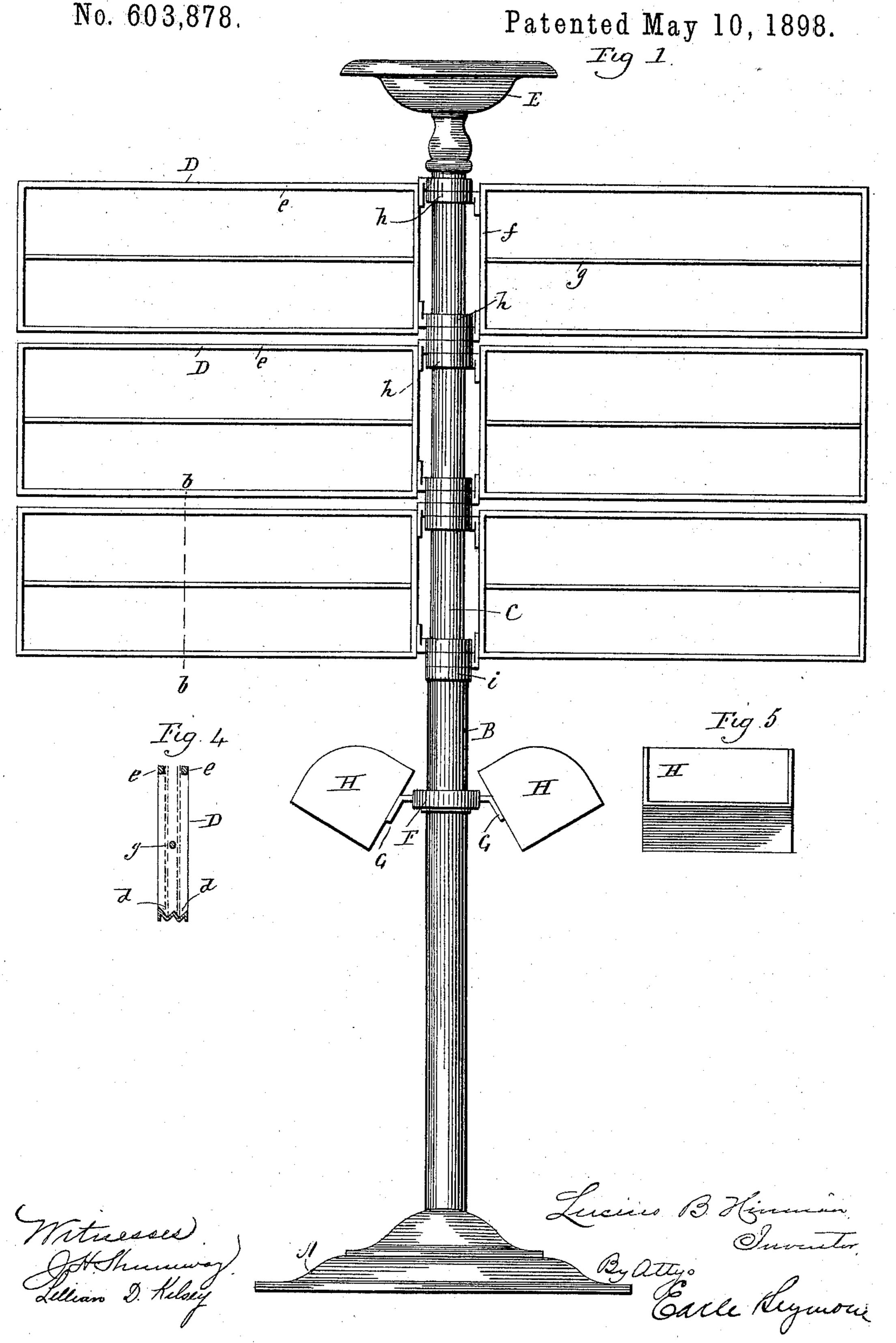
L. B. HINMAN. PHOTOGRAPH HOLDER.

