

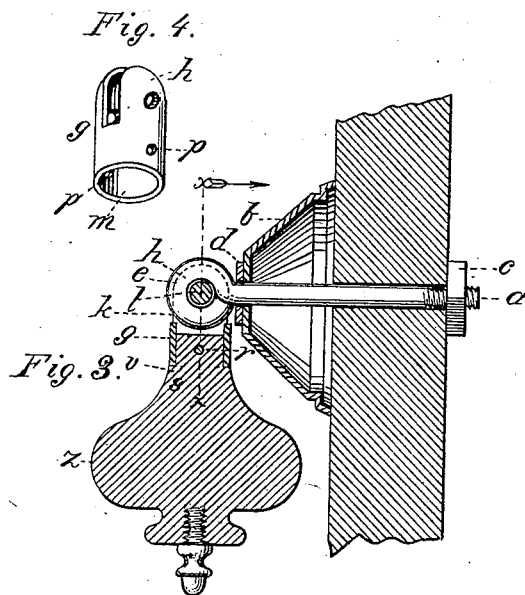
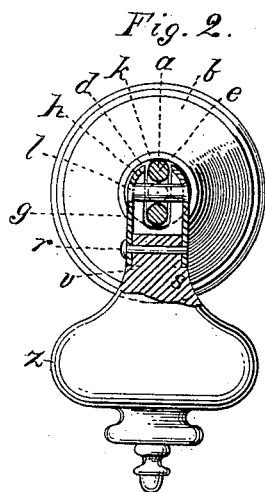
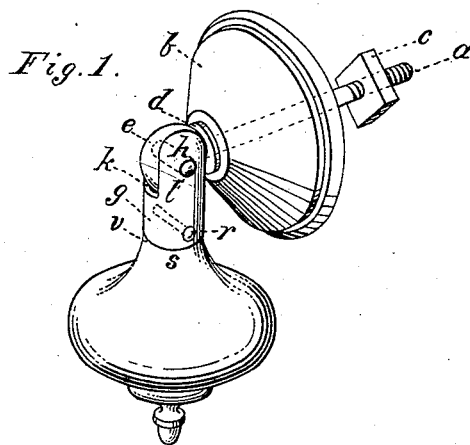
(No Model.)

C. A. BAILEY.

DRAWER PULL.

No. 267,302.

Patented Nov. 7, 1882.



WITNESSES

Villette Anderson
Amelia L. Keyser

INVENTOR

Chas. A. Bailey,
by Anderson & Smith
his ATTORNEYS

UNITED STATES PATENT OFFICE.

CHARLES A. BAILEY, OF MIDDLETOWN, CONNECTICUT, ASSIGNOR TO THE
MIDDLETOWN HARDWARE COMPANY, OF SAME PLACE.

DRAWER-PULL.

SPECIFICATION forming part of Letters Patent No. 267,302, dated November 7, 1882.

Application filed July 15, 1882. (No model.)

To all whom it may concern:

Be it known that I, CHARLES A. BAILEY, a citizen of the United States, resident of Middletown, in the county of Middlesex and State of Connecticut, have invented a new and valuable Improvement in Drawer Knobs or Pulls; and I do hereby declare that the following is a full, clear, and exact description of the construction and operation of the same, reference being had to the annexed drawings, making a part of this specification, and to the letters and figures of reference marked thereon.

Figure 1 of the drawings is a representation of this invention in a perspective view. Fig. 2 is a front view with that much in section as is indicated by the line *x x* in Fig. 3. Fig. 3 is a vertical section. Fig. 4 is a detail perspective view of the thimble.

This invention has relation to hanging drawer-pulls; and it consists in the construction and novel arrangement of the vertically-slotted convex-end thimble-socket, the eyebolt pivoted thereto, and the knob or handle having its end inserted into the thimble-socket and secured thereto by means of a rivet, all as hereinafter set forth.

In the accompanying drawings, the letter *a* designates an eyebolt designed to pass through the front of a drawer or through a door.

b is a conical escutcheon on this bolt, and *c* the nut, whereby the bolt is fastened on the inside of the drawer or door.

d is a stop or guard on the bolt next to the eye *e*.

g indicates the thimble-socket, which is formed with a rounded end, *h*, vertically slotted, as indicated at *k*. In the slot *k* is seated

the eye *e* of the bolt *a*, being secured in position therein by means of the transverse pivot pin or bearing *l*, which extends from side to side of the rounded end *h*.

The open end *m* of the thimble is designed to engage the stem *s* of the knob or handle *z*, said stem being shouldered at *v* and inserted into the end of the thimble up to the shoulder. It is then fastened by means of a rivet-pin, *r*, extending through the stem *s* and through the perforations *p* of the thimble, which are made diametrically opposite each other near the end *m* thereof.

The eye *e* of the bolt *a* is made of even diameter with the rounded and slotted end of the thimble, or of slightly-larger curvature, so that when pivoted in position it will fully engage the slot and fill out the contour of the thimble end.

Having described this invention, what I claim, and desire to secure by Letters Patent, is—

The drawer-pull consisting of the vertically-slotted convex-end thimble-socket *g*, the eyebolt *a*, pivoted thereto, and the knob or handle *z*, having its shouldered stem *s* inserted into the open end of the thimble-socket and secured thereto by means of a rivet-pin, *r*, substantially as specified.

In testimony that I claim the above I have hereunto subscribed my name in the presence of two witnesses.

CHAS. A. BAILEY.

Witnesses:

ELDON B. BIRDSEY,
FREDERIC VINAL.