanism in another exemplary unlocked position; FIGURE. 9 is a prospective rear view of a part of the basketball system, illustrating an exemplary handle that can be used in relation to the adjustment mechanism; FIGURE. 10 is a prospect view back of a portion of another exemplary basketball system with a height adjustment mechanism; FIGURE. 11 is a prospective rear view enlarged by a part of the basketball system shown in Fig. 10; FIGURE. 12 is a partially exploded view of a part of the basketball system shown in Fig. 11; FIGURE. 13 is another partially exploded view of the part of the basketball system shown in Fig. 11; and Fig. 14 is a side view of a part of another mechanism of adjustment of the exemplary height for a basketball system. Detailed description of the preferred forms of realization This invention is directed towards a height adjustment mechanism for a basketball system. The principles of this invention, however, do not limit themselves to the height adjustment mechanism for aof basketball. It is understood that, in the light of this dissemination, the mechanism for the height regulation disclosed here can be successfully used in relation to other types of sports equipment and/or/or structures. Additionally, to assist in the description of the height adjustment mechanism for a basketball system, words such as top, bottom, front, rear, right and left are used to describe the accompanying figures, which are not necessarily drawn to scale. It will be appreciated that the height adjustment mechanism and various components thereof can be located in a variety of desired positionsçÃÂÂincluding various angles, sideways and even upside down. Further, while the accompanying drawings illustrate exemplary embodiments of the height adjustment mechanism and basketball system, the height adjustment mechanism and basketball system may include other parts, components, features, functions, etc., depending, for example, upon the intended use of the height adjustment mechanism and/or basketball system. For convenience, some of the components shown in the accompanying figures and discussed in detail below may have the same reference numbers. It will be appreciated, however, that these and other components may have different shapes, sizes, configurations and the like depending, for example, upon the intended use of the height adjustment mechanism and/or basketball system. A detailed description of the height adjustment mechanism for basketball system now follows. As seen in FIG. 1, an exemplary basketball system 10 may include a support structure 12, such as a support pole, that is sized and configured to support a basketball goal 14 above a playing surface. The support structure 12 may include one or more segments that are interconnected, which may facilitate shipping and transportation of the basketball system 10, or a single elongated pole. The basketball goal 14 preferably includes a backboard 16 and a rim 18, and the basketball goal may also include a net connected to the rim. The backboard 16 may be constructed from materials such as glass, metal, plastic and the like. In addition, the backboard 16 may be a structure at one piece or may include two or more components. For example, backboard 16 may include a frame and a bounce member attached to the frame. The frame can be built by a relatively robust and durable material, such as metal or plastic, and the bounce member can be built by acrylic or other suitable materials. As shown in the accompanying figures, backboard 16 can have a generally rectangular configuration and can have a width of about four or five feet, but it will be appreciated that the backboard can have other forms, sizes, configurations and appropriate provisions depending, for example, on the intended use of the basketball system 10. In addition, circle 18 can be fixed in a fixed configuration compared to back 16 or the edge can have a "rompi-away" configuration if you want. The 10 basketball system can be part of a portable basketball system that is able to be moved or a permanent system that is intended to remain in a fixed