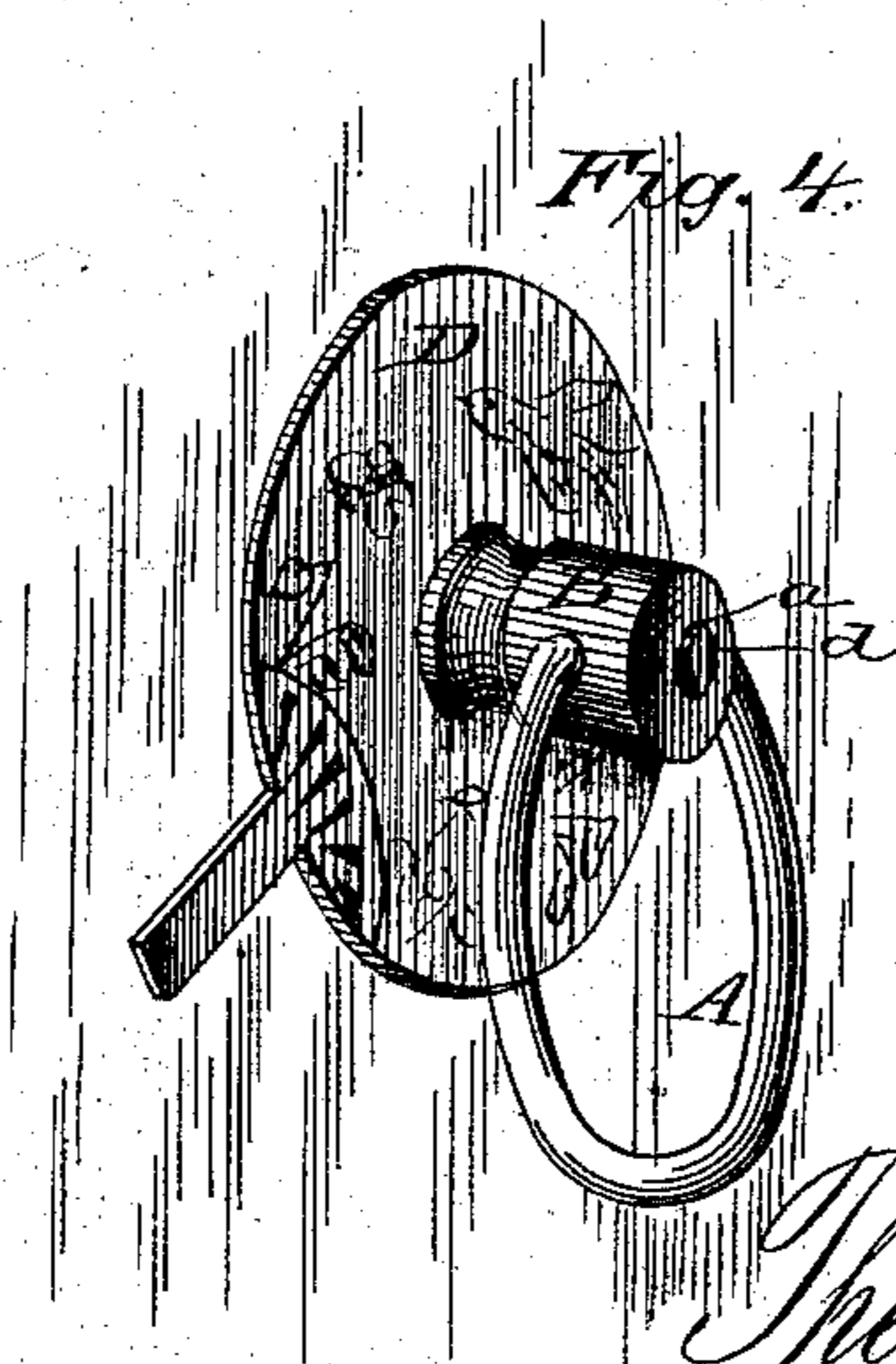
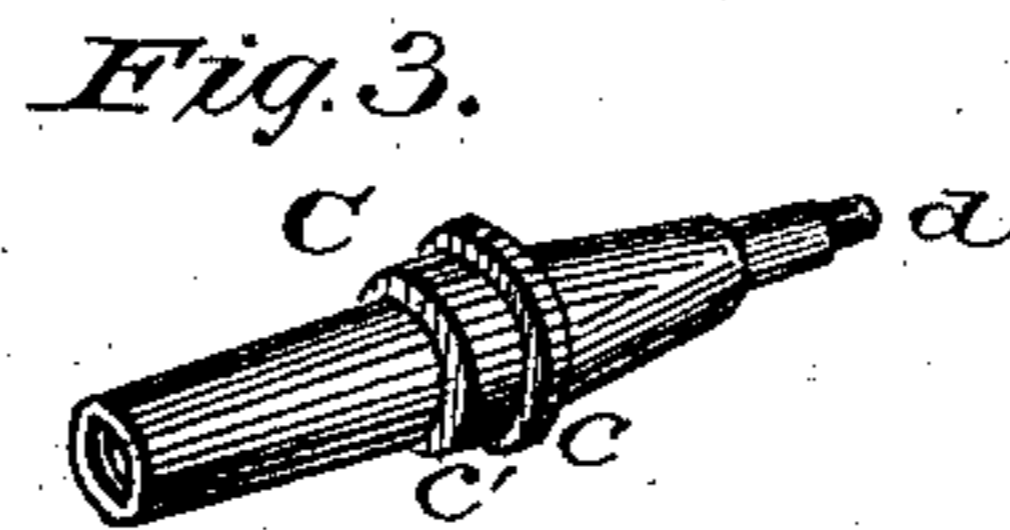
