

Description

The present invention relates to a shop merchandising system.

One of the major problems of shop merchandising systems is that they are usually based on arrangements where fixed uprights are screwed to the walls at pre-determined intervals. For instance, the uprights could be spaced apart on one metre centres. The problem with such fixed upright systems is that they are configured in such a way that they limit the lateral flexibility of the system and their installation can require structural or substantial building work which a shop owner may not want.

GB-A-222248 discloses a shelving display assembly which comprises an anchor rail which can be attached to a mounting surface in a substantially horizontal disposition on which a pair of hangers is mounted. The hangers are not however readily demountable from the rail nor attachable at any location along its length.

The aim of the invention is to provide a versatile shop merchandising system which is not limited by its configuration to having its uprights or main supports in any pre-determined vertical positions.

It is an object of the invention to provide a shop merchandising system which is cheap and easy to manufacture and simple to install.

The present invention overcomes the disadvantages of the prior art by providing a shop merchandising system in which the anchor rail is adapted for mounting to an upright surface such as a wall or partition and the or each hanging member is discrete and demountably attachable to the anchor rail and removable therefrom at any location along its length to hang freely therefrom with no other means of support, at least a part of the or each hanging member being in contact with the wall but unattached thereto, the or each hanging member comprising an upright portion which extends substantially vertically with respect to the anchor rail and a support arm extending outwardly therefrom, the or each hanging member being movable along the rail independently of an adjacent hanger.

Preferably the rail is formed as a metal extrusion and is of indeterminate length. It could however be made of wood or some other material. In use, the anchor rail is attached to the vertical surface (eg a wall or partition) in a substantially horizontal disposition thereto at any convenient location. By way of example, a first rail might be attached to the wall or partition at a location say 2 metres above the floor and a second intermediate rail could be attached between the first rail and the floor say 1 metre above the floor.

The shop merchandising system can be used in any configuration depending on the purposes required of it. For instance, if it is to be used to display merchandise such as garments, a combination of hanging members and shelves could be used, the garments being hung from the support arm extending from each hanging member and the shelves being formed by placing a board on the support arms extending from a pair of hanging members suspended on the horizontal anchor rail.

Preferably the releasable engagement means on the hanging members are at one end of the upright portion thereof but they can be located intermediate the ends if required.

In a preferred embodiment, the support arm extends outwardly from the upright hanger portion intermediate its ends and substantially normal to the anchor rail. It can however be provided at the bottom end of the upright portion if required. Conveniently, the support arm and upright portion of the hanging member include cooperating means whereby the position of the support arm along the upright may be changed. Preferably the cooperating means are operable to fix the support arm in position relative to the hanging member upright. The cooperating means can however comprise friction means or alternatively cooperating slots on the hanging member upright which engage with a peg on the support arm.

The anchor rail is preferably a metal extrusion of any desired length and in the preferred embodiment includes a lip extending along its length which cooperates with the engaging means on the hanging member to retain the hanging member in the anchor rail. Preferably, the anchor rail is long enough so that several hanging members and/or accessories can be suspended from it spaced along its length. For example, the accessories could be any of the following:- garment rail, shelf arm, lighting attachment, coat hook, display torso, mannequin, display board etc.

In the preferred embodiment, the lip projects upwardly from the anchor rail along its front edge to leave a channel between the lip and the rear of the anchor rail. Preferably the engaging means includes a hook portion which fits over the upstanding lip. In the preferred embodiment, the lip extends along the upper part of the anchor rail, the lower part being formed to define a channel shaped to receive an insert therein such as a decorative panel, or alternatively it could include pricing or size information, etc.