position. For example, the support structure 12 can be connected to a base to form part of a portable basketball system. The 12 support structure can also be connected to the ground to form an in-ground or permanent 10 basketball system. Advantageously, the 10 basketball system can be used in connection with a portable or permanent basketball system. The goal of basketball 14 is preferably connected to the support structure 12 by a link structure 20. The 20 connection structure is preferably sized and configured to place the 16 backboard in a generally vertical position and the 18 circle in a generally horizontal position compared to the playing surface. The 20 connection structure can also be sized and configured to allow the height of the 14 basketball door to be adjusted. InThe connection structure 20 can allow the circle 18 to be positioned at the standard, adjustment height of ten ten draobkcab eht fo noitrop eht edulcni yam noitarugifnoc depahs-margolellarap yllareneg eht ,liated retaerg nI .ecafrus gniyalp eht ot evitaler noitisop derised a ni 81 mir dna 61 draobkcab eht gniniatniam elihw detsujda eb ot 41 laog llabteksab eht fo thgieh eht wolla yam siht ,ylsuoegatnavdA .EGEKNIL TOVIP-RUOF RO/DNA RAB-RUOF A FO Trap mf ot ot 21 erurts troppus eht dna 41 lag llabteksab eht ot detnocenc ylbareferp erbnocen rbgotata gnit ,22 ,22 ,42 ,42 ,42 ,42 ,42 ,42 ,42 ,42 ,42 ,42 ,22 ,22 ,22 ,2 Era ,62 ,42 ,22 srebmem gnitcennoc eht ,notidda .61 Drobkcab Eht Fo Noitrop Rew rewol with dna erutcurts troppus eht fo noitrop rew rew rew rew rew rew tcente ypeb scense DNA 21 eutcurts troppus eht fo noitrop reppu ot detnoc ylba ot 41 laog llabtekssab eht fo thgieh eht dmed ot ot tRedro .1 .nif Nwohs to Hcus ,secarb erom rom yo yb detnenocretni Eb 42 ,22 srebmem gnitcennoc reppu edulcni yam 02 erutcurts gnitcennoc eht ,elpmaxe roF .41 laog llabteksab eht dna 21 erutcurts troppus eht tcennocretni taht smra ro srebmem gnitcennoc erom ro eno edulcni yam 02 erutcurts gnitcennoc eht ,serugif gniynapmocca eht ni nwohs sA .derised fi ,thgieh drednats eht evoba denoitisop eb ot 81 mir eht wolla yam 02 erutcurts gnitcennoc eht ,noitidda nI .mir thgieh noitaluger a ta toohs ot ytiliba eht kcal yam taht nerdlihc etadommocca ot thgieh drednats eht woleb denoitisop eb ot 81 mir eht wolla yam 02 erutcurts gnittcennoc eht ,Etmaxe rof .sthgieh rewol ro/dna rehgih because denoitishop Eb ot 81 mir eht yam 02 erurts gnitcennoc eht .llabtek teleef between the members of the higher link 22, 24 and the members of the lower link 26, 28; the members of the upper link; the part of the support structure 12 arranged between the upper liaison members and the lower liaison members; and the lower liaison members. The members of the higher link 22, 24 are preferably arranged parallel to the members of the lower link 26, 28. In addition, the backboard portion of the link between the top 22, 24 and the lower connecting members 26, 28 is preferably disposed in parallel to the part of the support structure 12 arranged between the upper connecting members and the lower connecting members. In addition, the ends of the top connecting members 22, 24 and the lower connecting members

26, 28 are preferably connected pin to the basketball port 14 and the support member 12, respectively, to form the four pivot connection. It will be appreciated that the support structure 12 and the goal of basketball 14 can be connected using other appropriate structures and agreements, as shown pending the U.S. patent application Ser. n. 11/500,791, titled Basketball System, which was filed on August 7, 2006; pending the U.S. patent application Ser. n. 11/625,677, titled Basketball System, filed on January 22, 2007; and pending the patent The support structure 12 and the connecting structure 20 are built preferably by relatively strong materials such as metal or steel. Advantageously, metal or steel components can allow a strong and durable 10 basketball system to be built. However, it will be appreciated that the support structure 12 and/or the connection structure 20 can be built by other materials with proper