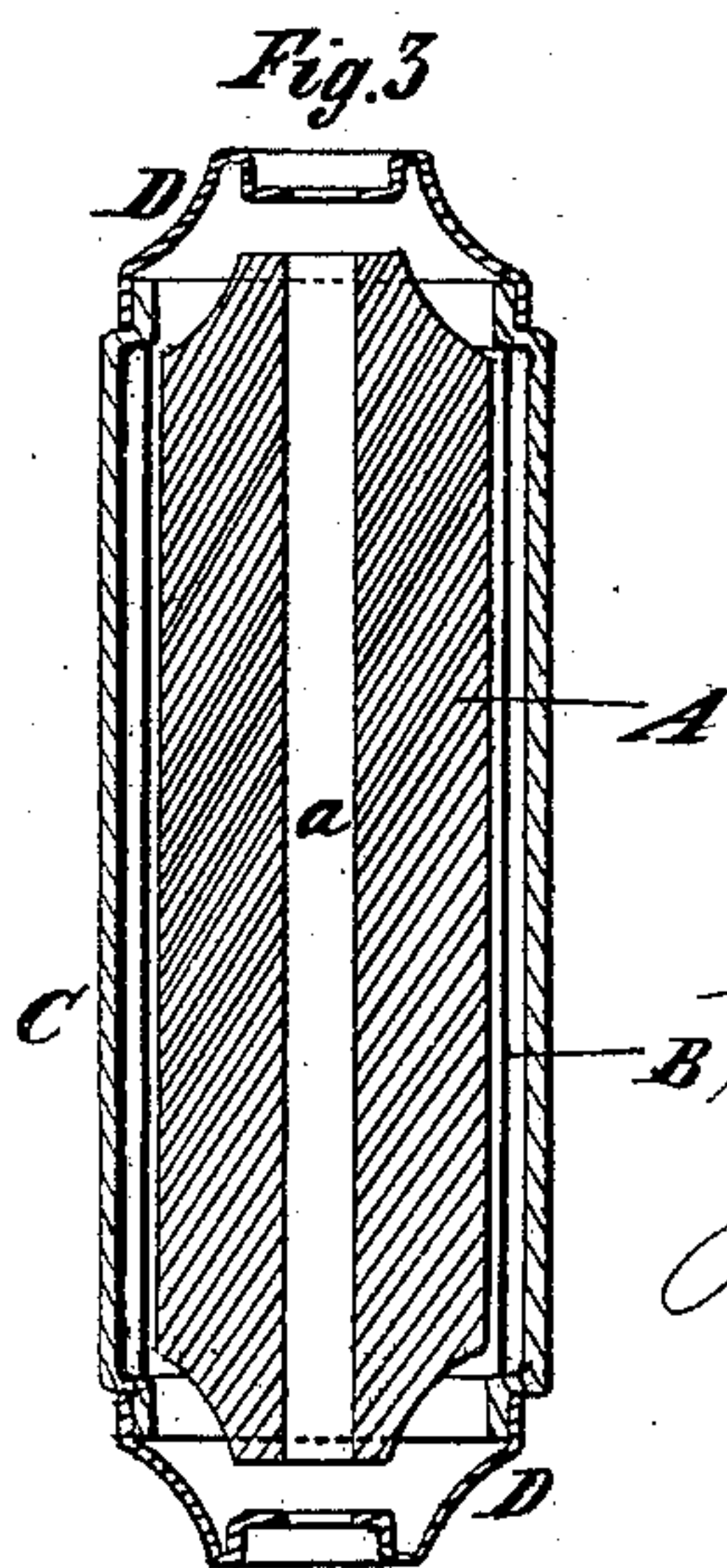