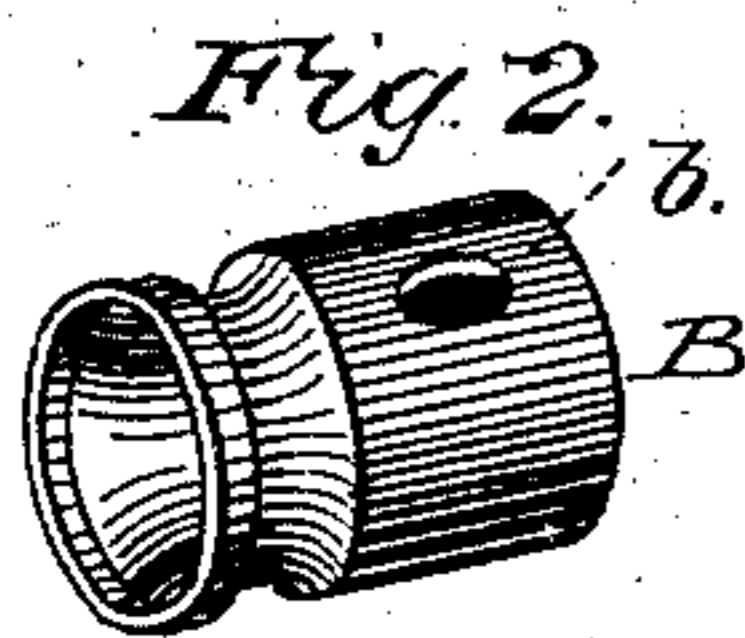
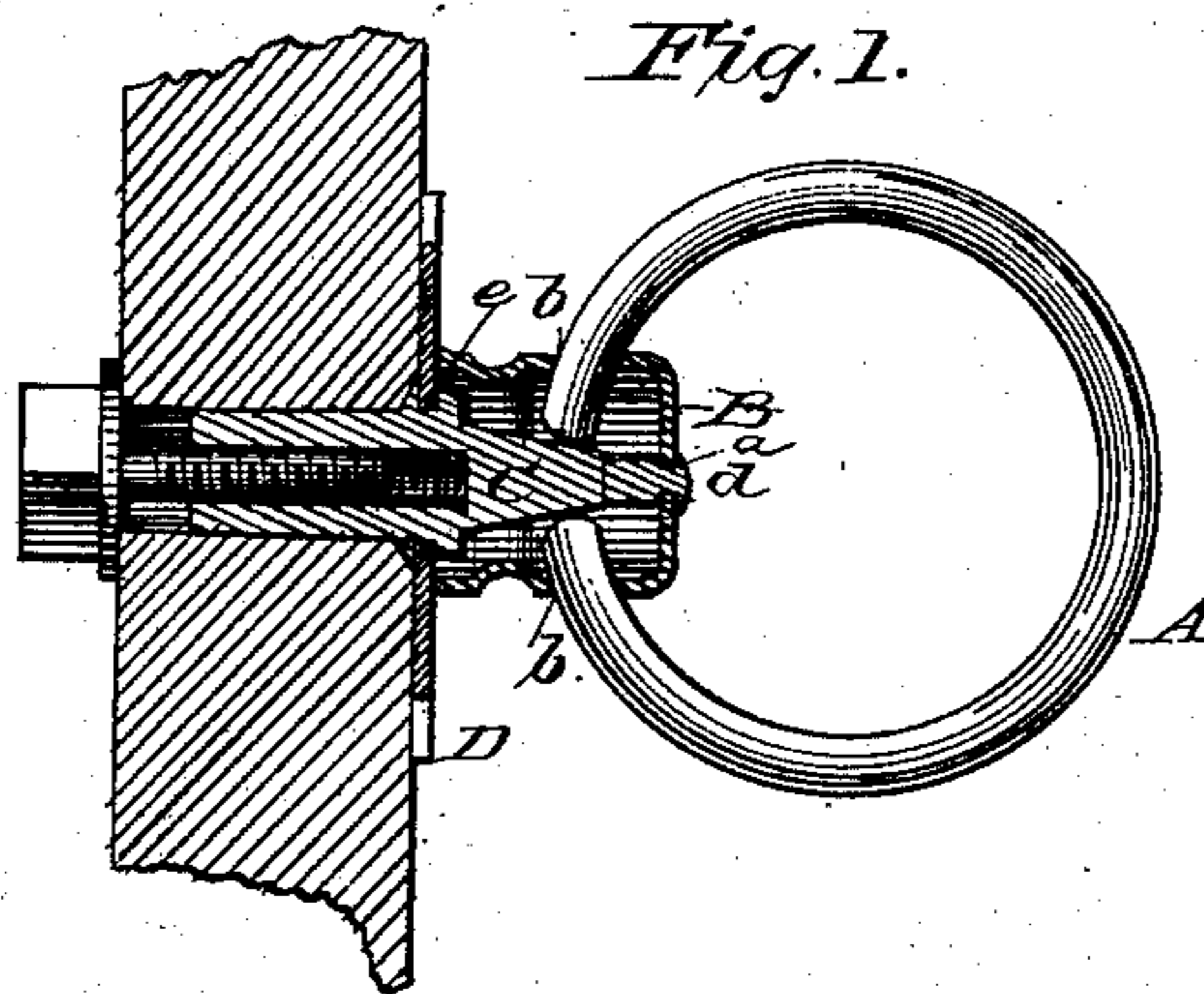