In another embodiment, the anchor rail includes a lip which extends downwardly therefrom, the engaging means on the hanging member including an upstanding part which engages behind said lip to retain the hanging member in the anchor rail. Alternatively, the anchor rail can be channel

shaped in cross section and include a pair of facing lips defining a slot therebetween, the engaging means on the hanging member including a head which can be fitted into said slot to engage the rear face of each lip and retain the hanging member in the anchor rail. Depending on the design of the anchor rail, the engaging means can be hooked into the anchor rail by upwardly pivoting the engaging means to fit into the slot and then lowering the engaging means once it is in the anchor rail to take up its position in which the hanging member is retained in the anchor rail. Alternatively, the hanging member can be inserted in the slot in the anchor rail in a horizontal position and then pivoted through 90° into a vertical position to lock it in position. In another embodiment, the engaging means on the hanging member include a spring loaded detent which cooperates with the lip on the anchor rail. It will be appreciated from the foregoing that numerous forms of engaging means are envisaged within the scope of the present invention and that the important aspect of the present invention is not so much the engaging means themselves but more the use of the horizontal anchor rail from which one or more hanging members or accessories can be suspended thereby giving excellent flexibility to the system.

Conveniently each hanging member is shaped so as to be spaced from the upright surface when this is engaged with the anchor rail, the hanging member having at one least spacer attached thereto to cooperate with said upright surface and maintain the upright portion of the hanging member generally parallel to said upright surface. Conveniently, the or each spacer is releasably attached to the hanging member. It may be necessary to provide more than one spacer along the length of the hanging member if the upright portion of the hanging member is particularly long. In a preferred embodiment, the spacer has a body portion attached to the hanging member into which a foot is threadingly fitted whereby its into distance with regard to the hanging member upright can be varied thereby enabling the upright to be kept generally parallel to the upright surface.

Preferred embodiments of the invention will now be described, by way of example only, with reference to the accompanying drawings in which:-

Figure 1 is a perspective view of a shop merchandising system of the invention which comprises an anchor rail, a hanging member and a support arm,

Figure 2 is a view showing various alternative ways of attaching a hanging member of the invention to its anchor rail,

Figure 3-6 show various assembled configurations or uses of the shop merchandising system of the invention.

Referring to Figure 1 of the drawings, there is shown a shop merchandising system of the invention comprising an anchor rail 1, which is preferably a metal extrusion but it could be formed of another material if required. The rail can be of any suitable length (only part of a length is shown in Figure 1) and includes a flat body section 2 whose upper region is formed as a T-section with lips 3 and 6. Upstanding lip 3 extending along the front edge of the rail to define a channel 4 between it and the surface (not shown) to which the anchor rail is mounted by means of screws 5, whereas lip 6 defines channel 7 which also extends along the whole length of the rail 1. The lower portion of the body part 2 includes an L-shaped portion having an upstanding lip 8 extending along the length of the rail which defines a channel 9 between said lip 8 and the body portion 2. A suitably shaped insert 10 can be fitted into the channels 7,9 and retained therein by means of the lips 6, 8. The insert 10 can be a decorative panel e.g. of wood or a plastics material to cover-up the screws 5. Alternatively, if the shop merchandising system is to be used to display clothes or other articles, then the prices or size of the articles can be included on the front face 30 of the insert.

A hanging member 11 is suspended from the anchor rail 1 by engagement means, which in the illustrated embodiment, comprise plate 12 welded to the top of the hanger 11. A lip 13 extends downwardly from the plate 12 along its edge remote from apex 14. The hanging member 11 has notches 15 provided along its edge adjacent the anchor rail 1. A support arm 16 with a slot 17 formed in one end thereof and a pin 18 extending across said slot is attached to the hanging member 11 so as to extend outwardly therefrom generally at 90° to the anchor rail 1. It will be appreciated from the arrangement shown in the drawings that the pin 18 will engage in the notch 15 thereby retaining it in position relative to hanging member 11. Depending on which notch 15 is used, the height of the support arm 16 in relation to the rail 1 can be adjusted. A spacer 19 is fitted to the end of the hanging member remote from the plate 12. This spacer includes a foot 20 which is preferably screw fitted into the spacer 19 so as to be adjustable in relation thereto. The spacer can be fitted to the hanging member 11 at any location along its length either using a pin 31 as illustrated in Figure 1 which engages with the slots 15 or by means of a friction fitting or other suitable means.

