

F. E. KLEIN.
STORAGE BAG.
APPLICATION FILED SEPT. 11, 1912.

1,065,450.

Patented June 24, 1913.

2 SHEETS—SHEET 1.

Fig. 1.

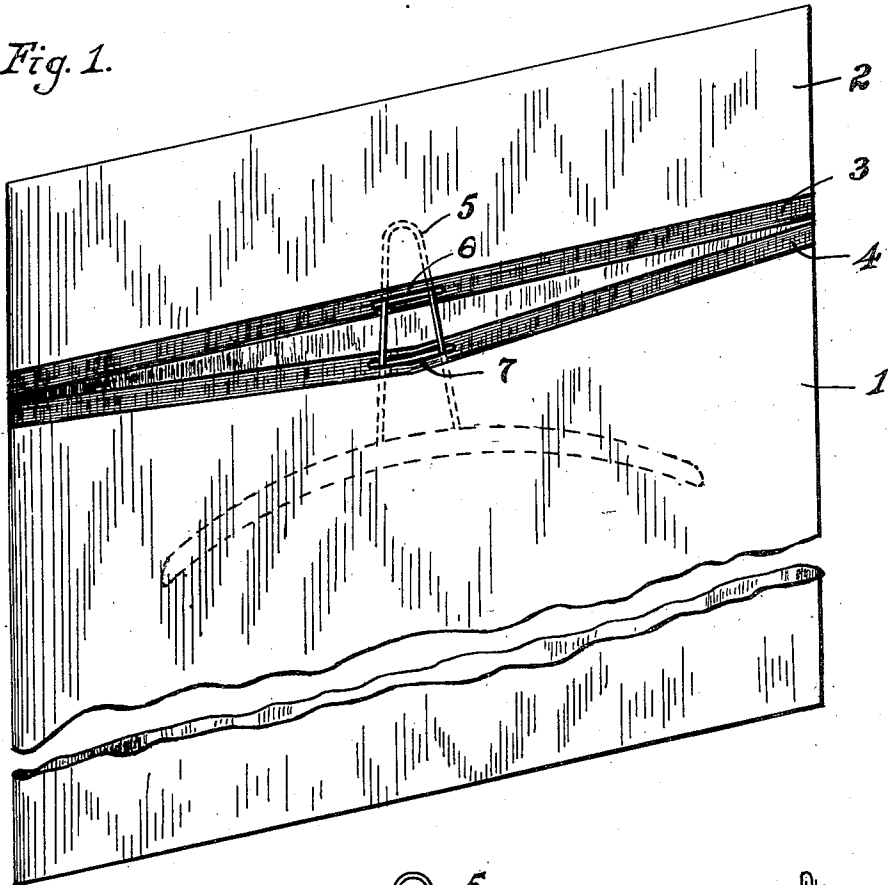
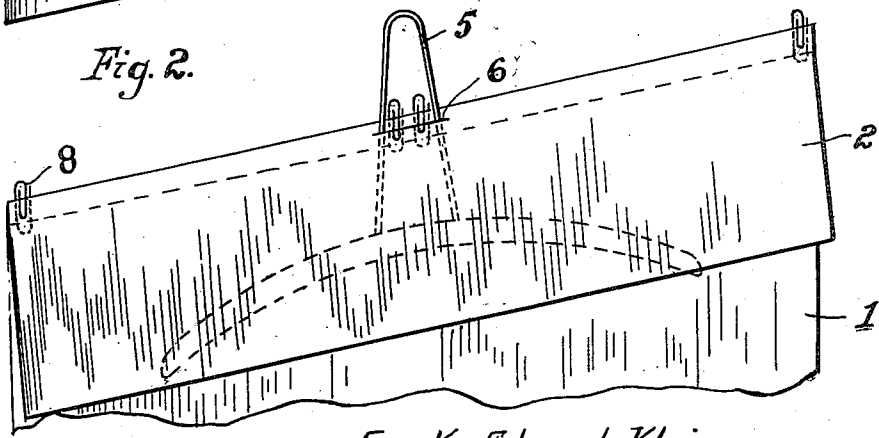


Fig. 2.



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2 SHEETS—SHEET 2.

Fig. 3.

