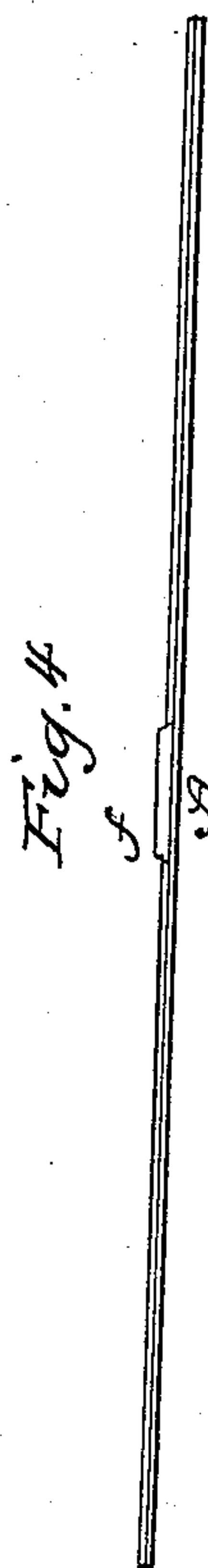
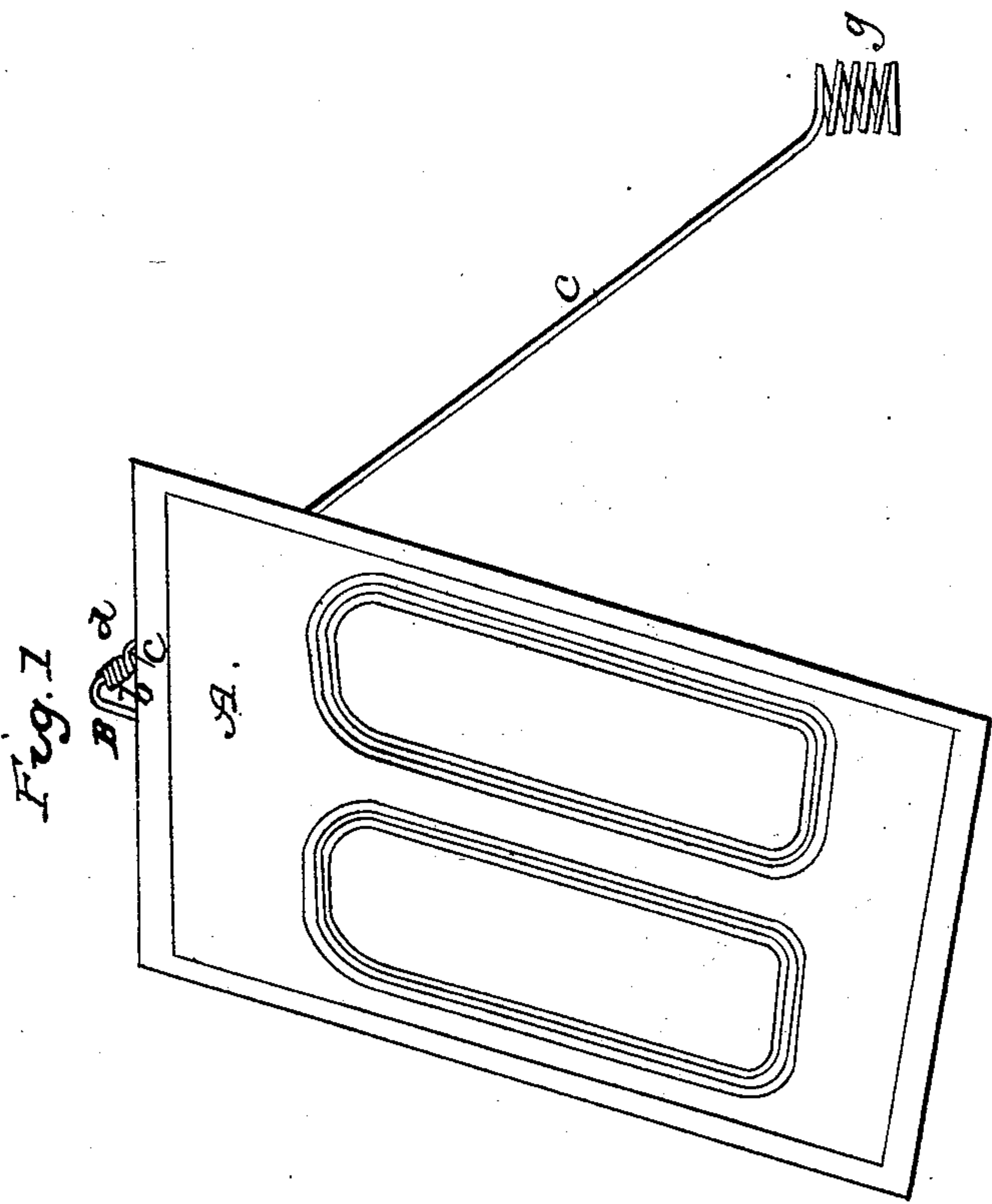