When the shop merchandising system is assembled as illustrated in Figure 1 the lip 13 on the front edge of the plate 12 at the top of the hanging member 11 engages over the lip 3 at the front edge of the anchor rail 1. Hanger edge 21 containing the notches 15 rests against the front face of

the lip 3 and also the lower lip 8 so said edge is spaced from the upright surface (not shown) to which the rail 1 is attached. The spacer 19 provides stability for the hanging member 11 by filling in the gap A (see Figures 3 to 6) between hanger edge 21 and the wall or partition to which the anchor rail 1 is screwed. Another advantage of the spacer 19 is that any downward load applied to the arm 16 is split between the lip 13 and the spacer 19 so the load is spread along the length of the hanging member 11 and transmitted to the upright surface through the spacer 19 and the lip 13 on the engaging plate 12. Thus, not all of the load on the arm 16 is taken by the lip 13 so the risk of the anchor rail 1 being torn out of the wall is substantially reduced.

The arrangements shown in Figure 2 require little explanation but illustrate alternative ways in which the hanging member 11 can engage with the rail 1.

Figures 3-6 show possible configurations of the shop merchandising system of the invention by way of example. Referring first to Figure 3, it can be seen that the arrangement illustrated comprises an upper anchor rail 1 attached to a vertical surface such as a wall 25. A support arm 16 extends from hanging member 11 and garments such as coats 32 are suspended from the arm 16.

Figure 4 shows an arrangement similar to Figure 3 except that a pair of hanging members 11 (only one is visible) are supported from the anchor rail 1 with upper arms 16a used to support a shelf therebetween on which items 33 can be displayed. In this arrangement, a second lower support arm 16b is attached to the hanging member 11 so that garments 34 can be suspended therefrom.

The arrangement illustrated in Figure 5 shows upper hanging members 11 supported on an upper anchor rail 1 and lower hanging members 11a supported on lower anchor rail 1a. In the illustrated arrangement the upper and lower support arms 16, 16a act simply as rails to display garments on hanging members 28.

The arrangement shown in Figure 6 again uses an upper anchor rail 1 and a lower anchor rail 1a but pairs of hanging members 11a are used on the lower rail 1a to provide a series of shelves 16a-16c on which merchandise can be displayed. In this illustrated arrangement, it will be noted that an additional spacer 19b is provided between the ends of the lower hanging members 11a to provide additional support.

From the foregoing description, it will be appreciated that the shop merchandising system of the present invention provides an extremely versatile system for displaying garments or merchandise particularly as the hanging members 11 can be attached to the anchor rail 1 at any position along

its length. This gives great versatility to the system there are no vertical constraints on it. If hanging members 11 are used in pairs then shelves can be assembled easily on them. Alternatively, the arms 16 can simply be used as hanging rails.

A substantial advantage of the present invention is that the system is extremely simple to erect as all that is required is that the or each anchor rail of the selected length be attached to the wall, partition or other vertical surface in a horizontal position. This is a simple job and, if necessary, a spirit level can be built in to the rail 1 as an integral part thereof to facilitate its mounting on the wall 25 in its correct orientation. Thereafter, any number of hanging members and/or accessories can be suspended from the rail at any required location along its length thereby giving great flexibility to the system as it has no vertical constraints on it.

Claims

1. A shop merchandising system comprising an anchor rail (1) for attachment to a mounting surface in a substantially horizontal disposition and at least one hanging member (11) mounted thereon, characterized in that the anchor rail (1) is adapted for mounting to an upright surface such as a wall or partition and the or each hanging member (11) is discrete and demountably attachable to the anchor rail (1) and removable therefrom at any location along its length to hang freely therefrom with no other means of support, at least a part (19,20) of the or each hanging member (11) being in contact with the wall but unattached thereto, the or each hanging member comprising an upright portion which extends substantially vertically with respect to the anchor rail (1) and a support arm (16) extending outwardly therefrom, the or each hanging member (11) being movable along the anchor rail (1) independently of an adjacent hanger (11).
2. A shop merchandising system as claimed in claim 1, characterized in that the releasable engagement means (12,13) are provided at one end of the upright portion of the or each hanging member (11).
3. A shop merchandising system as claimed in claim 1 or claim 2, characterized in that the support arm (16) extends outwardly from the upright portion intermediate its ends substantially normal to the anchor rail (1).
4. A shop merchandising system as claimed in claims 1 or 3, characterized in that the support arm (16) and upright portion of the or each



