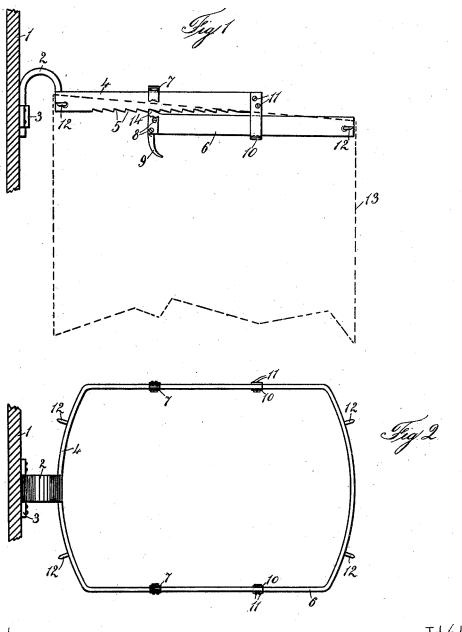
O. BUCKEL. SACK HOLDER.

(Application filed Mar. 22, 1900.)

(No Model.)



Withesses: GI Gatterson Ray J. Davenport.

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ATTORNEY.

United States Patent Office.

OTTO BUCKEL, OF NORFOLK, NEBRASKA, ASSIGNOR OF ONE-HALF TO GEORGE HELLER, OF SAME PLACE, AND JOHN H. SHAREY, OF ROCK-PORT, MISSOURI.

SACK-HOLDER.

SPECIFICATION forming part of Letters Patent No. 676,934, dated June 25, 1901.

Application filed March 22, 1900. Serial No. 9,746. (No model.)

To all whom it may concern:

Be it known that I, OTTO BUCKEL, residing at Norfolk, in the county of Madison and State of Nebraska, have invented certain useful Improvements in Sack-Holders; and I do hereby declare that the following is 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, referto ence being had to the accompanying drawings, which form a part of this specification.

This specification has relation to a new and

novel improvement in sack-holders.

The object of my invention is to provide a 15 light, portable, and adjustable holder adapted to removably receive the mouth or open end of a suitable bag or sack.

In the accompanying drawings I have shown in Figure 1 a side elevation, with por-20 tions removed, of an adjustable sack-holder embodying my invention, while Fig. 2 shows a top view of my improved bag and sack holder.

My invention embodies, essentially, an ad-25 justable frame comprising two members slidably connected. One of the members (marked by the reference-number 4) is fixed and provided with a bracket 2, as disclosed in Fig. 1, which bracket is adapted to be adjustably 30 and removably connected to an ear 3, forming part of a suitable standard or supporter. Below, this fixed upper member 4 is provided with a serrated lower edge forming the teeth 5. Depending and adjustably secured to and 35 below this fixed member 4 is a sliding member 6, which member is held by means of the

the upper member 4, and the loops 7, secured to the ends of this lower member 6 and en-40 compassing the upper member 4, as is clearly shown in Fig. 1. These two members (marked 4 and 6, respectively) are both three-sided and when combined form a four-sided frame

forward loops 10, secured to the free ends of

adapted to receive the open end of a sack, bag, or pouch. The downwardly-extending loops 10 are secured by suitable screws or rivets 11. This upper member is further provided with the rearwardly-extending pins 12, upon which the sack is hooked.

The lower member 6 is provided with the forwardly-extending pins 12, as is shown.

Upon the rear this lower member at each end is provided with an upward extension 14, forming a pawl which is adapted to work and lock into the lower notched or serrated edge 55 5 of the upper member. This lower member is secured to the loops 7, which extend upwardly and encompass the upper member 4, as is shown in the drawings. This lower member is further provided with two pendent 60 forwardly-curved ears 9, which, if desired, may form a continuation of the loop 7, as is shown in the drawings, which loop is secured by means of suitable screws or rivets 8.

The operation of holding and supporting a sack, bag, or mail-pouch, for instance, would be to carry the upper open end over the rear pins 12, so that said pins would support the sack, then carry the forward edge of the sack 70 over the pins 12, when the lower slidable frame 6 would be drawn out until the lower member found a seating within the lower serrated edge of the upper member, and so removably separate the sack, which could then be read- 75 ily filled.

Should it become necessary to fill a small sack—that is, one having an opening smaller than the smallest circumference of the members 4 and 6—the bag would be placed upon 80 the rear pins 12, to be there supported, while the forward edge of the bag, sack, or pouch would be hung over the depending ears 9, and so support the receptacle, though in this instance the forward portion of the lower mem- 85 ber 6 would project outward.

My improved sack-holder is nicely adapted to be used in railway-cars, post-offices, and the like to support mail-pouches, as well as being adapted to be used in filling grain-bags 90 and the like.

The members comprising my adjustable sack-holder may be made of any suitable size, shape, or material and may be provided with a special standard or simply with a loop 3, 95 adapted to be secured to a suitable wall or other support.

Having thus described my said invention, what I claim as new, and desire to secure by United States Letters Patent, is—

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In a sack-holder of the character described, the combination with a three-sided fixed member provided with a suitable supportingbracket, sack-holding pins extending from said member, said member below being provided upon opposite sides with serrated edges, 5 and a supporting-loop fixed to each forward end of said fixed member, of a sliding member three-sided, provided with an upwardlyextending fixed pawl at each end, adapted to engage said lower serrated edges, said mov-10 able member being supported by said forward loops, said sliding member further be-

ing provided at its ends with encompassing loops adapted to engage the sides of said fixed member, outwardly-extending sack-supporting pins secured to the forward edge of said 15 movable member, and downwardly-extending ears secured to the ends of said movable member.

OTTO BUCKEL.

In presence of— H. W. WINTER, FRANK ROEDL.