characteristics and quality. It will also be appreciated that supporteb yam 24 ,04 smra detagnole dnoces dna tsriF .41 laog llabteksab eht morf yawa dna 21 erutcurts troppus eht dnoyeb dnetxe taht ,ylevitcepser ,83 ,63 snoisnetxe edulcni yam 82 ,62 srebmem gnitcennoc rewol eht ,ralucitrap nI .42 ,22 srebmem gnitcennoc reppu eht naht htgnel regnol a evah yam 82 ,62 srebmem gnitcennoc rewol eht ,1 .GIF ni nwohs sa ,elpmaxe roF .02 erutcurts gnitcennoc eht fo 82 ,62 srebmem gnitcennoc rewol eht ot detcennoc ylbareferp si 03 msinahcem tnemtsujda thgieh ehT .snoitacol elbatius rehto ni desopsid eb yam ti dna 01 metsys llabteksab eht fo snoitrop rehto ot detcennoc eb osla yam 03 msinahcem tnemtsujda thgieh eht taht ,revewoh ,detaicerppa eb lliw tI .01 metsys llabteksab eht fo esu eht htiw gnirefretni morf ti tneverp pleh yam 03 msinahcem tnemtsujda Thgieh fo gninoitisop siht ,noitddd by .41 laog llabtek eht fo thgieh eht tsujda ylisae dna ylkciuq ot resu 03 msinahcem tnemtsujda thgiegsop ,ylsop ,yylsop ,yylsop ,yylsopyosop ,yylsue cennoc eht ot detcennoc si taht 43 dne dnoces a dna 21 erutcurts troppus eht ot detcennoc si taht 23 dne tsrif a edulcni yam 03 msinahcem tnemtsujda thgieh eht ,ralucitrap nI .02 erutcurts gnitcennoc eht ot detcennoc si taht noitrop dnoces a dna 21 erutcurts troppus eht ot detcennoc si taht noitrop tsrif a edulcni yam 03 msinahcem tnemtsujda thgieh eht ,1 .GIF ni nwohs sA .41 laog llabteksab eht fo thgieh eht tsujda ot desu eb yam 03 msinahcem tnemtsujda thgieh A .41 laog llabteksab eht dna erutcurts troppus eht tcennoc ot Desu yam yam yam yam gnitcennoc tnemegnarra dna rebuntius yna dna dna ,eganaknil tovip-ruof ro rab-ruof of ,noitamutamutufnoc depahs-margoellarap yllarap 02 eriuqer to 02 ehtcennocennnocnnocnnocnnocnnocnnooc elpmaxe rof ,gnidneded stnemegrara dna snoitaitamutufnoc ,sesezis ,sepahs Elbatius Evah yam 02 erurts gnitcen ro/dna 41 laog llabteksab ,2 At extensions 36, 38 and the arms can generally be disposed of parallel to the support structure 12. The upper parts of the arms 40, 42 are preferably connected pivotically to the extensions 36, 38 of the connection members 26, 28 and the lower portions of the arms are preferably connected to the height adjustment mechanism 30 and to the support structure 12. For example, first and according to link 46, 48 can be used to connect the arms 40, 42 to the support structure 12. As shown in the accompanying figures, The 10 basketball system can include a pair of upper connection members 22, 24; a couple of connection members of 26, 28 lower; a pair of extensions 36, 38; a couple of extended arms 40, 42; And a couple of links 46, 48. In any case, it will be appreciated that the basketball 10 system can include any suitable number of connection members, extensions, arms and/or connections. For example, the 20 connection structure can include three couples of connection members or just a single pair of connection members. In addition, the basketball 10 system could include only one or more extensions, arms and / or connections. Furthermore, while these members of connection, arms, links, etc. can be shown as individual components, these and other components can be fully trained as part of a unitary structure, a piece. It will also be appreciated that the height adjustment mechanism 30 can be connected to other portions of the basketball system 10 such as Upper connection members 22, 24. For example, upper connection members 22, 24 can have a long length that the members of connection lower 26, 28 and/or can extend beyond the support structure 12 and far from the Basketball goal 14. The extended arms 40, 42 can then be connected to the connection members 22, 24. Thus, it is understood that the basketball 10 and parts and accompanying components can have various forms, dimensions, configurations and suitable chords suitable For example, on the expected use of the basketball system. A 50 biasing mechanism can be sized and configured for Bias the basketball 14 goal in a desired position, contribute to maintaining the basketball goal in a desired position and / or facilitating