the lip 3 and also the lower lip 8 so said edge is spaced from the upright surface (not shown) to which the rail 1 is attached. The spacer 19 provides stability for the hanging member 11 by filling in the gap A (see Figures 3 to 6) between hanger edge 21 and the wall or partition to which the anchor rail 1 is screwed. Another advantage of the spacer 19 is that any downward load applied to the arm 16 is split between the lip 13 and the spacer 19 so the load is spread along the length of the hanging member 11 and transmitted to the upright surface through the spacer 19 and the lip 13 on the engaging plate 12. Thus, not all of the load on the arm 16 is taken by the lip 13 so the risk of the anchor rail 1 being torn out of the wall is substantially reduced.

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Figure 4 shows an arrangement similar to Figure 3 except that a pair of hanging members 11 (only one is visible) are supported from the anchor rail 1 with upper arms 16a used to support a shelf therebetween on which items 33 can be displayed. In this arrangement, a second lower support arm 16b is attached to the hanging member 11 so that garments 34 can be suspended therefrom.

The arrangement illustrated in Figure 5 shows upper hanging members 11 supported on an upper anchor rail 1 and lower hanging members 11a supported on lower anchor rail 1a. In the illustrated arrangement the upper and lower support arms 16, 16a act simply as rails to display garments on hanging members 28.

The arrangement shown in Figure 6 again uses an upper anchor rail 1 and a lower anchor rail 1a but pairs of hanging members 11a are used on the lower rail 1a to provide a series of shelves 16a-16c on which merchandise can be displayed. In this illustrated arrangement, it will be noted that an additional spacer 19b is provided between the ends of the lower hanging members 11a to provide additional support.

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its length. This gives great versatility to the system there are no vertical constraints on it. If hanging members 11 are used in pairs then shelves can be assembled easily on them. Alternatively, the arms 16 can simply be used as hanging rails.

A substantial advantage of the present invention is that the system is extremely simple to erect as all that is required is that the or each anchor rail of the selected length be attached to the wall, partition or other vertical surface in a horizontal position. This is a simple job and, if necessary, a spirit level can be built in to the rail 1 as an integral part thereof to facilitate its mounting on the wall 25 in its correct orientation. Thereafter, any number of hanging members and/or accessories can be suspended from the rail at any required location along its length thereby giving great flexibility to the system as it has no vertical constraints on it.

Claims

1. A shop merchandising system comprising an anchor rail (1) for attachment to a mounting surface in a substantially horizontal disposition and at least one hanging member (11) mounted thereon, characterized in that the anchor rail (1) is adapted for mounting to an upright surface such as a wall or partition and the or each hanging member (11) is discrete and demountably attachable to the anchor rail (1) and removable therefrom at any location along its length to hang freely therefrom with no other means of support, at least a part (19,20) of the or each hanging member (11) being in contact with the wall but unattached thereto, the or each hanging member comprising an upright portion which extends substantially vertically with respect to the anchor rail (1) and a support arm (16) extending outwardly therefrom, the or each hanging member (11) being movable along the anchor rail (1) independently of an adjacent hanger (11).
2. A shop merchandising system as claimed in claim 1, characterized in that the releasable engagement means (12,13) are provided at one end of the upright portion of the or each hanging member (11).
3. A shop merchandising system as claimed in claim 1 or claim 2, characterized in that the support arm (16) extends outwardly from the upright portion intermediate its ends substantially normal to the anchor rail (1).
4. A shop merchandising system as claimed in claims 1 or 3, characterized in that the support arm (16) and upright portion of the or each



hanging member (11) include cooperating locating means (15,18) enabling the support arm (16) to be positioned at different locations intermediate the ends of the upright.