(No Model.)

T. C. BARNARD.  
DRAWER PULL.

No. 261,982.

Patented Aug. 1, 1882.



WITNESSES:

*Wm. L. Dieterich*  
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*Theodore C. Barnard.*  
INVENTOR.

by *Louis Bagger & Co.*  
ATTORNEYS.

# UNITED STATES PATENT OFFICE.

THEODORE C. BARNARD, OF MERIDEN, CONNECTICUT.

## DRAWER-PULL.

SPECIFICATION forming part of Letters Patent No. 261,982, dated August 1, 1882.

Application filed June 17, 1882. (No model.)

*To all whom it may concern:*

Be it known that I, THEODORE C. BARNARD, of Meriden, in the county of New Haven and State of Connecticut, have invented certain new and useful Improvements in Drawer-Pulls; and I do hereby declare that the following is a full, clear, and exact description of the invention, which will enable others skilled in the art to which it appertains to make and use the same, reference being had to the accompanying drawings, which form a part of this specification, and in which—

Figure 1 is a longitudinal section of my improved drawer-pull. Fig. 2 is a perspective view of the hollow shell or thimble. Fig. 3 is a similar view of the stem or pin which connects the thimble to the back-plate, and Fig. 4 is a perspective view of the complete device.

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

My invention has relation to metallic drawer-pulls; and it consists in the combination of the thimble or holder carrying the handle and the back-plate, to which the same is attached, having for its object to connect the handle and back-plate in a simple, inexpensive, and substantial manner, substantially as hereinafter more fully described and claimed.

In the accompanying drawings, the letter A designates the ring or handle, the ends of which are inserted through apertures *b b* in the hollow shell or thimble B.

C is the stem, which may be tubular or otherwise, and provided with an inside or outside screw-thread. This stem is made with a shoulder or offset, *c'*, having a flange, *c*, and the re-

duced end of the stem terminates in a tenon, *d*, adapted to be inserted into a hole, *a*, in the outer end of the thimble B.

D is the back-plate or face-plate, which may be of any desired ornamental shape or pattern, and the connection of the thimble, stem, and back-plate will readily be understood by reference to Fig. 1 of the drawings. The stem C, having been inserted through the central aperture, *e*, in the back-plate D, is pushed through thimble B, with its tenoned end *d* projecting through the aperture *a*, to which it is riveted. The shoulder or offset *c'* of the stem C is in like manner riveted down upon the inner side of the face-plate around its aperture *e*, thus firmly uniting the thimble and face-plate and forming a step or stop for the ends of the handle-ring.

Having thus described my invention, I claim and desire to secure by Letters Patent of the United States—

In a drawer-pull, the combination of the ornamental face-plate D, having the aperture *e*, and threaded stem C, having the flanged shoulder *c'* *c*, and tenon *d* at its reduced outer end, with shell or thimble B, having the side apertures, *b*, and end aperture, *a*, and handle-ring A, substantially as and for the purpose herein shown and specified.

In testimony that I claim the foregoing as my own I have hereunto affixed my signature in presence of two witnesses.

THEODORE C. BARNARD.

Witnesses:

JAMES C. BEACH,

THOMAS F. BROWN.