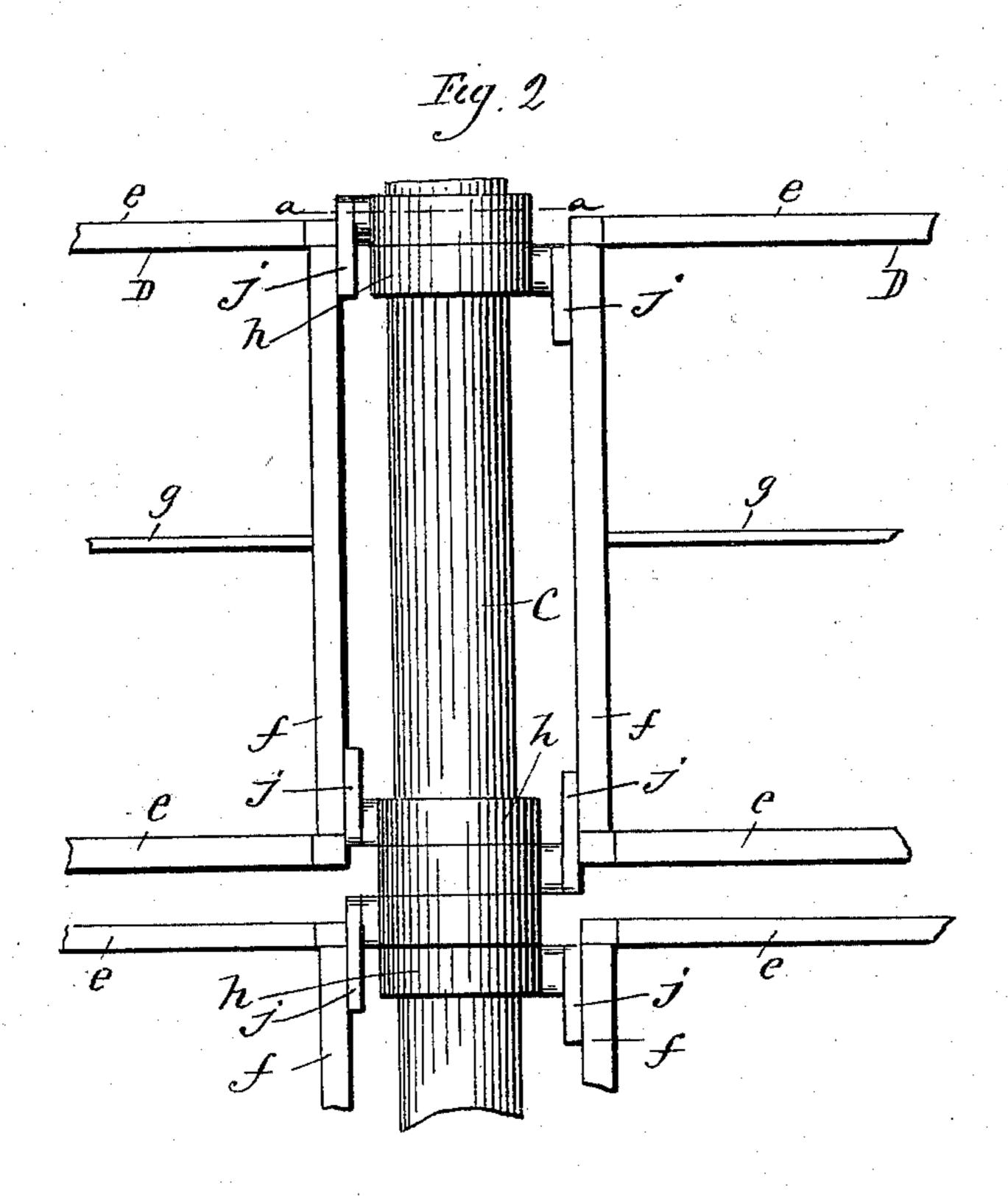
No. 603,878.

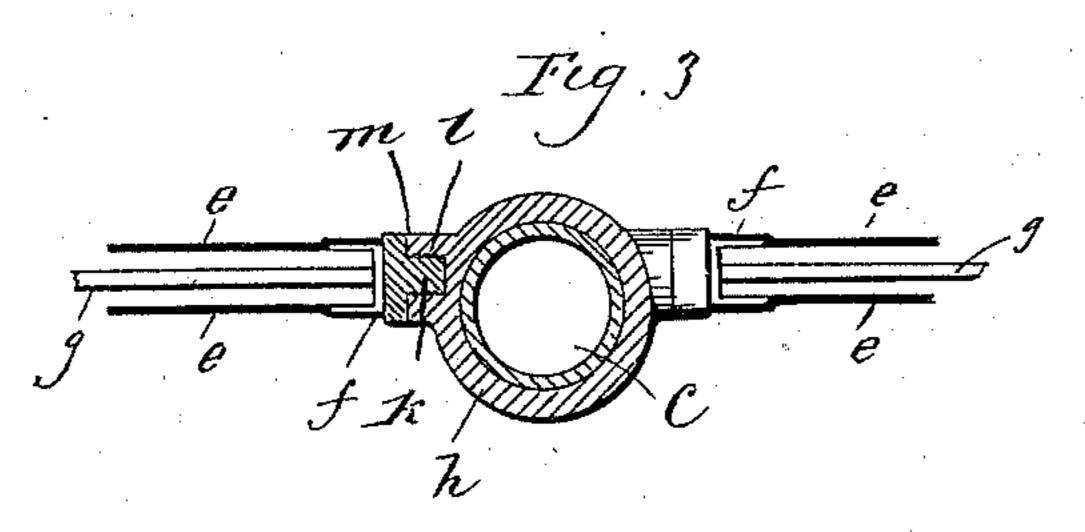


L. B. HINMAN. PHOTOGRAPH HOLDER.

No. 603,878.