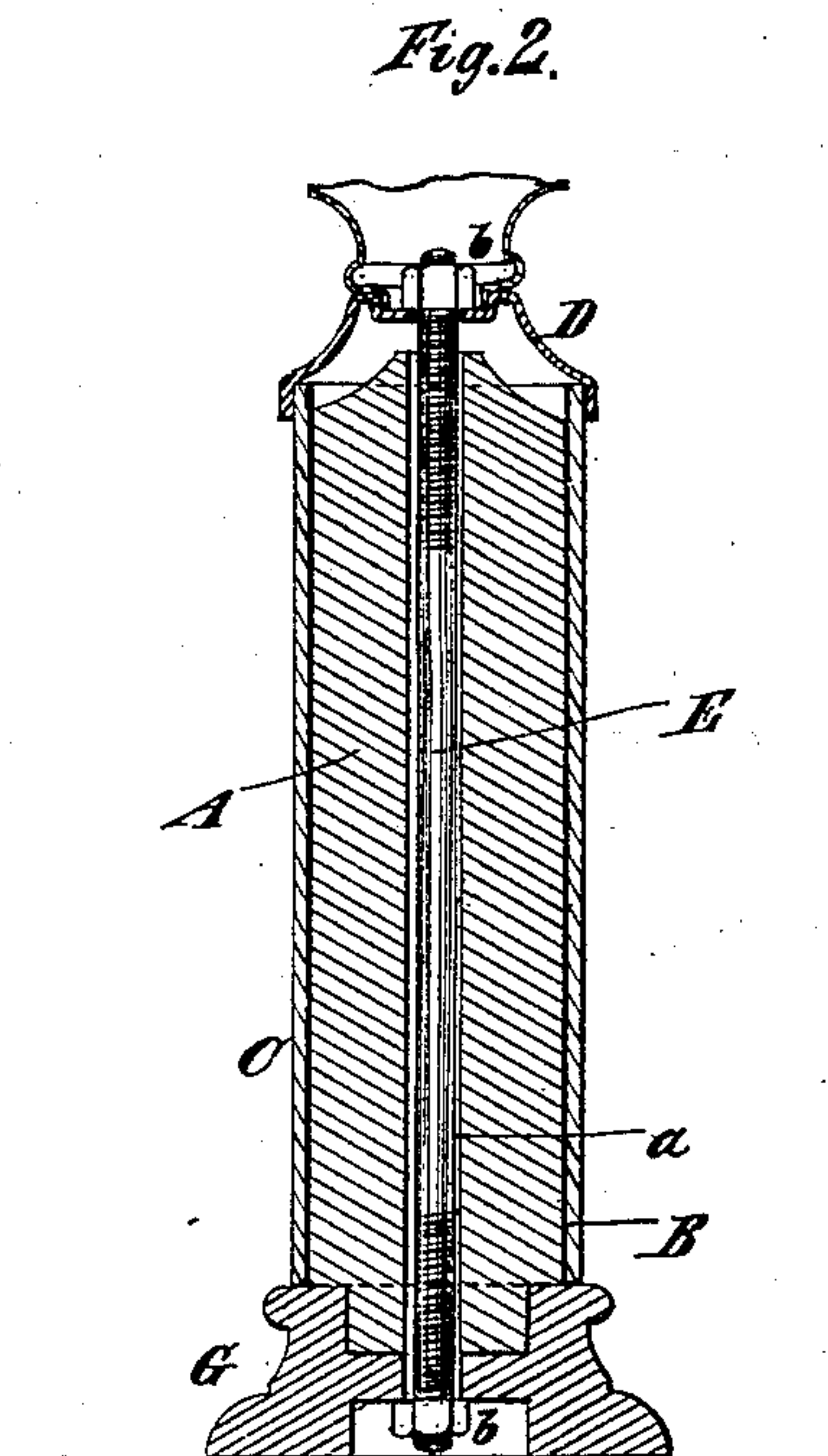