the movement of the basketball lens. In particular, the Biasing 50 mechanism can help to facilitate the movement of the basketball lens 14 and/or help prevent the involuntary movement of the basketball lens. For example, the Biasing 50 mechanism can be disposed of or include a first position that allows you to adjust the height of the objective 14 and a second position that at least helps to maintain the basketball objective in a fixed position. The Biasing 50 mechanism, however, must not be bias the basketball 14 goal in any particular configuration or position. For example, the Biasing 50 mechanism can simply provide a counterbalance or counterweight. For example, as discussed in a more detailed way below, the Biasing 50 mechanism can provide a counterbalance or counterweight to the basketball door 14 and/or the connecting structure 20. Preferably, the Biasing 50 mechanism provides sufficient strength to allow The height of the Basket 14 goal of being easily regulated, but the biasing mechanism could provide any desired force. The Biasing 50 mechanism can include one or more impacts, shock absorbers and the like. In particular, the Biasing 50 mechanism can include a gas shock, like a pneumatic shock. The Biasing 50 mechanism can also include other types of shocks, such as fluid and similar shocks, and / or one or more soft, such as gas springs, compression springs, tension springs, twisting springs and the like. These springs can be coil soft, cantilever springs, etc. If desired, the Biasing 50 mechanism can include one More different types of springs such as mechanical and/or gas springs. The 50 biasing mechanism is preferably sized and configured to provide a force that at least partially partially The weight of the Basketball 14 lens. In particular, the polarization mechanism 50 can help to provide a counterbalance force which at least partially contrasts the gravity force against the basketball goal 14. Evaluation, there can be made it easy to make the height easier of the basketball goal regular. The distortion mechanism 50 can also help collect and lower the basketball goal 14, but it can only help collect or lower the basketball goal. In greater detail, as best seen in the figs. 2-5, the 50 polarization mechanism can include extremmity 52 with flanges 54, 56. Flanges 54, 56 can include Slot 58, 60, respectively, and a blocking pin 62 can be disposed of in the slots. The blockage PIN 62 is preferably mobile inside slots 58, 60 between a first position in which the 50 polarization mechanism is arranged in the locked position and a second position in which the polarization mechanism is arranged in the unlocking position. For example, when the blocking pin 62 is in first position and the 50 polarization mechanism is in the locked position, the locking pin can be disposed of by the polarization mechanism. On the other hand, when the blocking pin 62 is in the second position and the polarization mechanism 50 is in the unlocked position, the locking pin can be arranged towards the polarization mechanism. It will be appreciated that PIN 62 and the polarization mechanism 50 may have other adequate provisions and configurations. For example, the blocking pin 62 can be arranged towards the polarization mechanism 50 when the locking pin is in first position and the polarization mechanism is in the locked position; and the locking pin can be arranged far from the polarization mechanism when the locking pin is in the second position and 50 polarization mechanism is in the unlocked position. Flanges 54, 56 which extend externally from the end of the 52 of the polarization mechanism 50 can also include the 64, 66 openings which are sized and configured to receive a connector connector fixing 68, like a bolt. Fixing 68 is preferably sized and configured to connect the bias 50 mechanism to the extended arms 40, 42 and the connections 46, 48. In particular, weapons 40, 42 may include openings 70, 72 and connections 46, 48 may include openings 74, 76 respectively. Fixing 68 can extend through openings 64, 66, 70, 72, 74, 76 to interconnect these