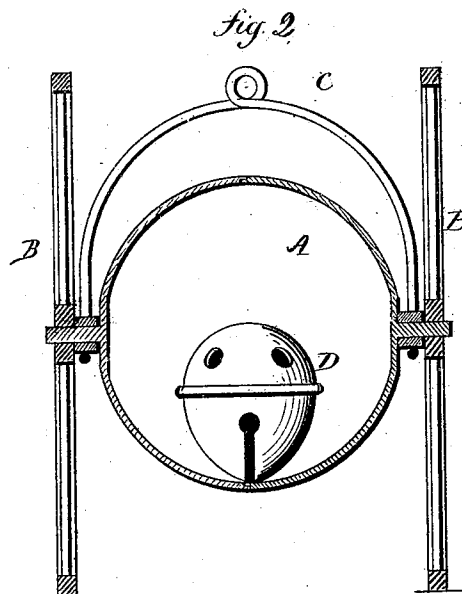
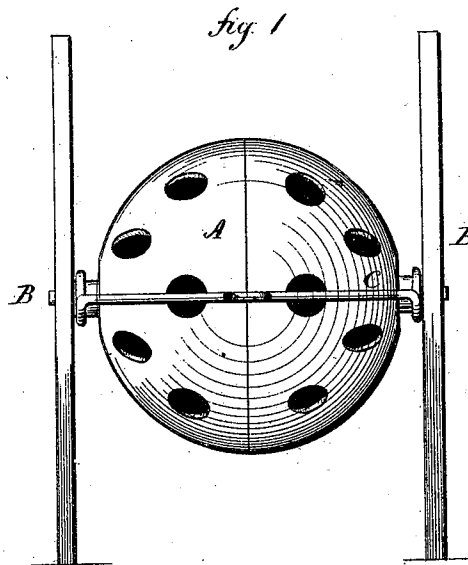


L. D. BUTLER.
TOY-BELLS.

No. 180,196.

Patented July 25, 1876.



Witnessed.

L. H. Shumway
Clara Broughton

Levi D. Butler
Inventor

By Att'y

John E. Gule

UNITED STATES PATENT OFFICE.

LEVI D. BUTLER, OF EAST HAMPTON, CONNECTICUT.

IMPROVEMENT IN TOY BELLS.

Specification forming part of Letters Patent No. **180,196**, dated July 25, 1876; application filed March 2, 1876.

To all whom it may concern:

Be it known that I, LEVI D. BUTLER, of East Hampton, in the county of Middlesex and State of Connecticut, have invented a new Improvement in Toy Bells; and I do hereby declare the following, when taken in connection with the accompanying drawings and the letters of reference marked thereon, to be a full, clear, and exact description of the same, and which said drawings constitute part of this specification, and represent in—

Figure 1, front view; Fig. 2, vertical section.

This invention relates to that class of trundling toys which have a bell combined therewith; and it consists in a sphere mounted on two wheels, so that the sphere and wheels revolve together, combined with a loose spherical bell within the said sphere, so that the revolving of the sphere will cause the said bell to tumble within the sphere.

A is a spherical shell, which may be made of any suitable metal, and is preferably perforated. This is mounted upon two wheels,

B B, rigid upon both, so that the sphere revolves within the wheels. The yoke C is loosely attached to the trunnions of the sphere, as a convenient means for trundling the toy. Within the sphere a spherical bell, D, is placed. It is much smaller than the shell A; hence when the shell is revolved, as in trundling, the bell D will tumble from side to side, the ball within the bell producing a ringing sound.

I do not wish to be understood as claiming a trundling toy having a bell combined therewith, which is caused to sound by the trundling, as such I am aware is not new; but

What I do claim is—

The combination of the spherical shell A, the wheels B rigidly attached together, and the spherical bell D loose within the shell, substantially as described.

LEVI D. BUTLER.

Witnesses:

H. D. CHAPMAN,
ELIZA J. ARTHUR.