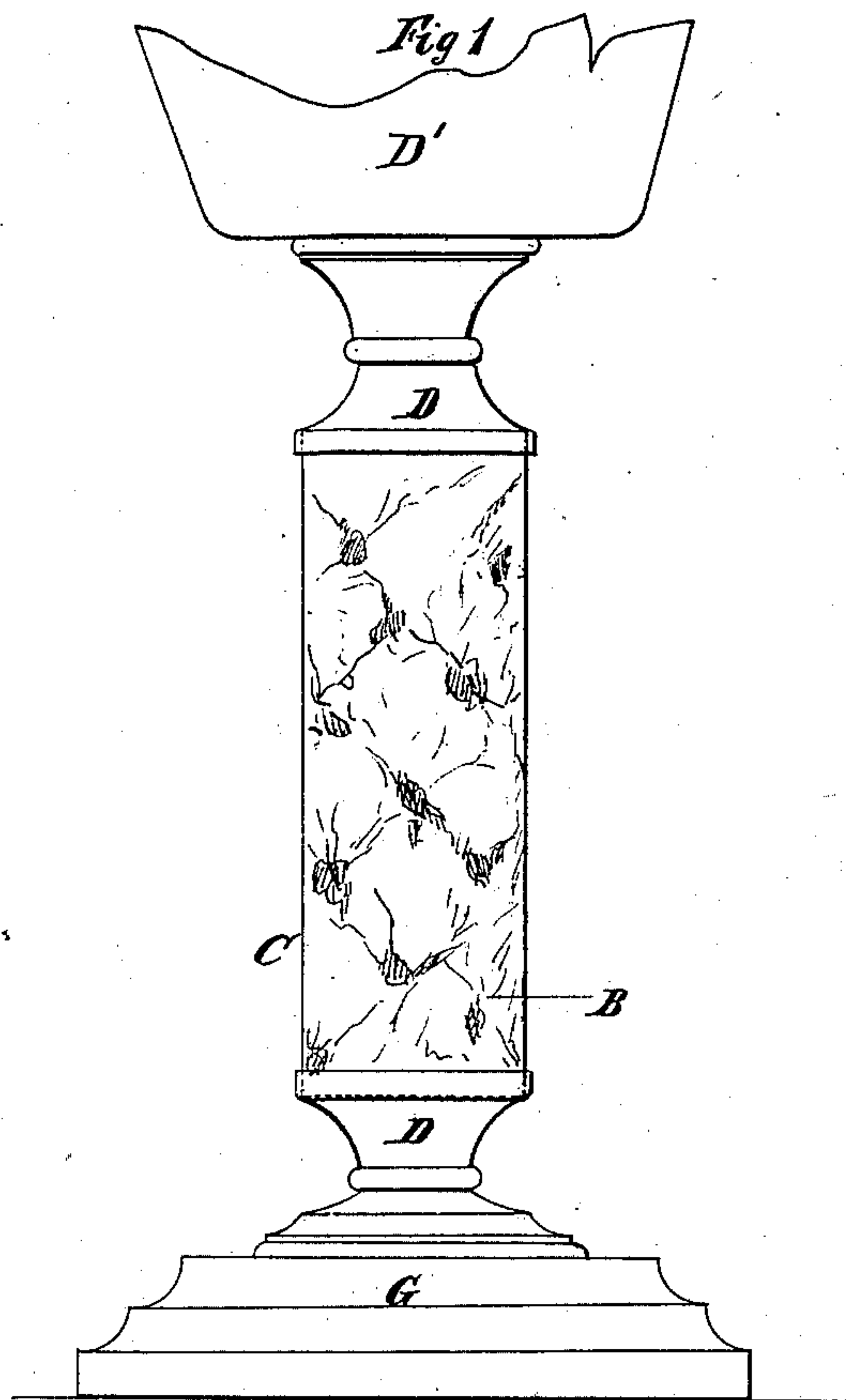


