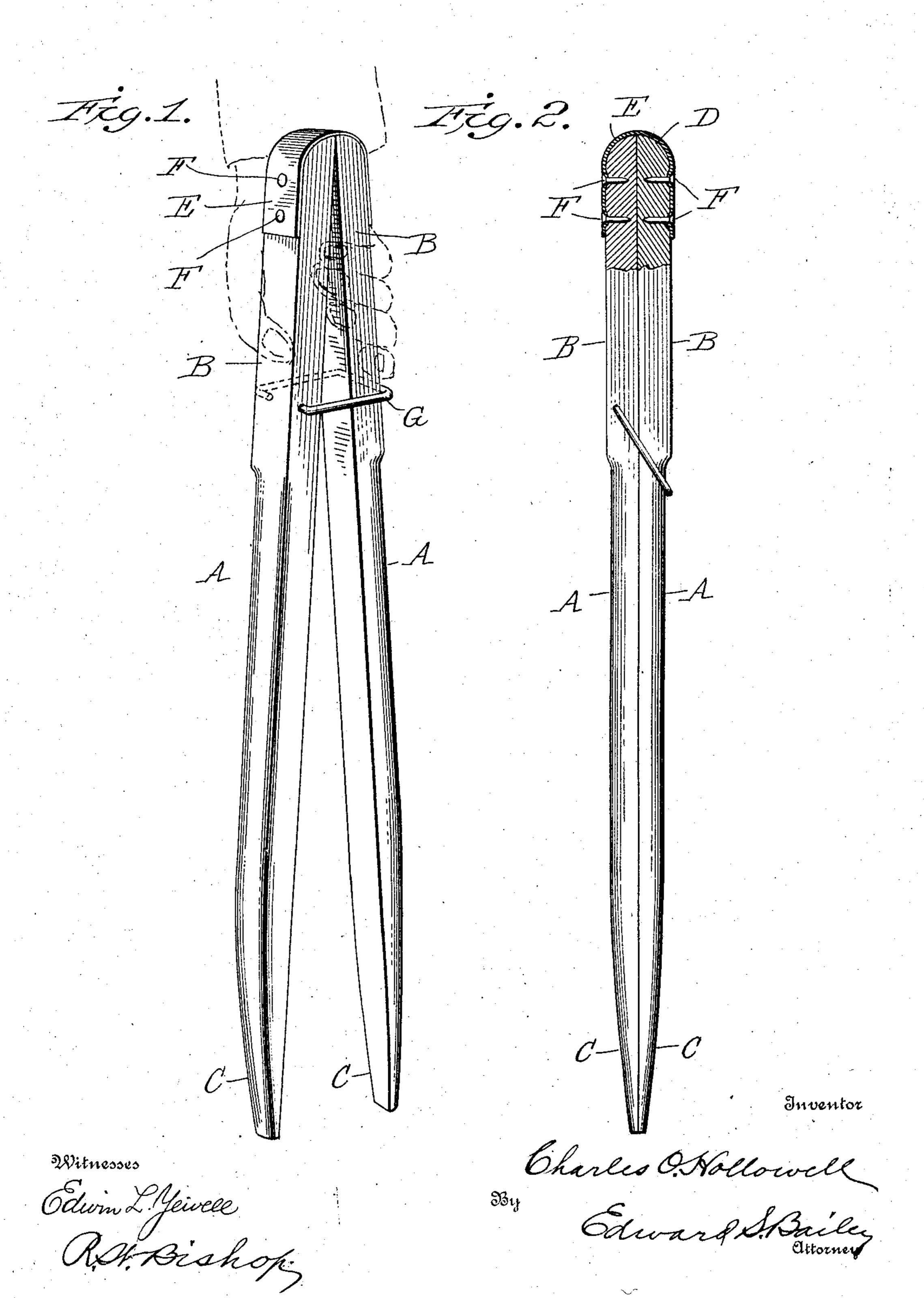
C. O. HOLLOWELL. CLOTHES TONGS. APPLICATION FILED MAY 5, 1904.

NO MODEL



United States Patent Office.

CHARLES O. HOLLOWELL, OF HARRISON, OHIO.

CLOTHES-TONGS.

SPECIFICATION forming part of Letters Patent No. 772,566, dated October 18, 1904.

Application filed May 5, 1904. Serial No. 206,508. (No model.)

To all whom it may concern:

Be it known that I, CHARLES O. HOLLOWELL, a citizen of the United States of America, residing at Harrison, in the county of Hamilton 5 and State of Ohio, have invented certain new and useful Improvements in Clothes-Tongs, of which the following is a full, clear, and exact description.

This invention relates to improvements in 10 devices for removing clothes from washboilers; and it consists in a certain novel construction hereinafter first fully described and then particularly pointed out in the claim.

In the drawings hereto annexed, which fully 15 illustrate my invention, Figure 1 is a perspective view of the device, and Fig. 2 is a side elevation of the same with parts broken away.

The tongs consists of two members A A, which are tapered from their butt-ends B to 20 their free or grasping ends C and have their edges rounded. These members are constructed from wood or similar material of comparatively little weight and have their butt-ends shaped on arcs of a common circle, 25 so that when the two members are closed together, as shown in Fig. 2, their ends will form a semicircle, as indicated at D. Secured to the outer sides of the members and passing across the ends of the same is a band-spring 3° E, which serves to connect the members and hold them normally open, as shown in Fig. 1. The band is secured in place by fastenings F inserted through them transversely into the bodies of the members, and the fastenings 35 should be of such a character that their heads will depress the band, so as to form protecting-pockets in which the said heads rest, as shown clearly in Fig. 2. A bail or keeper G is pivotally mounted on one member and passes over the other member to limit the separating movement of the members, as will be readily understood.

In using the device it is grasped in the hand, as shown in Fig. 1, and the free ends 45 inserted into the washboiler, so as to pass on opposite sides of the article to be removed. A slight pressure of the hand is then exerted

on the members to close them and grasp the article or fabric and hold the same firmly when it may be lifted from the boiler. In order 50 to guard against slipping of the article or fabric, the tongs may be slightly rotated on the longitudinal axis thereof to partially wind the fabric around the members. By releasing the pressure of the hand the spring-band 55 is left free to act and open the tongs, so as to permit the article to be dropped in the proper receptacle.

It will be observed that the controlling spring-band lies close to the ends of the tongs 60 and passes across the ends of the same so as to cover them, and thereby protect them against chipping or splitting, while the ends of the members are so shaped as to support and reinforce the spring-band. Furthermore, 65 the fastenings are inserted into the members through the sides and across the grain, so that there is no splitting of the members, such as is the common occurrence in constructions which have fastening devices inserted into the 70 end.

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

The improved clothes-tongs herein de- 75 scribed and shown consisting of two members having their butt-ends formed on arcs of a common circle whereby when together they form a semicircle, a spring-band passing across the curved butt-ends of the members 80 and lying close against the same whereby it protects the said ends and is reinforced by them, and headed fastenings inserted transversely through the ends of said band into the sides of the members, the band being de- 85 pressed around the heads of the fastenings to form protecting-pockets.

In testimony whereof I have signed this specification in the presence of two attesting witnesses.

CHARLES O. HOLLOWELL.

Witnesses:

ELIZABETH HOLLOWELL, ARTHUR G. HOLLOWELL.