No. 807,857.

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E. T. PALMENBERG.
DISPLAY FIXTURE.
APPLICATION FILED JULY 6, 1905.

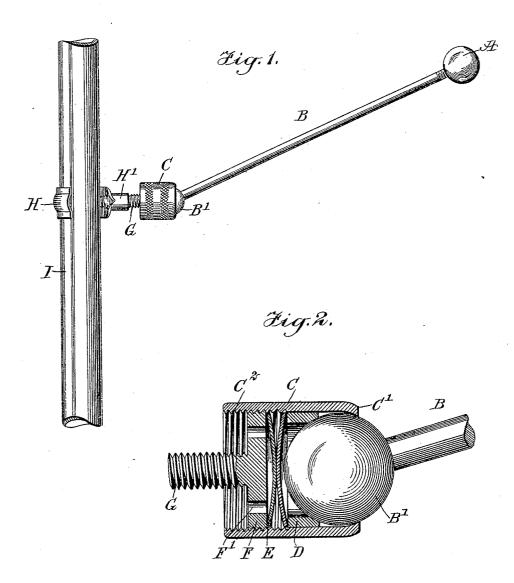


Fig.3.

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DISPLAY-FIXTURE.

No. 807,857.

Specification of Letters Patent.

Patented Dec. 19, 1905.

Application filed July 6, 1905. Serial No. 268,369.

To all whom it may concern:

Be it known that I, EMIL T. PALMENBERG, a citizen of the United States, and a resident of the city of New York, borough of Manhattan, in the county and State of New York, have invented a new and Improved Display-Fixture, of which the following is a full, clear, and exact description.

The invention relates to display-fixtures, ro such as shown and described in the Letters Patent of the United States No. 773,973,

granted to me November 1, 1904.

The object of the present invention is to provide a new and improved display-fixture hav-15 ing a supporting member adapted to be conveniently moved into a desired position for properly supporting the goods to be displayed.

The invention consists of novel features and 20 parts and combinations of the same, which will be more fully described hereinafter and

pointed out in the claim.

A practical embodiment of the invention is represented in the accompanying drawings, 25 forming a part of this specification, in which similar characters of reference indicate corresponding parts in all the views.

Figure 1 is a perspective view of the improvement. Fig. 2 is an enlarged sectional 30 side elevation of the same, and Fig. 3 is a perspective view of the movable ball-seat.

A holder A, of any approved construction for supporting the goods to be displayed, is screwed or otherwise secured to the outer end 35 of an arm B, provided at its inner end with a ball B', contained within a casing C and resting or seated with its outer portion on a reduced portion or seat C', formed on the outer end of the said casing C. The inner portion 40 of the ball B' is seated on a seat D in the form of a ring and held loosely or movably in the casing C, and the said seat D is pressed on by a spring E, preferably in the form of two dished disks abutting at their middle, as 45 plainly indicated in Fig. 2.

The spring E abuts or rests against a disk F, screwing on the interior screw-thread C formed in the rear end of the casing C, and from the said disk F extends a screw-rod G, 50 screwing in a nut H', formed on a clamp H, adapted to engage a post or other support I, the latter being also engaged by the free end of the screw-rod G to securely fasten the clamp H in position on the post I; as will be readily

55 understood by reference to Fig. 1.

practically seated on two seats, of which the seat C' forms part of the casing C, while the seat D is pressed on by the spring E, the tension of which can be regulated by screwing 60 the disk F farther in or out, and hence more or less pressure can be exerted by the spring E against the seat D, and consequently the

By the arrangement described the arm B 65 can be readily swung into any desired position by the operator and when released remains firmly in this position owing to the friction between the spring-pressed seat D and the seat C' on the ball B'. The clamp H 70 can be moved to any desired position along the support I and extended therefrom in any desired direction and then fastened in place by the operator turning the casing C and with which the disk F and its screw-rod G, so that 75 the latter securely fastens the clamp H in place on the support I.

The disk F is preferably provided with openings F' for engagement by a spanner-wrench to screw the disk F inward or outward for prop- 80 erly regulating the tension of the spring E.

When the clamp H is fastened in the desired position on the support I, then the arm Bcan be swung into any desired direction up, down, or sidewise, so as to bring the arm in such po- 85 sition that the holder A extends in the desired direction for displaying the goods to the best advantage, it being understood that after the arm B is in the desired position it remains therein by the action of the spring-pressed 90 seat D, as previously explained.

It will be seen that by the arrangement described the clamp H can be readily secured to the support I, whether the latter is in a vertical position, as shown, or in a horizontal or 95 inclined position, and the clamp H can be moved lengthwise on the support I to any desired place, turned on the support, and then fastened in position to extend the casing C and with it the arm B in the desired direction. 100 In addition to this adjustment the arm B can be swung into any desired position for the holder A to display the goods to the best advantage; as previously explained.

Having thus described my invention, I claim 105 as new and desire to secure by Letters Patent-

A display-fixture comprising a casing having one end reduced and the other end interiorly threaded, an arm having a ball within the said casing and seated with its outer por- 110 tion on the said reduced portion, a seat mov-By the arrangement described the ball B' is | able in the casing and on which the inner por-

tion of the said ball is seated, a spring comprising a pair of oppositely-arranged dished disks pressing the said seat, a disk screwing on the said threaded portion of the casing and abutting against the said disk-spring, a clamping member, and a screw-rod on the said disk screwing in the said clamping member.

In testimony whereof I have signed my name to this specification in the presence of two subscribing witnesses.

EMIL T. PALMENBERG.

Witnesses:
C. E. Holske,
Everard B. Marshall.