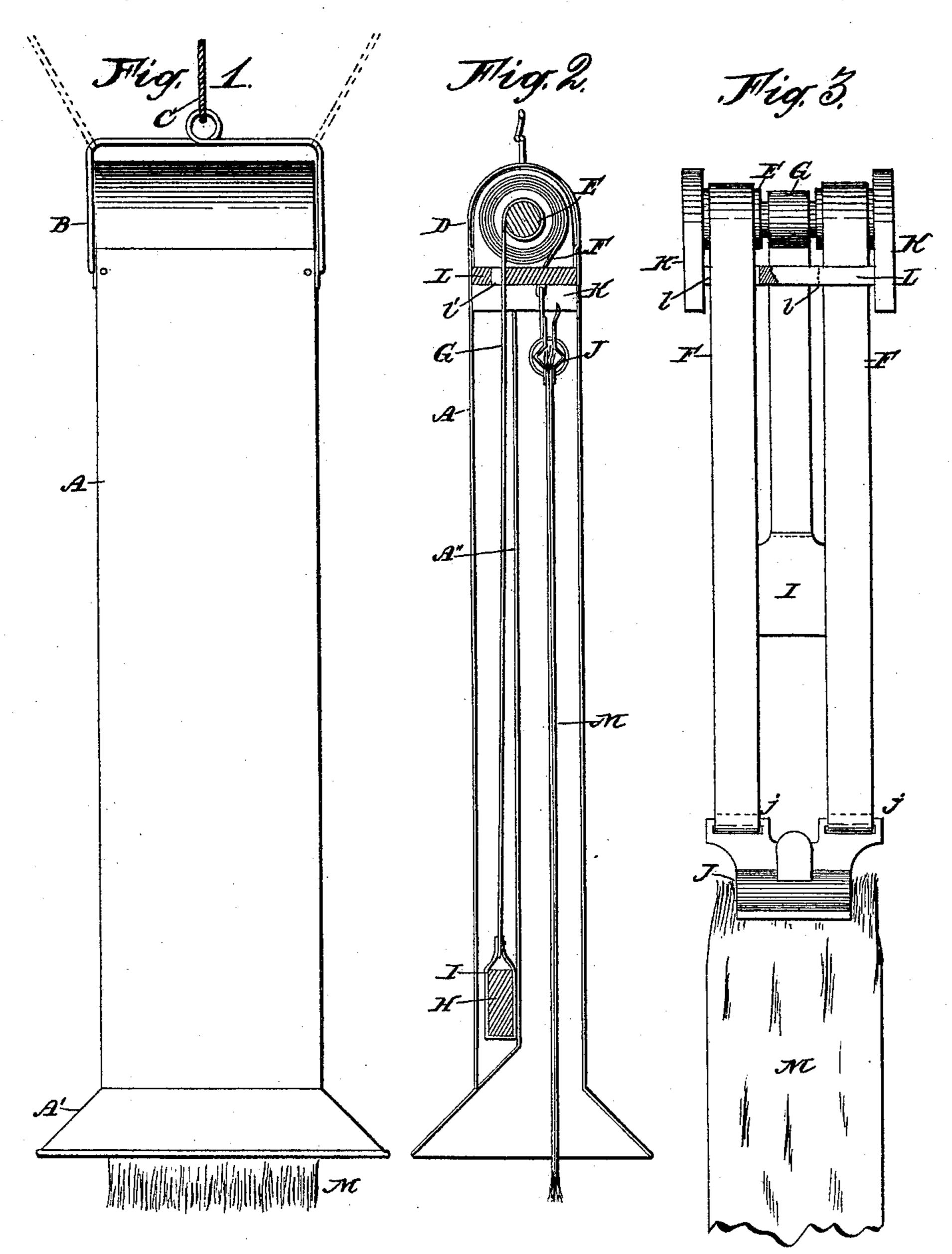
(No Model.)

L. F. BRISTOL. J. O. BAXTER & J. M. SEARLES.
TOWEL HOLDER.

No. 569,608.

Patented Oct. 20, 1896.



Attest.

J. F. Groat

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United States Patent Office.

LUCIUS F. BRISTOL, OF SHELL ROCK, AND JOHN O. BAXTER AND JAMES M. SEARLES, OF CEDAR RAPIDS, IOWA.

TOWEL-HOLDER.

