No. 737,314. PATENTED AUG. 25, 1903.

G. D. BAILEY.

DISPLAY STAND.

APPLICATION FILED APR. 9, 1903.

NO MODEL.

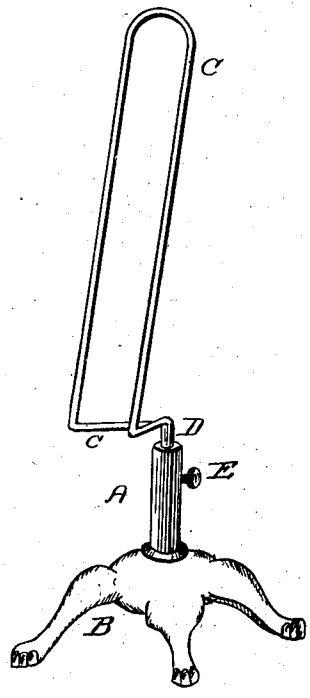


Fig. 1.

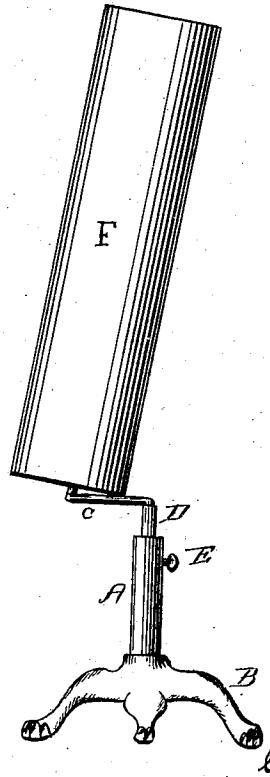


Fig. 2.

Witnesses

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No. 737,314. Patented August 25, 1903.

UNITED STATES PATENT OFFICE.

GEORGE D. BAILEY, OF DETROIT, MICHIGAN.

DISPLAY-STAND.

SPECIFICATION forming part of Letters Patent No. 737,314, dated August 25, 1903.

Application filed April 9, 1903. Serial No. 151,804. (No model.)

To all whom it may concern:

Be it known that I, GEORGE D. BAILEY, a citizen of the United States, residing at Detroit, in the county of Wayne and State of Michigan, have invented certain new and useful Improvements in Display-Stands; and I 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, reference being had to the accompanying drawings, and to the letters of reference marked thereon, which form a part of this specification.

This invention comprises a display-stand adapted particularly for holding a bolt of cloth in position to display the same.

It is illustrated in the accompanying drawings, in which—

Figure 1 is a perspective view thereof, and Fig. 2 is a side elevation showing a bolt of cloth thereon.

The device comprises a tubular standard A, supported on legs B; a rod D, which fits and has vertical adjustment therein; a set-screw E, which extends through the tube to engage the rod and hold the same at adjustment, and a loop or bow C, which enters and supports the bolt indicated at F. The loop is joined at its ends to the top of the rod and has an angular offset *c* in both of its branches at the lower end thereof. This offset forms a support under the lower end of the bolt, and the loop is inclined from the vertical to bring the center of gravity above the base of the standard and thereby secure stability.

The parts are preferably made of metal and produce a cheap and convenient device for the purpose intended. The rod D and the tube are cylindrical, so that the former may turn on the latter to display the bolt in any direction desired. The loop has sufficient elasticity to accommodate itself to bolts of different sizes, being formed of spring metal.

In use a portion of the cloth may be readily unwound from the bolt and conveniently draped to display the cloth and conceal the stand.

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

1. A display-stand comprising a base, and an inclined loop having an offset portion at the lower end thereof forming a supporting-shoulder for goods, adjustably and rotatably supported on the base.

2. A display-stand comprising a base, a rod adjustable thereon, and an inclined loop the branches of which are offset at an angle to the plane of the loop to form a goods-support and joined to the rod at their lower ends.

In testimony whereof I affix my signature in presence of two witnesses.

GEORGE D. BAILEY.

Witnesses:

JESSIE A. GORDON,

ELIZABETH J. PRICE.