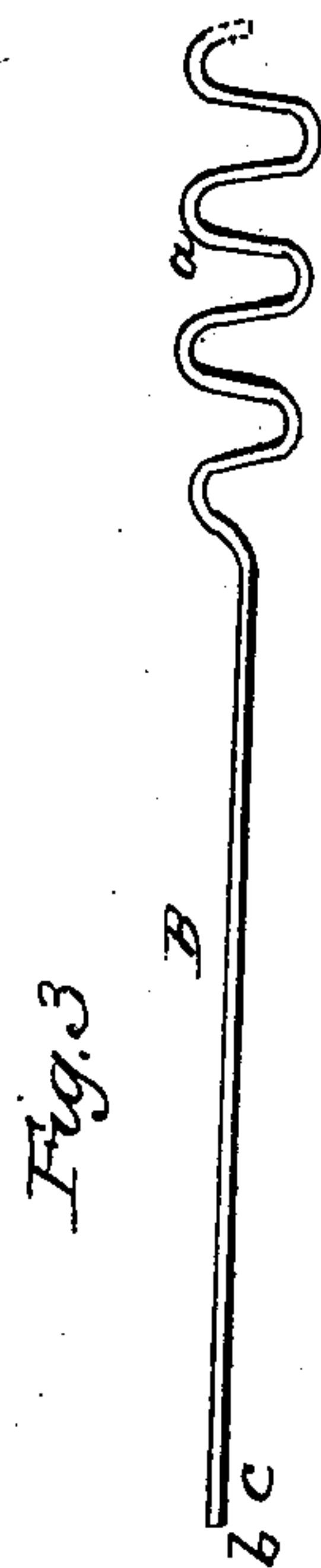
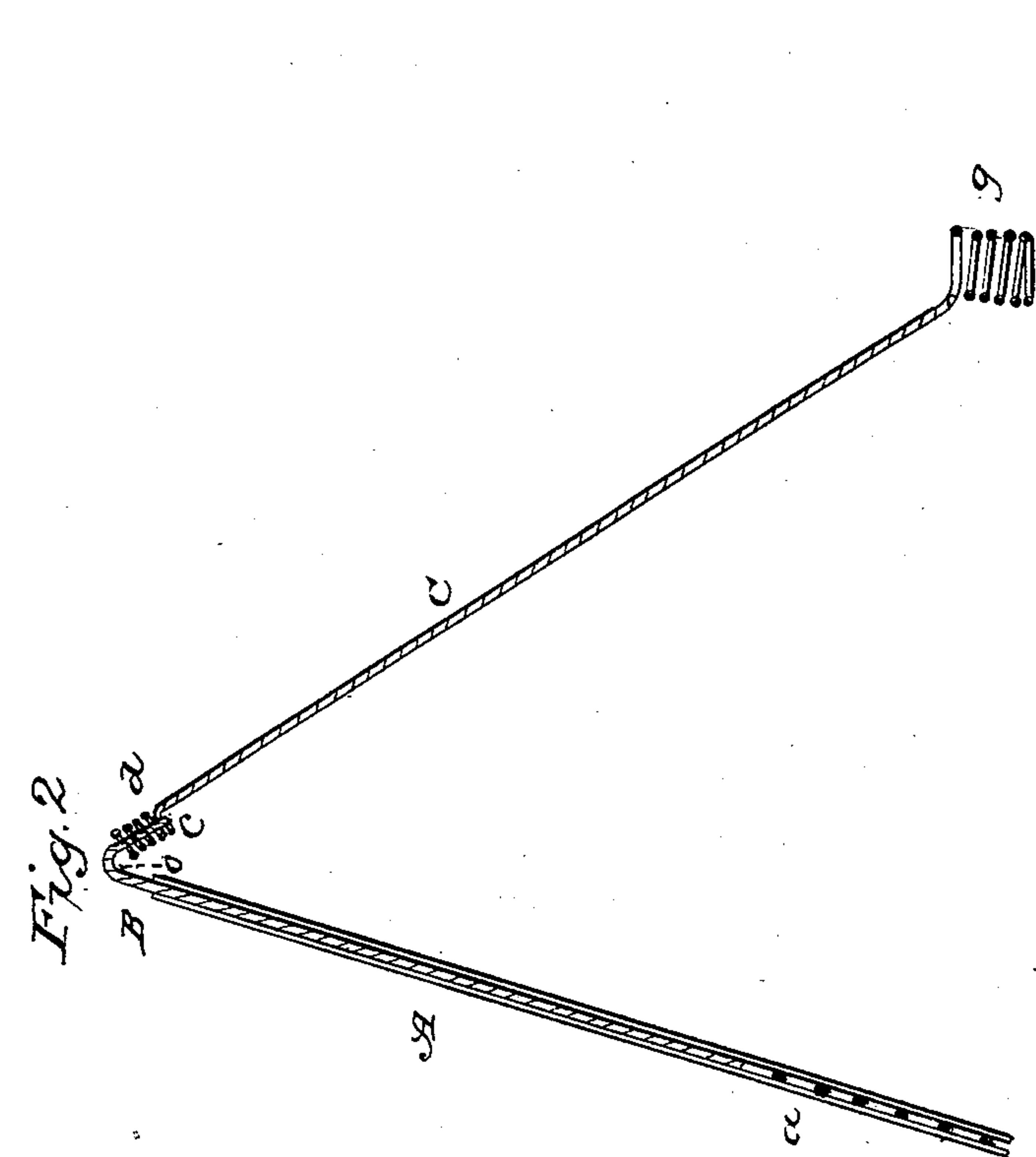