5. A shop merchandising systems as claimed in claim 4, characterized in that the locating means (15,18) are operable to locate and retain the support arm (16) in position relative to the upright portion.
6. A shop merchandising system as claimed in claim 1 or claim 2, characterized in that the anchor rail (1) includes a lip (3) along its length which cooperates with the engaging means on the or each hanging member (11) to retain the or each hanging member (11) in the anchor rail (1).
7. A shop merchandising system as claimed in claim 6, characterized in that the lip (3) projects upwardly from the anchor rail (1) and the engaging means includes a hook portion (13) which engages with said upstanding lip (3).
8. A shop merchandising system as claimed in claim 6, characterized in that the lip (3) extends along the upper part of the anchor rail (1), the lower part of said anchor rail being shaped to receive an insert therein.
9. A shop merchandising system as claimed in claim 6, characterized in that the lip (6) extends downwardly from the anchor rail, the engaging means on the or each hanging member (11) including an upstanding part which engages behind said lip (6) to retain the hanging member (11) in the anchor rail (1).
10. A shop merchandising system as claimed in claim 6, characterized in that the anchor rail (1) is channel shaped in cross section and includes a pair of facing lips (6,8) defining a slot therebetween, the engaging means on the or each hanging member having a plate (12) which can be fitted into said slot to engage the rear face of each lip (6,8) and retain the or each hanging member (11) in the anchor rail (1).
11. A shop merchandising system as claimed in claim 1, characterized in that the or each hanging member (11) is shaped so as to be spaced from the upright surface when it is engaged with the anchor rail (1), the or each hanging member (11) having at least one foot (20) attached thereto to cooperate with said upright surface and maintain the upright portion of the

or each hanging member (11) generally parallel to said upright surface.

12. A shop merchandising system as claimed in claim 11, characterized in that the or each foot (20) is releasably attached to the or each hanging member (11).
13. A shop merchandising system as claimed in claim 12, characterized in that the or each foot (20) includes means whereby its distance from the or each hanging member (11) upright may be adjusted.

Patentansprüche

1. System für die Warendarbietung in einem Geschäft, umfassend eine Ankerschiene (1) zur Befestigung an einer Montagefläche in einer im wesentlichen waagerechten Anordnung und mindestens ein Hängeelement (11), das daran angeordnet ist, dadurch gekennzeichnet, daß die Ankerschiene (1) zur Befestigung an einer senkrechten Fläche wie einer Wand oder Trennwand geeignet ist und das oder jedes Hängeelement (11) ein Einzelelement ist, welches an der Ankerschiene (1) an jeder Stelle entlang deren Länge demontierbar anbringbar und entfernbar ist, so daß es frei und ohne weitere Trägermittel von dieser herabhängt, wobei zumindest ein Teil (19, 20) des oder jedes Hängeelementes (11) mit der Wand in Berührung, aber nicht an dieser befestigt ist und das oder jedes Hängeelement (11) einen aufrechten Teil umfaßt, der sich im wesentlichen senkrecht in bezug auf die Ankerschiene (1) erstreckt, sowie einen Tragarm (16), der von diesem nach außen ragt, und wobei das oder jedes Hängeelement (11) unabhängig von einem benachbarten Hängeelement (11) entlang der Ankerschiene (1) bewegbar ist.
2. System für die Warendarbietung in einem Geschäft nach Anspruch 1, dadurch gekennzeichnet, daß die lösbaren Eingriffsmittel (12, 13) an einem Ende des aufrechten Teiles des oder jedes Hängeelementes (11) vorgesehen sind.
3. System für die Warendarbietung in einem Geschäft nach Anspruch 1 oder Anspruch 2, dadurch gekennzeichnet, daß der Tragarm (16) zwischen dessen Enden von dem aufrechten Teil im wesentlichen senkrecht zu der Ankerschiene (1) absteht.
4. System für die Warendarbietung in einem Geschäft nach Anspruch 1 oder Anspruch 3, dadurch gekennzeichnet, daß der Tragarm (16)



und der aufrechte Teil des oder jedes Hängeelementes (11) zusammenwirkende Ausrichtmittel (15, 18) umfassen, die eine Positionierung des Tragarms (16) an verschiedenen Stellen zwischen den Enden des aufrechten Teiles ermöglichen.

