No. 897,034. PATENTED AUG. 25, 1908.

W. R. TURNER.

HOLDER FOR NURSING BOTTLES.

APPLICATION FILED APR. 16, 1908.

Fig. 2.

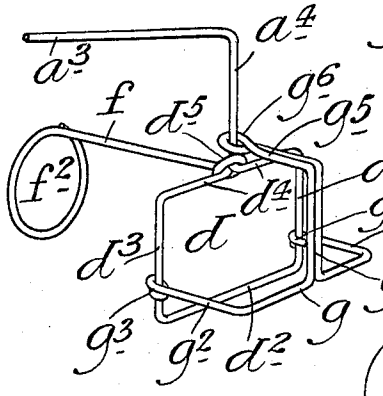



Fig. 1.

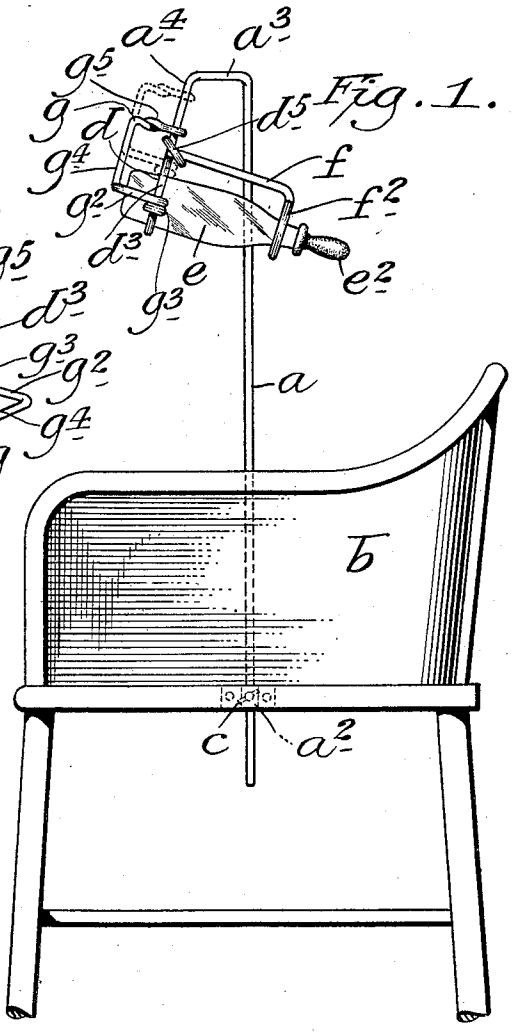
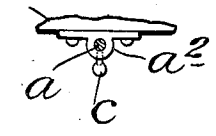



Fig. 3.




WITNESSES

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# UNITED STATES PATENT OFFICE.

WILLIAM R. TURNER, OF NEW YORK, N. Y.

## HOLDER FOR NURSING-BOTTLES.

No. 897,034. Specification of Letters Patent. Patented Aug. 25, 1908.

Application filed April 16, 1908. Serial No. 427,440.

*To all whom it may concern:*

Be it known that I, WILLIAM R. TURNER, a citizen of the United States, and residing at New York, in the county of New York and State of New York, have invented certain new and useful Improvements in Holders for Nursing-Bottles, of which the following is a specification, such as will enable those skilled in the art to which it appertains to make and use the same.

This invention relates to holders or supports for nursing bottles, and the object thereof is to provide an improved device of this class which may be connected with a chair, perambulator or other device and which is designed to hold a nursing bottle in position for use by a child or infant in such chair, perambulator or other article.

The invention is fully disclosed in the following specification, of which the accompanying drawing forms a part, in which the separate parts of my improvement are designated by suitable reference characters in each of the views, and in which;—

Figure 1 is a side view of a chair with which my improved nursing bottle holder is connected, Fig. 2 a perspective view of the main part of the holder detached from the chair, and;—Fig. 3 a plan view of a detail of the construction shown in Fig. 1.

My improved nursing bottle holder is composed of a strong spring wire or rod part of which forms an upright standard or member $a$ adapted to be passed through a keeper $a^2$ secured to the side of a chair $b$ or other article as shown in Fig. 1, said keeper being provided with a set screw $c$ by means of which the nursing bottle holder may be adjusted vertically.

The wire or rod which forms the standard or upright member $a$ is bent to form a laterally directed arm $a^3$ having a downwardly directed member $a^4$ at the lower end of which is formed a frame $d$ adapted to receive the body portion of a bottle $e$. The frame $d$ is formed from the said wire or rod and comprises a horizontal bottom member $d^2$, end members $d^3$ and top members $d^4$ connected at $d^5$ by a ring or loop, or in any desired manner, and one of the top members $d^4$ of the frame $d$ is bent to form an arm $f$ at the end of which is a loop or ring $f^2$ in a plane parallel with the frame $d$.

I also provide a yoke-shaped attachment $g$, the arms $g^2$ of which are provided with rings or eyes $g^3$ through which the sides $d^3$ of the frame $d$ pass, and said yoke-shaped attachment $g$ is vertically movable on the frame $d$, and the cross head portion thereof is provided with an upwardly directed arm $g^4$ having an angular member $g^5$ parallel with the side portions $g^2$ of the attachment $g$, and the end of which is provided with a ring or eye $g^6$ through which the part $a^4$ of the arm $a^3$ is loosely passed, and said yoke-shaped attachment $g$ is vertically movable on the frame $d$ and on the part $a^4$ of the arm $a^3$.

In practice the device is connected with a chair or other article as shown in Fig. 1, the attachment $g$ is raised into the position shown in dotted lines in Fig. 1, and the bottle $e$ is passed forwardly through the frame $d$ and the neck thereof through the loop or ring $f^2$ after which the attachment $g$ is dropped into the position shown in full lines in Fig. 1 and this securely holds the bottle $e$ in the position shown in said figure.

The bottle holder proper or that part of said holder consisting of the frame $d$ and attachment $g$, and the arm $f$ connected with the frame $d$ may be adjusted to any desired height and turned into any desired lateral position, and in this way the said bottle holder may be made to accommodate itself to any position of an infant in the chair $b$ or other article in which said infant may be placed, and when the bottle is suspended or supported in the holder as shown in Fig. 1, the said bottle will be held in a downwardly inclined position so that all the milk therein may be drawn therefrom through the nozzle $e^2$ with which said bottle is provided; and while I have shown and described a preferred form of my invention or the preferred method of constructing the same, it will be apparent that changes in and modifications of the construction herein described may be made, within the scope of the appended claims, without departing from the spirit of my invention or sacrificing its advantages.

Having fully described my invention, what I claim as new and desire to secure by Letters Patent, is;—

1. In a nursing bottle holder, a support provided with a depending member with which is connected a frame into which a bottle may be inserted, said frame being provided centrally of one side with a projecting arm having at its end a ring or loop in a plane parallel with that of said frame, and a yoke-shaped member mounted on said frame and vertically slidable thereon.

2. In a nursing bottle holder, a support provided with a depending member with which is connected a frame into which a bottle may be inserted, said frame being provided centrally of one side with a projecting arm having at its end a ring or loop in a plane parallel with that of said frame, and a yoke-shaped member mounted on said frame and vertically slidable thereon, said yoke-shaped member being provided with an angular arm which is vertically slidable on said depending member.

In testimony that I claim the foregoing as my invention I have signed my name in presence of the subscribing witnesses this 14th day of April 1908.

WILLIAM R. TURNER.

Witnesses:
C. E. MULREANY,
M. E. DOODY.