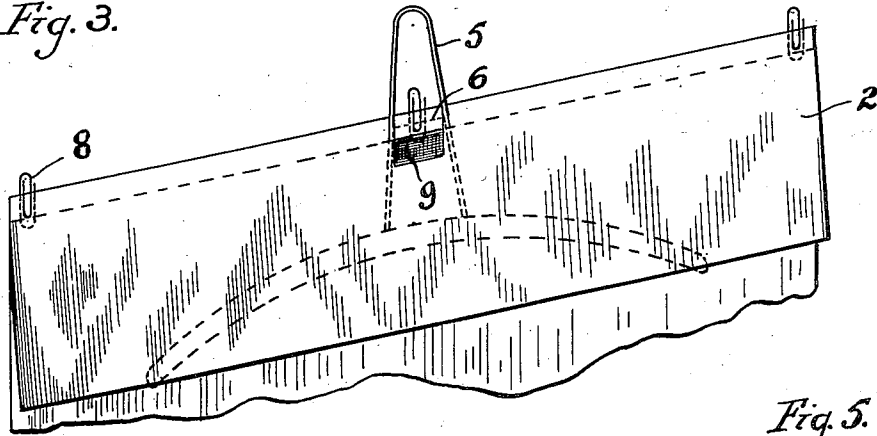
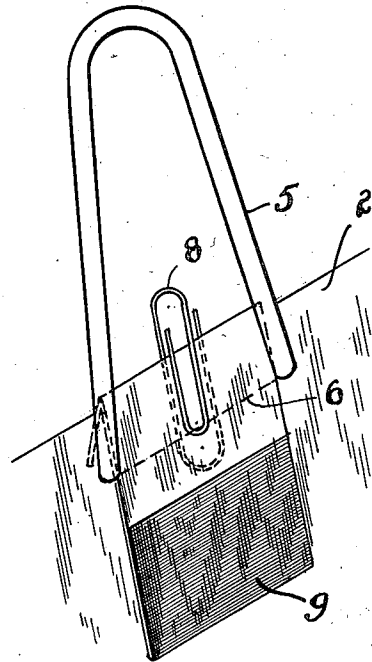
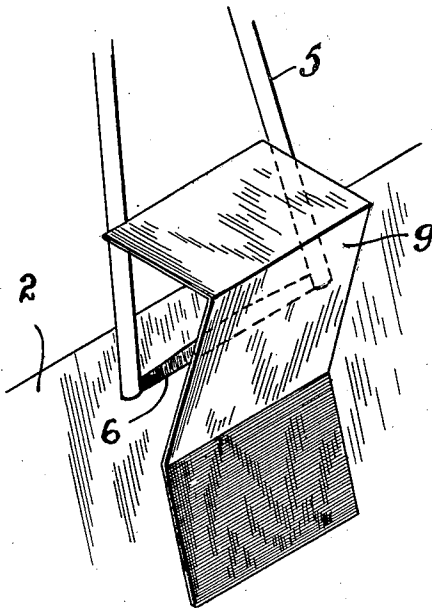


Fig. 5.

Fig. 4.



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FRANK EDMOND KLEIN, OF LOUISVILLE, KENTUCKY.

STORAGE-BAG.

1,065,450.

Specification of Letters Patent.

Patented June 24, 1913.

Application filed September 11, 1912. Serial No. 719,861.

To all whom it may concern:

Be it known that I, FRANK EDMOND KLEIN, a citizen of the United States, residing at Louisville, Jefferson county, Kentucky, have invented a new and Improved Storage-Bag, of which the following is a specification.

This invention relates primarily to storage bags in which clothes and similar articles are hung; and has for its objects to provide easy access to the clothes and simple means for keeping moths and dust therefrom.

It consists of novel features and parts and combinations of the same, which will be more fully described hereinafter and then pointed out in the claims.

A practical embodiment of my invention is represented in the accompanying drawings, in which—

Figures 1, 2, and 3 are perspective views, showing the top of the bag; and Figs. 4 and 5 detail perspective views.

The bag 1 is provided with the flap 2 at the upper edge. The upper edge of the bag on the side opposite to the flap is preferably provided with the stiffener 4 and the inner edge of the flap is preferably provided with the stiffener 3. The slots 6 and 7, through the stiffeners 3 and 4 respectively, are made to register. Through them are passed the taper wire handle of the hanger, 5. When the flap 2 is pulled down as shown in Fig. 2, the sides of the wire 5 hold the flap tight over the upper opening of the bag. To make the flap covering absolutely moth proof, the clips 8 are used, particularly between the sides of the wire 5.

To make the closing of the opening 6 still more moth proof, the secondary flap 9, attached to the flap 2 is provided. This secondary flap passes between the sides of the wire 5, over the edge of the flap 2, and is held in position by the single clip 8, so as to seal tightly against moths all opening between the sides of the wire 5. As the wire 5 is taper, the outer sides of this wire seal the ends of the slot 6 by the pressure created by the weight of the bag.

I do not limit myself to the exact form in

which my invention is disclosed further than is indicated in the claims which follow.

I claim:

1. A storage bag, open at one end and provided with a flap; said flap and the side of said bag opposite to the side to which said flap is connected being slotted to register; and means inside said bag for supporting stored material, provided with an extension through said slots holding said flap close against said opposite side.

2. A storage bag, open at one end and provided with a flap; said flap and the side of said bag opposite to the side to which said flap is connected being slotted to register; and a clothes hanger inside said bag, provided with a handle extending through said slots and holding said flap close against said opposite side.

3. A storage bag, open at one end and provided with a flap; said flap and the side of said bag opposite to the side to which said flap is connected being slotted to register; a clothes hanger inside said bag provided with a taper wire handle extending through said slots; and clips between the wires of said handle, tightly closing said slots between said wires.

4. A storage bag, open at one end and provided with a flap; said flap and the side of said bag opposite to the side to which said flap is connected being slotted to register; a secondary flap on said first flap, adapted to cover said slots; and an inner supporting mechanism extending through said slots and positioning said flaps.

5. A storage bag provided with a flap; said flap and a side of the bag being slotted to register; a secondary flap covering said slots and extending over the edge of said bag; means for holding said secondary flap in position; and an inner supporting mechanism extending through said slots and positioning said flaps.

FRANK EDMOND KLEIN.

Witnesses:

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