components. Thus, fixing 68 can allow the bias mechanism 50 to be connected to the support structure 12 by the connections 46, 48 and be connected to the connection structure 20 by the arms 40, 42. As shown in FIGS. 2-5, the 46, 48 links can be connected to the 12 support structure by a 44 bracket but the 46, 48 connections can also be connected directly to the 12 support structure if desired. A 78 handle can be used to adjust the height of the 14 basketball door. As shown in FIGS. 1-5, the 78 handle can have a generally T-shaped configuration with a 80 grip and an 82 elongated body. The 78 handle can also include an 84 aperture and 68 fixing can extend through the opening to interconnect the handle, the 50 bias mechanism, the 40, 42 elongated arms and the 46, 48 connections. The 78 handle can include a normal or rest position where the 14 basketball lens can be disposed of in a generally fixed position. The 78 handle can also be mobile in a first direction to move the 14 basketball objective in a direction and can be moved in a second direction to move the basketball goal in a second direction. In particular, the 78 handle can be pulled down and that can lift the 14 basketball lens or the handle can be lifted and that can lower the basketball goal. It will be appreciated li li accolbs o/e accolb 87 ailginam alled otnemivom li ,ylbariseD .01 teksab id ametsis led enoizisopsid eralocitrap alled e airtemoeg alled ,oipmese rep ,adnoces a esrevid inoizerid ni otatsops eresse ²Äup 87 ailginam al o/e 41 ortsenacallap Mechanism 50 and allows the height of the Basketball 14 goal to be adjusted, which preferably happens almost simultaneously and without other actions are necessary. Advantageously, this can allow a person to regulate the height of the Basketball goal 14 using only one hand. In addition, because the movement of the handle 78 can be locking and/or unlocking the biasing mechanism and adjusting the height of the basketball lens 14, no other movement or activity can be performed by the user. Therefore, no other mechanism must be released and/or other functions performed in addition to simply grabing the 78 handle and moving the handle so that the basketball 14 lens is arranged at the desired height. This operation in one hand of the height adjustment mechanism 30 can allow the height of the basketball goal 14 to be quickly and easily regulated. Furthermore, since no other mechanism must be used and no other task performed, this can allow the height of the Basketball 14 of Basketball to be simply and efficiently changed. More in detail, opening 84 in the body lengthened 82 of the handle 78 can be disposed of between flanges 54, 56 and the fixing 68 can extend through the openings 64, 66 in the flanges and the opening in the handle. The 78 handle can include an external surface 86 which is sized and configured to control the blocking of the blocking pin 62 of the Biasing 50 mechanism. For example, the external surface 86 can be curved or shaped to contact the locking pin 62. Advantageously, as the 78 handle is on the move, the external surface 86 can position the blocking pivot 62 in the desired positions and which can block / unlock the biasing 50 mechanism. In particular, the external surface 86 can protrude outwards from the stretched body 82 and can o/e o/e erropsid ²Äup 68 avruc anretse eicifrepus al ,enoizisop amirp ni ¨Ã 87 ailginam al es ,oipmese reP .06 ,85 erussef elled onretni'lla 26 oiggaccolb id onrep led otnemivom li erallortnoc a The 62 locking pin in a first position, as a locked position. On the other hand, if the 78 handle is in a second position, the external surface curved 86 can move or allow the blockage PIN 62 to be arranged in a second position, as a unlocked position. Therefore, the movement of the handle 78 can block and/or unlock the polarization mechanism 50. One or more brackets can also be used to connect the 78 handle to the polarization mechanism 50 and/or check the locking pivot 62. ad Example, for example, for example, for example, for example a first 88 bracket can be arranged on one side of the body lengthened 