SPECIFICATION forming part of Letters Patent No. 569,608, dated October 20, 1896.

Application filed February 3, 1896. Serial No. 577,819. (No model.)

To all whom it may concern:

Be it known that we, Lucius F. Bristol, residing at Shell Rock, Butler county, and John O. Baxter and James M. Searles, residing at Cedar Rapids, in the county of Linn, State of Iowa, citizens of the United States, have invented certain new and useful Improvements in Towel-Holders; and we do hereby declare the following to be a full, clear, and exact description of the invention, such as will enable others skilled in the art to which it appertains to make and use the same.

This invention relates to that class of towel-holders used in public places, such as saloons; and our object is to produce a neat, simple, and convenient device for holding the towel normally out of sight, but adapted to allow its withdrawal when in use, the towel returning automatically to its normal position as soon as released.

A device embodying the invention will be hereinafter fully described and claimed, reference being had to the accompanying drawings, in which—

Figure 1 is a front elevation of such a towel-holder. Fig. 2 is a central transverse section of the same in a vertical plane. Fig. 3 is a front elevation illustrating the working parts of the device detached.

Similar letters of reference indicate corre-

sponding parts.

The device is more particularly intended for use over saloon-bars, though applicable to many other uses, and is designed to hold a short towel extended full length.

A is the case, preferably of sheet metal, and may be ornamented or decorated as desired. This has a flared mouth A' at the lower end to facilitate the return of the towel when drawn out, particularly when drawn out sidewise.

To the upper end is attached a suitable device for suspending the case from the ceiling, such as a bail B and a cord C, or pair of cords, as indicated by the diverging dotted lines.

The case is divided vertically by a partition A'', extending nearly its full length, to prevent any interference of the towel in one compartment and the counterbalance-weight in the other. In the upper end of the case is

secured a roll-bearing consisting of a pair of 50 bearings K K and a connecting-bridge L. Journaled in these bearings is a roll E. Near each end of the roll is attached a strap of webbing F, which at the lower end connects with the corresponding arm j of a spring-clip 55 J, adapted to hold one end of the towel by spring-pressure. At the middle of the roll, which is of smaller diameter than the end portions, so that the weight does not travel as far as the towel, is connected another strap G, to 60 the lower end of which is connected a weight H. In practice this weight is a suitable lump of lead, inclosed in a leather sack or pocket, so as not to wear with an unpleasant sound on the sides of the compartment in which it 65 travels up and down.

The straps F F pass through slots l l in the bridge L, and the strap G through another slot, l'. These serve as guides for the straps, and prevent the possibility of their running 70 out of their proper course and becoming entangled with each other.

A semicircular cap D fits the upper end of the case A and covers the head-block K K L and connected parts. The cap is made de- 75 tachable, so as to give convenient access to the parts within.

The towel M is suspended to hang, normally, a little below the bottom of the case A. It may thus be easily grasped, drawn out, and 80 used, and on the release of the same it flies back to place, almost entirely concealed from observation.

Having thus described our invention, we claim—

1. The combination in a towel-holder, of the case A having flared, open, lower end A' and partition A'', supporting means B, the head-block K K having bridge L with slots $l\ l\ l'$ therein, roller E with a reduced middle portion towel-supporting straps F F with spring-clip J, and strap G with weight H, substantially as and for the purpose set forth.

2. In a towel-holder, the combination of a case having one compartment, open at the 95 bottom, to receive the towel, and another, open at the upper end, to receive a weight, a roller mounted revolubly in a head-block at

the upper end of the case, straps wound oppositely thereon, and adapted to support the towel and weight, respectively, means for supporting said case, and a clip to retain the towel, substantially as and for the purpose set forth.

3. In a towel-holder, the combination of the head-block the roller revoluble therein, the middle strap G with a weight H at its lower end, the oppositely-wound side straps F F, and the spring-clip J having arms j j to connect with said straps F F, substantially as and for the purpose set forth.

In testimony whereof we affix our signatures in presence of two witnesses.

LUCIUS F. BRISTOL.
JOHN O. BAXTER.
JAMES M. SEARLES.

Witnesses to signature of Lucius F. Bristol:

A. GRAY, T. J. BLY.

Witnesses to signatures of John O. Baxter and James M. Searles:

HARLAN G. EASTMAN, J. F. GROAT.