5. System für die Warendarbietung in einem Geschäft nach Anspruch 4, dadurch gekennzeichnet, daß die Ausrichtmittel (15, 18) so beschaffen sind, um den Tragarm (16) mit Bezug zu dem aufrechten Teil in Position zu bringen und zu halten.

6. System für die Warendarbietung in einem Geschäft nach Anspruch 1 oder Anspruch 2, dadurch gekennzeichnet, daß die Ankerschiene (1) einen sich über ihre Länge hinweg erstreckenden Flansch (3) aufweist, der mit den Eingriffsmitteln an dem oder jedem Hängeelement (11) zusammenwirkt, um das oder jedes Hängeelement (11) in der Ankerschiene (1) zu halten.

7. System für die Warendarbietung in einem Geschäft nach Anspruch 6, dadurch gekennzeichnet, daß der Flansch (3) von der Ankerschiene (1) nach oben ragt und das Eingriffsmittel einen Hakenteil (13) umfaßt, der mit dem aufrechtstehenden Flansch (3) in Eingriff bringbar ist.

8. System für die Warendarbietung in einem Geschäft nach Anspruch 6, dadurch gekennzeichnet, daß sich der Flansch (3) entlang dem oberen Teil der Ankerschiene (1) erstreckt, wobei der untere Teil der Ankerschiene zur Aufnahme eines Einsatzes ausgebildet ist.

9. System für die Warendarbietung in einem Geschäft nach Anspruch 6, dadurch gekennzeichnet, daß sich der Flansch (6) von der Ankerschiene nach unten erstreckt, wobei das Eingriffsmittel an dem oder jedem Hängeelement (11) einen aufrechten Teil aufweist, der hinter den Flansch (6) greift, um das Hängeelement (11) an der Ankerschiene (1) zu halten.

10. System für die Warendarbietung in einem Geschäft nach Anspruch 6, dadurch gekennzeichnet, daß die Ankerschiene (1) einen kanalförmigen Querschnitt aufweist und zwei gegenüberliegende Flansche (6, 8) umfaßt, die gemeinsamen einen Spalt dazwischen begrenzen, wobei die Eingriffsmittel an dem oder jedem Hängeelement eine Platte (12) aufweisen, die in den Schlitz eingesetzt werden kann, um mit der Hinterseite jedes Flansches (6, 8) in Eingriff zu

kommen und das oder jedes Hängeelement (11) in der Ankerschiene (1) zu halten.

11. System für die Warendarbietung in einem Geschäft nach Anspruch 1, dadurch gekennzeichnet, daß das oder jedes Hängeelement (11) so geformt ist, daß es, wenn es an der Ankerschiene (1) befestigt ist, einen Abstand zu der senkrechten Fläche aufweist, wobei an dem oder jedem Hängeelement (11) mindestens ein Fuß (20) befestigt ist, der mit der senkrechten Fläche zusammenwirkt und den aufrechten Teil des oder jedes Hängeelementes (11) im wesentlichen parallel zu der senkrechten Fläche hält.

12. System für die Warendarbietung in einem Geschäft nach Anspruch 11, dadurch gekennzeichnet, daß der oder jeder Fuß (20) lösbar an dem oder jedem Hängeelement (11) befestigt ist.

13. System für die Warendarbietung in einem Geschäft nach Anspruch 12, dadurch gekennzeichnet, daß der oder jeder Fuß (20) Mittel umfaßt, durch welche sein Abstand zu dem aufrechten Teil des oder jedes Hängeelementes (11) eingestellt werden kann.

Revendications

1. Système de présentation de marchandises pour magasins comprenant un rail d'ancrage (1) destiné à être fixé sur une surface de montage selon une disposition sensiblement horizontale et au moins un élément de suspension (11) monté sur ledit rail, caractérisé en ce que le rail d'ancrage (1) est prévu pour être mis sur une surface verticale telle qu'un mur ou une cloison, chaque élément de suspension (11) étant discret, attachable d'une manière démontable au rail (1) et détachable de celui-ci à n'importe quel emplacement le long de sa longueur, en suspension libre sur le rail sans aucun autre moyen de support, au moins une partie (19, 20) dudit élément de suspension (11) étant au contact avec la paroi bien que n'y étant pas fixée, et comprenant une portion droite qui s'étend sensiblement verticalement par rapport au rail d'ancrage (1), et un bras de support (16) s'étendant vers l'extérieur de celui-ci, ledit élément de suspension (11) étant déplaçable le long du rail d'ancrage (1) indépendamment des éléments de suspension voisins.