82 of the handle and a second 90 bracket can be arranged on the second side of the elongated body. The brackets 88, 90 can include 92 openings, 94 which facilitate the attack of the brackets to the stretched body 82 of the handle 78. For example, a fixing device can be inserted through the openings 92, 94 and can attack the brackets 88, 90 To the handle 78. Bets 88, 90 can also include slot 96, 98 and the fixing device 68 can be arranged inside the slots. The 88 brackets, 90 can also include 100, 102 openings that can be used to connect the brackets to connections 46, 48. In particular, connections 46, 48 can include openings 104, 106 and a bachelor party 112 can be used to connect The brackets 88, 90 to connections 46, 48. The 88 brackets, 90 can include external surfaces 108, 110, which can be similar to the external surface 86 of the handle 78, which are sized and configured to help control the movement of the movement The blocking pin 62 of the polarization mechanism 50. Evaluation, external surfaces 108, 110 of brackets 88, 90 can work in combination with the external surface 86 Handle 78 to check the movement of the blocking pin 62. The external surfaces 108, 110 of the 88 brackets, 90 can also function regardless of the external surface 86 of the handle, if desired. For example, if the 78 handle is in first position, the external surfaces curved 108, 110 can dispose of and/or/or the clamping pin 62 in a first position, as a locked position. On the other hand, if the 78 handle is in a second position, the 108, 110 curved outer surfaces can move or allow the 62 locking pin to be disposed of in a second position, as an unlocked position. in greater detail, if the external surface 86 and the handle 78 and the external surface 100, 102 of the brackets 88, 90 are sized and configured to control the movement of the locking pin 62, then the movement of the handle can determine the positioning of the locking pin. As discussed above, the positioning of the clamping pin 62 can determine whether the polarization mechanism 50 is in the locked or unlocked position. For example, as shown in Fig. 6, the 78 handle can be placed in a normal position or before where no force is applied on the handle. preferably, the 78 handle is distorted or predisposed to be in this normal position so that a force should be applied to the 78 handle to move it from this normal position. as shown in the accompanying figure, the slot 96 in the first bracket 88 and the opening 84 in the handle 78 may not be aligned. In this position, the 62 pin locking is placed away from the 50 polarization mechanism and the polarization mechanism is locked. preferably the external surface 86 of the handle 78 and/or the external surfaces 108, 110 of the brackets 88, 90 help maintain the locking pin 62 in the first position, which can help maintain the height of the goal of basketball 14 in a fixed position. It will be appreciated, however, that the handle 78 should not be distorted in the first position and that the polarization mechanism should not be blocked in this position. as shown in Fig. 7, when it isa F force on the handle 78, the 80 gripper of the handle can move up and this can cause the external surface 86 of the handle 78 and/or the external surfaces 108, 110 of the brackets 88, 90 To move the locking pin 62 in a secondWhen the blocking pin 62 is in the second position, the Biasing 50 mechanism can be unlocked and the height of the basketball door 14 can be regulated. In particular, the upward movement of the handle 78 can cause the release of the Biasing 50 mechanism and the height of the Basketball 14 goal to lower. On the other hand, as seen in fig. 8, when a force F is applied to the handle 78, the part of the 80 of the handle can be moved downwards and this can also cause the external surface 86 of the handle 78 and/or the external surfaces 108, 110 of the brackets 88, 90 to move the blocking pin 62 to the second position. So, once again, the Biasing 50 mechanism can be unlocked and the height of the basketball door 14 can be adjusted. In particular, the downward movement