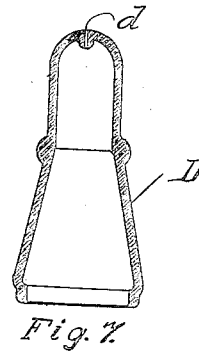
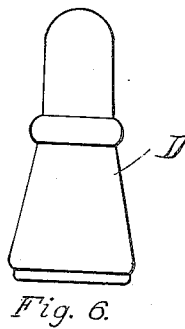
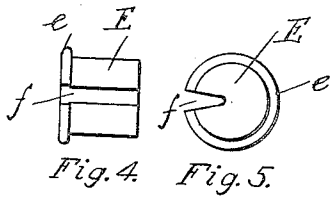
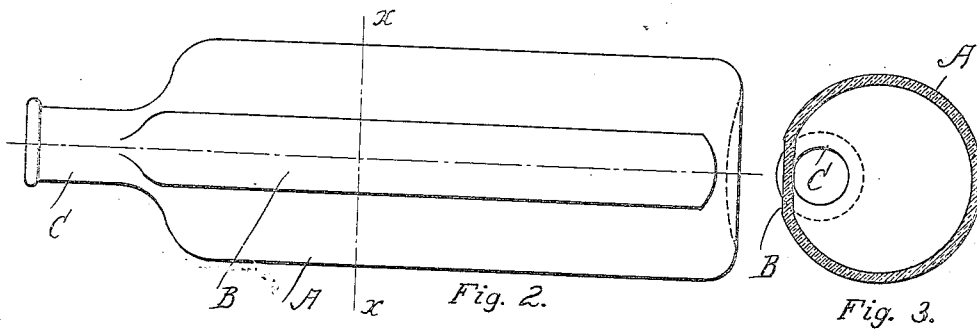
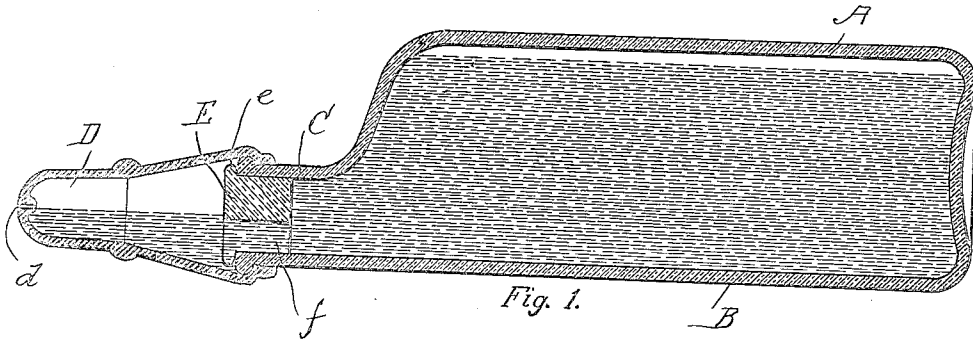


E. W. MORGAN.
FEEDING BOTTLE.

APPLICATION FILED DEC. 21, 1909. RENEWED AUG. 6, 1912.

1,056,113.

Patented Mar. 18, 1913.



Witnesses.

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UNITED STATES PATENT OFFICE.

ENOCH WATKIN MORGAN, OF WYOMISSING, PENNSYLVANIA.

FEEDING-BOTTLE.

1,056,113.

Specification of Letters Patent.

Patented Mar. 18, 1913.

Application filed December 21, 1909, Serial No. 534,395. Renewed August 6, 1912. Serial No. 713,680.

To all whom it may concern:

Be it known that I, ENOCH W. MORGAN, a subject of the King of Great Britain and Ireland, residing at Wyomissing, in the county of Berks and State of Pennsylvania, have invented certain new and useful Improvements in Feeding-Bottles, of which the following is a specification.

This invention relates to feeding bottles for children; and it consists in the novel construction and combination of the parts hereinafter fully described and claimed, whereby a more perfect drainage of the contents of the bottle is obtained.

In the drawings, Figure 1 is a longitudinal section through a complete bottle. Fig. 2 is a detail view of one side of the bottle portion. Fig. 3 is a cross-section, taken on the line $x-x$ in Fig. 2. Figs. 4 and 5 are, respectively, a side view and a plan view of the stopper. Figs. 6 and 7 are, respectively, a side view and a longitudinal section through the nipple.

A is a bottle preferably provided with a flat portion B on one side, and C is the neck of the bottle. One side of the neck is arranged in line with the flat side B of the bottle.

D is a nipple of any approved construction and material which fits over the neck C, and which has a small outlet opening d .

E is a stopper which is placed in the neck of the bottle, and which is provided with a flange or projection e which prevents it from being forced into the body of the bottle. This stopper has a passage f formed at one side of it. This passage is preferably a V-shaped notch, and its large portion is arranged in line with the flat side of the bottle. The stopper is removed to clean the bottle, and when inserted it regulates in a measure the flow of milk, but it does not prevent the bottle from being wholly emptied of its contents by the child. The stopper is formed of india rubber or any other approved material.

What I claim is:

The combination, with a bottle having one side of its neck arranged in line with one side of its body portion, of a nipple connected to the said neck, and a stopper arranged in the bottle neck and provided with a projection at one end, said stopper being also provided with a V-shaped notch having its wide part arranged next to that side of the neck, which is in line with one side of the bottle.

ENOCH WATKIN MORGAN.

Witnesses:

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H. H. CHRISTMAN.