2. Système de présentation de marchandises pour magasins selon la revendication 1, caracté-



térisé en ce qu'un moyen d'enclenchement libérable (12, 13) est prévu à l'une des extrémités de la portion droite de chaque élément de suspension (11).

3. Système de présentation de marchandises pour magasins selon les revendications 1 ou 2, caractérisé en ce que le bras de support (16) s'étend vers l'extérieur à partir de la portion droite, entre ses deux extrémités, et sensiblement normalement au rail d'ancrage (1).
4. Système de présentation de marchandises pour magasins selon les revendications 1 ou 3, caractérisé en ce que le bras support (16) et la portion droite de chaque élément de suspension (11) comprennent des moyens de positionnement relatifs qui coopèrent (15, 18), permettant audit bras support (16) d'être positionné à différents emplacements entre les extrémités de la portion droite.
5. Système de présentation de marchandises pour magasins selon la revendication 4, caractérisé en ce que les moyens de positionnement (15, 18) sont manipulables pour positionner et maintenir le bras support (16) en position par rapport à la portion droite.
6. Système de présentation de marchandises pour magasins selon les revendications 1 ou 2, caractérisé en ce que le rail d'ancrage (1) comprend un rebord (3) tout au long de sa longueur, destiné à coopérer avec les moyens d'enclenchement placés sur chaque élément de suspension (11) afin de maintenir ce dernier dans le rail (1).
7. Système de présentation de marchandises pour magasins selon la revendication 6, caractérisé en ce que ledit rebord (3) fait saillie vers le haut du rail d'ancrage (1), et en ce que les moyens de fixation comprennent une portion en crochet (13) qui s'enclenche dans ledit rebord (3).
8. Système de présentation de marchandises pour magasins selon la revendication 6, caractérisé en ce que le rebord (3) s'étend le long de la partie supérieure du rail d'ancrage (1), la partie inférieure dudit rail étant formée de manière à insérer une pièce.
9. Système de présentation de marchandises pour magasins selon la revendication 6, caractérisé en ce que le rebord (6) s'étend vers le bas à partir du rail d'ancrage, les moyens d'enclenchement disposés sur chaque élément

de suspension (11) comprenant une partie faisant saillie vers le haut qui s'ajuste en-dessous dudit rebord (6) afin de retenir l'élément de suspension (11) dans le rail d'ancrage (1).

10. Système de présentation de marchandises pour magasins selon la revendication 6, caractérisé en ce que le rail d'ancrage (1) est configuré en forme de canal en section transversale, et comprend une paire de rebords se faisant face (6, 8) définissant entre eux une fente, les moyens de fixation disposés sur chaque élément de suspension étant dotés d'une plaque (12) qui peut être engagée dans ladite fente de manière à être au contact de la face arrière de chaque rebord (6, 8) et de retenir ainsi chaque élément de suspension (11) dans le rail (1).
11. Système de présentation de marchandises pour magasins selon la revendication 1, caractérisé en ce que chaque élément de suspension (11) est configuré de telle manière qu'il puisse être à distance de la surface verticale lorsqu'il est engagé dans le rail d'ancrage (1), chacun desdits éléments de suspension (11) ayant au moins un pied (20) qui lui est attaché, lui permettant de coopérer avec ladite surface verticale et de maintenir la portion droite de chaque élément de suspension (11) sensiblement parallèle à ladite surface verticale.
12. Système de présentation de marchandises pour magasins selon la revendication 11, caractérisé en ce que chaque pied (20) est fixé de manière amovible à chaque élément de suspension (11).

13. Système de présentation de marchandises pour magasins selon la revendications 12, caractérisé en ce que chaque pied (20) comprend des moyens pour ajuster sa distance par rapport à la portion droite de chaque élément de suspension (11).