of the handle 78 can cause the unlocking of the Biasing 50 mechanism and the height of the basketball door to increase. Therefore, the movement of the handle 78 can block / unlock the Biasing 50 mechanism and allow the height of the Basket 14 door to be adjusted. Advantageously, a single movement of the 78 handle can unlock the biasing mechanism and allow the height of the basketball door to be adjusted. Significantly, no other activities or functions must be performed by the user. Thus, this can allow the user to use a single hand to change the height of the Basket 14 port, which can make the 10 more easier to use basketball system from a wide range of people. It will be understood that handle 78 (including external surface 86) and brackets 88, 90 (including external surfaces 108, 110) may have other forms, size, configurations and arrangements according to, for example, of the particular configuration of the mechanism of Biasing 50. For example, if the Biasing 50 mechanism is arranged in the position when the locking pin 62 is placed proximate the bias mechanism, then the external surface 86 of the handle 78 and/or the outside eL .651 ,451 egnalf noc 251 Ãtimertse'nu eredulcni ²Äup 051 enoizazziralop id omsinaccem li ,31 .GIF ni otsiv oilgem emoc ,oipmese dA .inoizisopsid e inoizarugifnoc ,inoisnemid ,emrof ertla ereva onossop itnenopmoc e itrap eirav el am ,03 azzetla'lled enoizaloger id omsinaccem la elimis arutturts anu etnemlibireferp ah 031 azzetla'lled enoizaloger id omsinaccem li ,ertlonI 03 azzetla'lled enoizaloger id omsinaccem la elimis odom ni etnemlibireferp anoiznuf 031 azzetla'lled enoizaloger id omsinaccem II .02 otnemagelloc id arutturts alla atagelloc 231 Ãtimertse adnoces anu e 21 otroppus id arutturts alla atagelloc 431 Ãtimertse amirp anu eredulcni ²Äup 031 azzetla'lled enoizaloger id omsinaccem li ,31-01 .ggiF ellen otartsom emoc ,oipmese dA .etaugeda inoizisopsid e inoizarugifnoc ,inoisnemid ,emrof ertla ereva onossop otnemangapmocca id itnenopmoc e itrap eus el e azzetla'lled enoizaloger id omsinaccem li ehc osetni ertloni ÃraS .elimis arutturts artla o avel anu eredulcni ebbertop e ailginam anu edeihcir non 03 azzetla'lled enoizaloger id omsinaccem lI .asrevid enoizarugifnoc anu noc 021 ailginam anu eredulcni ²Äup 03 azzetla'lled enoizaloger id omsinaccem li ,9 .GIF ni edev is emoc ,oipmese dA .01 teksab id ametsis led otsiverp osu'lla ,oipmese da ,adnoces a idrocca e inoizarugifnoc ,inoisnemid ,emrof eirav ereva onossop 05 enoizazziralop id omsinaccem li e 03 azzetla'lled enoizaloger id omsinaccem li ehc Ãrednerpmoc is ,otnatreP . ossab li osrev o otla'l osrev atatsops eneiv 87 ailginam al odnauq 05 enoizazziralop id omsinaccem lad onatnol 26 oiggaccolb id onrep li eranoizisop rep atarugifnoc e atanoisnemid eresse ehcna ²Äup 09 ,88 effats elled 011 ,801 enretse icifrepus el o/e 87 ailginam alled 68 anretse eicifrepus aL .elamron enoizisop anu ni ¨Ã ailginam al odnauq enoizazziralop id omsinaccem li etnemamissorp oiggaccolb id onrep li erenetnam rep etarugifnoc e etanoisnemid eresse onossop 09 ,88 effats elled 011 ,801 .ggiF .ggiF ellen otartsom oilgem emoC .erutrepa ellen otitlams eresse ²Äup 861 oiggassif id ovitisopsid nu e 661 ,461 erutrepa eredulcni ehcna onossop 651 ,451 egnalf eL .tols ilgen otitlams eresse ²Äup 261 oiggaccolb id onrep nu e 061 ,851 tols eredulcni onossop 651 ,451 ,212 inoisnetse el e 491 ,291 effats eL .ozzeponom e airatinu arutturts anu id etrap emoc etnemlargetni etiurtsoc eresse onossop 412 ,212 inoisnetse el e 491 ,291 effats el ,aredised is ol eS .612 oiggassif lad 21 otroppus id arutturts alla etnemantovip itagelloc onos 491 ,291 effats el ,etnemlibarediseD .21 otroppus id arutturts alla 491 ,291 effats el eragelloc rep otazzilitu eresse ²Äup 612 oiggassif nu ,oipmese dA .21 otroppus id arutturts alla effats el eragelloc rep etarugifnoc e etanoisnemid onos ehc 412 ,212 inoisnetse eredulcni onossop 491 ,291 effats eL .erutrepa etseuq id onretni'lla otitlams eresse ²Äup 012 oiggassif nu e 802 ,602 erutrepa ezret el eredulcni ²Äup 491 ,291 affats adnoces al e amirp al ,ertlonI .erutrepa