J. EMERY.
Lamp Shade.

No. 75,136.

Patented March 3, 1868.



Witnesses
Geo. H. Andrews
Launtz Miller

N. PETERS. Photo-Lithographer, Washington, D. C.

Inventor
James Emery
by his attorney
R. W. Ledy

United States Patent Office.

JAMES EMERY, OF BUCKSPORT, MAINE.

Letters Patent No. 75,136, dated March 3, 1868.

IMPROVEMENT IN LAMP-SHADES.

The Schedule referred to in these Letters Patent and making part of the same.

TO ALL PERSONS TO WHOM THESE PRESENTS MAY COME:

Be it known that I, JAMES EMERY, of Bucksport, in the county of Hancock, and State of Maine, have made a new and useful Improvement in Lamp-Shades; and I do hereby declare the same to be fully described in the following specification and represented in the accompanying drawings, of which—

Figure 1 is a perspective view of a lamp-shade made in accordance with my invention.

Figure 2 is a vertical section of it.

Figure 3 is a side view of its screen-slide.

The screen A of this shade may be made like the pocketed leaf of a photographic album; that is to say with one or more pockets to receive photographs or engravings, or paintings on thin paper; and, furthermore, in its middle it is to have a pocket, *f*, to receive a slider, B, formed of one piece of wire, bent in a serpentine manner near one end, as shown at *a*. The wire at or near its other end is also bent at an acute angle, as shown at *b*, the part *c* extending from the bend *b* being to enter the upper helical coil of the shade-supporter C. The pocket *f* is formed in transverse section, as shown in Figure 4, which is a horizontal section of the screen. The serpentine part *a* of the slider B is inserted in the pocket, and serves to keep the screen in its proper position. The screen can be slid either up or down on such part *a*. The supporter C is made of one piece of wire, having a helical coil at each of its ends. The lower helical coil, *g*, is to be of a diameter to fit upon and surround the wick-tube of the lamp, the arrangement of the coils *g* and *d*, with respect to the rest of the supporter, being as represented in the drawings.

The lamp-shade so made is a very simple and effective one.

I claim the screen-supporter composed of the two wires B and C, having two helix coils, serpentine bends, and a projection arranged as set forth.

I also claim the screen, as made with the middle pocket to receive the slider B, made as described.

JAS. EMERY.

Witnesses:

JOHN E. BLAISDELL,
PARKER TUCK.