

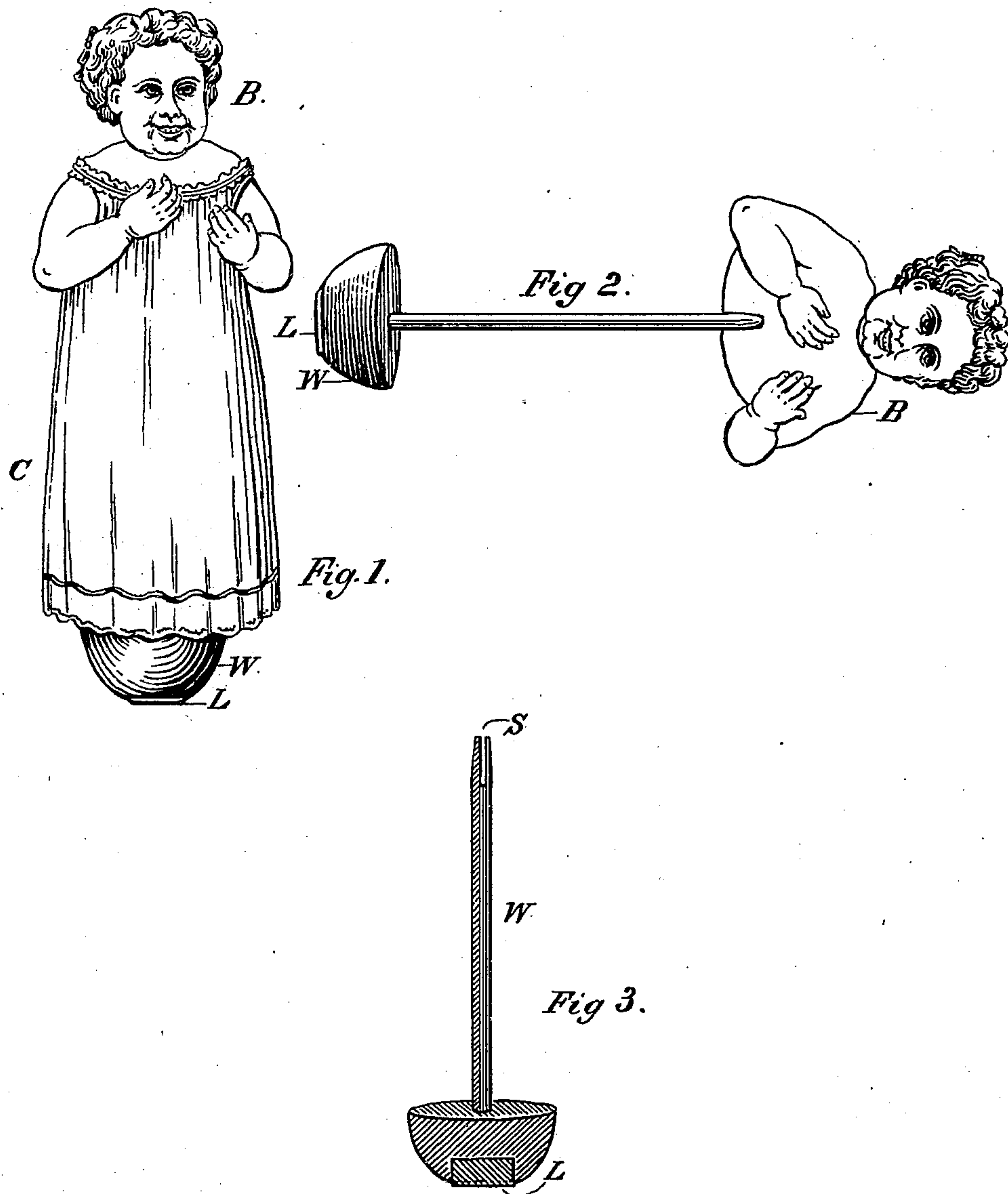
No. 712,786.

Patented Nov. 4, 1902.

W. G. FLINT.  
DOLL NOVELTY.

(Application filed Dec. 24, 1901.)

(No Model.)



*Witness:*  
*Amy M. Magee*  
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*Inventor:*  
*William G. Flint*

# UNITED STATES PATENT OFFICE.

WILLIAM G. FLINT, OF SAN JOSE, CALIFORNIA, ASSIGNOR TO G. W. BAKER,  
OF DALLAS, TEXAS.

## DOLL NOVELTY.

SPECIFICATION forming part of Letters Patent No. 712,786, dated November 4, 1902.

Application filed December 24, 1901. Serial No. 87,072. (No model.)

*To all whom it may concern:*

Be it known that I, WILLIAM G. FLINT, a citizen of the United States, residing at San Jose, in the county of Santa Clara and State  
5 of California, have invented a new Doll Novelty, of which the following is a specification.

My invention consists of a combination of lead, wood, cloth, and cardboard, making a doll novelty which upon being turned over  
10 on any side will raise itself without any assistance. I attain these objects by the mechanism illustrated in the accompanying drawings, in which—

Figure 1 is a front view of the doll standing upright. Fig. 2 is a front view of the doll  
15 lying on her side. Fig. 3 is a view of the center and the lower part of the body.

Similar letters refer to similar parts throughout the several views.

20 The head, shoulders, and arms can be made of rubber, compressed paper, papier-mâché, or, as I prefer, cardboard B.

The dress can be made of paper, raw cotton, or, as I prefer, fabric cloth C.

25 The body W can be made of compressed paper, rubber, paper-mâché, or, as I prefer it, wood.

30 The metal that is inclosed in the lower part of the body W can be of any kind of metal, or, as I prefer it, lead L.

The head, shoulders, and arms are made of one piece of cardboard B.

The dress C is secured by means of glue to the shoulders.

The lower part and the upper part of the  
35 doll are secured together by placing the lower edge of the cardboard B, that forms the shoulders, head, and arms, in the slit S in the stem and secured by means of glue, as shown in  
40 Fig. 2.

What I claim as my invention, and desire to secure by Letters Patent, is—

1. In a self-righting figure the combination of an ovoid base provided with a heavy weight below its center of gravity, a slitted  
45 stem attached to said base, and a doll fastened in said slit to the stem, said doll and stem being too light to overbalance said weighted base, substantially as described.

2. The combination with an ovoid weighted  
50 bottom, of a stem secured thereto, and having a slit and a doll attached to the said stem by means of slit, S, and for the purpose specified.

WILLIAM G. FLINT.

Witnesses:

AMY M. MAGEE,  
CHARLES L. FLINDT.