etseuq id onretni'lla otitlams eresse ²Äup 861 oiggassif li e 402 ,202 arutrepa adnoces anu ehcna eredulcni ²Äup 491 ,291 affats adnoces al e amirp aL .erutrepa elled onretni'lla otitlams eresse ²Äup 002 oiggassif nu e 491 isetnerap adnoces allen 891 arutrepa amirp anu noc ataenilla eresse ²Äup ehc 691 arutrepa amirp anu eredulcni ²Äup 291 isetnerap amirp aL .ailginam alled otagnulla oproc led otsoppo otal nu us atitlams eresse ²Äup ehc 491 affats adnoces anu e 871 ailginam alled 281 otagnulla oproc led otal nu us atitlams eresse ²Äup ehc 291 affats amirp anu ehcna eredulcni ²Äup 031 azzetla'lled enoizaloger id omsinaccem II .281 otagnulla oproc len 091 ,881 erussef o erutrepa eredulcni ehcna ²Äup 871 ailginam aL .051 gnisaib id omsinaccem led 261 oiggaccolb id onrep led otnemivom li erallortnoc rep otazzilitu eresse ²Äup ehc ,681 anretse eicifrepus anu e ,arussef anu emoc ,481 arutrepa'nu eredulcni ehcna ²Äup 871 ailginam aL .281 otagnulla oproc nu e 081 aserp id enoizrop anu eredulcni ²Äup 871 ailginam anu ,31 e 21 .SGIF ni otsiv oilgem emoC .051 gnisaib id omsinaccem li e aiccarb el erettennocretni rep 241 ,041 aiccarb el art 271 ,071 erutrepa ortne otitlams eresse ehcna ²Äup 861 oiggassif li ,11 e However, they could be separate structures that are interconnected, such as 210 fixing. It will be appreciated that other parts and components of the height adjustmentyam eldnah ednah fo 281 ydob eht ,yldpu devom he 871 eldnah eht ,noitarepo ni .thgieh dexif of snaer 21 laog lletekssab eht dna noitisop dekcol 261 elk elk Ylba ,881 stols eht fo rom neht ,yldnwod devom 871 eldnah eht fi ,ylevitanretla .detsujda Eb 21 labteksab eht thgieh FO 281 Noitrop Detagnole Eht Walk 802 ,402 ,402 ,891 ,691 ,091 ,091 ,481 scals eht foam rom scalm ,yrawp devomment , elpma Evom ot Eldnah Eht Wolla 012 ,002 ,861 srenetsaf ,devom 871 eldnah eht nehw ,liated retaerg n I .Detsujda Eb ot laog labteksab eht fo eht dna dekcolnu Eb Ot 051 msinahkem gnisaib eht Wal yam yht dna 802 ,402 ,202 shom yhls eht yhols eht yht , , Ro yldpu devom 871 eldnah eht nehw , .802 ,402 ,402 ,202 ,891 ,691 ,091 ,881 ,881 ,481 stone eht Fo rom rom siht ,noitddd by .491 ,291 stekcarb eht ot Evom ot 871 eldnah eht Fo 281 ydob detagnole eht ,Etmaxe rof ,woll ,2 ,2 ,2 , 891 ,691 sgninepo eht ,noitidda nI .stols detagnole ylbareferp era 871 eldnah eht fo 281 ydob detagnole eht ni 091 ,881 ,481 sgninepo eht ,serugif gniynapmocca eht ni nwohs sA .01 metsys llabteksab eht fo esu dednetni eht nopu ,elpmaxe rof , Gnidneped stnemegrar dna Snoitustufnoc ,sezis ,Sepahs Elbatius Rehto Evah Osla 031 .iuges .onouges ehc imalcer iad olos atinifed eresse a atanitsed ¨Ã enoiznevni'lled atatrop al ,azneugesnoc iD .enoiznevni atseuq id otibma'llen ehcna onos etra'llen airanidro Ãtiliba id illeuq a itnerappa itnemele irtla ,itireferp itnemidobme inucla id inimret ni attircsed atats ¨Ã enoiznevni atseuq es ehcnA .01 teksab id ametsis led otsiverp osu'lled ,oipmese rep ,adnoces a inoizisopsid e inoizarugifnoc ,inoisnemid ,emrof ertla ereva orebbertop 051 ,05 gnisaib id imsinaccem i ehc ertloni Ãripac iS .aredised is ol es ,etiugese eresse orebbertop inoiznuf ertla ehc osetni ehcna ÃraS .ataloger etnemlicaf eresse ²Äup 41 ovitteibo'lled azzetla'l ehc Ãrednerpmoc is , Ãtivitta o inoiznuf ertla etiugese eresse onoved non ©ÃhcioP .41 teksab id ovitteibo'lled azzetla'l eraloger rep 871 ailginam al eratsops id enoiznuf alos al eriugese olos ²Äup anosrep anu ,¬ÃsoC .41 teksab id atrop alled azzetla'l aloger e 051 azzetla'lled enoizaloger id omsinaccem li accolbs ibmartne etnemlibireferp 871 ailginam alled otnemivom li ,aznedecerp ni ossucsid emoC .eratnemua ad 41 teksab id atrop alled azzetla'l eritnesnoc rep 051 gnisaib id omsinaccem led 261 oiggaccolb id onrep li eraicsalir ²Äup ailginam alled 281 oproc li ,ossab li osrev atatsops eneiv 871 ailginam al odnauQ .erassabba ad 41 teksab id atrop alled azzetla'l eritnesnoc ²Äup otseuq ,oipmese reP .eraloger ad 41 teksab id atrop alled azzetla'l ettemrep ehc ,051 gnisaib id omsinaccem led 261 oiggaccolb id onrep li

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