(No Model.)

G. H. CHINNOCK.
ORNAMENTING GLASS LAMPS.

No. 272,946.

Patented Feb. 27, 1883.



Witnesses.
Fred Haynes
Thomas E. Birch.

Inventor.
George H. Chincock.
by his Attorneys
Prown & Prown

UNITED STATES PATENT OFFICE.

GEORGE H. CHINNOCK, OF BROOKLYN, NEW YORK.

ORNAMENTING GLASS LAMPS.

SPECIFICATION forming part of Letters Patent No. 272,946, dated February 27, 1883.

Application filed May 6, 1880. (No model.)

To all whom it may concern:

Be it known that I, GEORGE H. CHINNOCK, of Brooklyn, in the county of Kings and State of New York, have invented certain new and useful Improvements in Decorating Glass Lamps and other Articles, of which the following is a specification.

The object of my invention is to provide a simple and cheap means for decorating the pillars of lamps, parts of gas-fixtures, vases, and other articles in imitation of ornamental porcelain, china, and like materials.

To this end my invention consists in the combination, in a pedestal or column, of a cylinder of glass or other transparent material, a body-piece fitting within the same, and a sheet or piece of decorated paper or analogous material fitting between the cylinder and body-piece, as hereinafter described.

It also consists in the combination, with a cylinder of glass or other transparent material and a sheet or piece of ornamented paper or like material within the same, of cap-pieces or ferrules overlapping the glass cylinder, and preferably a central bolt retaining them together.

It also consists in the combination, in a table or center lamp, with the oil-receptacle and base, of the transparent tubular standard or cylinder and lining or backing of decorated paper or other material, all organized, constructed, and held together substantially as hereinafter described.

In the accompanying drawings, Figure 1 is a side view of a lamp-pedestal for a table-lamp embodying my invention. Fig. 2 is a central vertical section of a modified form of the same; and Fig. 3 is a central vertical section of another modified form thereof.

Similar letters of reference designate corresponding parts in all the figures.

A designates the body of a lamp-pedestal, here represented as consisting of a cylinder of wood, with a hole, *a*, for a bolt extending longitudinally through it.

B designates a sheet or piece of paper or like material, wrapped around the same and having its edges neatly joined lengthwise of the body A. This paper or like material may be ornamented to simulate the appearance of marble or any decorated porcelain, china, or like material.

C designates a cylinder or tubular standard of glass or other transparent material, fitting around the body A, and paper or like material B. The paper or analogous material forms a lining or backing for the cylinder.

D designates cap-pieces or ferrules, of sheet-brass or other appropriate material of ornamental configuration, and lapping over the ends of the glass cylinder.

D' designates a portion of a lamp-reservoir or oil-receptacle supported on the pedestal.

E designates a bolt passing through the body A, paper or like material B, glass cylinder C, and cap-pieces or ferrules D serving, with the aid of nuts *b*, to secure the same together and to a base-piece G.

In Fig. 3 the cylinder C is shouldered near the top and bottom, so that it can secure the paper or like material in place longitudinally. In this case there is less necessity for the body A than in either of the other forms illustrated, though in neither form is it indispensable. When the body A is not used the paper is either pasted to the interior of the cylinder or else it is made so stiff that when rolled into cylindric form its natural elasticity will cause it to hug tightly against the interior of the cylinder. The bolt E may be dispensed with, if desirable, and the parts otherwise secured together.

Numerous articles may be handsomely and cheaply decorated by the use of glass and ornamented sheets or strips of paper or like material according to the principle of my invention.

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

1. The combination, in a pedestal or column, of a cylinder of glass or other transparent material, a body-piece fitting within the same, and a sheet or piece of decorated paper or analogous material fitting between the cylinder and body-piece, substantially as specified.

2. The combination, with an external cylinder of glass or other transparent material and a sheet or piece of ornamented paper or like material within the same, of cap-pieces or ferrules overlapping the same, substantially as specified.

3. The combination of an external cylinder of glass or other transparent material, a sheet or piece of ornamented material within the

same, cap-pieces or ferrules overlapping the same; and a bolt passing centrally through the same and securing them together, substantially as specified.

- 5 4. In a table or center lamp, the combination, with the oil-receptacle and base, of the transparent tubular standard C and lining or backing B, arranged and constructed as de-

scribed, the several parts being firmly held together, substantially as and for the purpose 10 set forth.

GEO. H. CHINNOCK.

Witnesses:

FREDK. HAYNES,

T. J. KEANE.