Patented May 10, 1898.





Witnesses. Att Thumany Lillean D. Helsey. Lucius B. Human Dy action Carle Heymon

United States Patent Office

LUCIUS B. HINMAN, OF NEW HAVEN, CONNECTICUT.

PHOTOGRAPH-HOLDER.

SPECIFICATION forming part of Letters Patent No. 603,878, dated May 10, 1898.

Application filed June 21, 1897. Serial No. 641,537. (No model.)

To all whom it may concerns

Be it known that I, Lucius B. Hinman, of New Haven, in the county of New Haven and State of Connecticut, have invented a new Improvement in Photograph-Holders; 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, a side view of a photograph-holder constructed in accordance with my invention; Fig. 2, a side view of a portion of the upright frames enlarged; Fig. 3, a sectional view on line a a of Fig. 2; Fig. 4, a sectional view on the line b b of Fig. 1; Fig. 5, a face view of a box adapted to be attached to the upright.

This invention relates to an improvement in photograph-holders, and particularly to that class which are composed of a series of frames mounted upon an upright and so as to be revolved thereon, each frame being adapted to hold a number of photographs, the object of the invention being a simple construction of frame and stands whereby not only a large number of photographs may be conveniently held and exposed, but also an attractive and ornamental device may be produced; and it consists in the construction as hereinafter described, and particularly recited in the claim.

The holder consists of a base A, which, if desired, may be provided with casters. From 35 the base rises an upright, which may be a single rod or composed of two rods B C, the upper rod C being of slightly smaller diameter than the rod B, which is preferably tubular at its upper end to receive the lower end of 40 the rod C and so that they may be readily coupled together. The holders consist of rectangular frames D, the lower members or bars of which are preferably formed with grooves or corrugations dd and the upper 45 members or bars formed of two parallel plates ee. These top and bottom bars are connected by sides ff, and preferably the sides will be connected through their centers by a transverse stay-rod g. To one side of each frame

are attached arms j, having fingers k project- 50 ing at right angles to the edges of the frame, the said fingers being screw-threaded and entered into threaded openings l in lugs m, formed on the side of rings h, so that the said rings stand at right angles to the edge of the 55 frame, the said rings h adapted to pass over the upper end of the upright and so as to freely turn thereon, the rings of the frames on opposite sides of the upright being so arranged with relation to the frames that when 60 mounted on the upright they will stand in line with each other, the said rings being supported by the upper end of the lower rod B or by a ring i fixed thereto, so as to form a shoulder. To the upper end of the upright 65 may be applied a cup, vase, or other ornament E, and to the rod B may be fixed a collar F, formed with arms G, to which boxes H may be applied, which boxes are adapted to receive photographs or other cards. In the 70 case of large frames it may be desirable to divide them, so that each may be folded in its center. In the illustration I have only shown six frames, but it is apparent that a larger number might be arranged upon the 75 upright. Photographs are applied to the frame by inserting them between the upper plates e e of the frames down outside the said $\operatorname{rod} g$ and into the grooves d of the lower bar, as shown in Fig. 4, and whereby they are se- 80 curely held in position.

I am aware that photograph-holders comprising an upright and frames revolving thereupon have been employed, and therefore do not wish to be understood as claiming such 85 as my invention; but

What I do claim is—

In a photograph-holder the combination with a base, an upright post arranged thereon and having an annular shoulder, of rings 90 on the upper portion of said upright and each formed with outwardly-extending internally-threaded lugs and a plurality of frames, each comprising two sides connected by a lower bar having parallel longitudinal grooves in 95 its upper edge and two upper bars parallel with each other and with the lower bar, two arms fixed to the inner side members of each

of the frames and formed with offset screwthreaded fingers for engagement with the lugs on the said rings whereby the said frames are pivotally mounted on the said upright par-5 allel with each other, substantially as described.

In testimony whereof I have signed this

specification in the presence of two subscribing witnesses.

LUCIUS B. HINMAN.

Witnesses:
ALBERT D. PENNEY,
EMIL H. BARGES.