

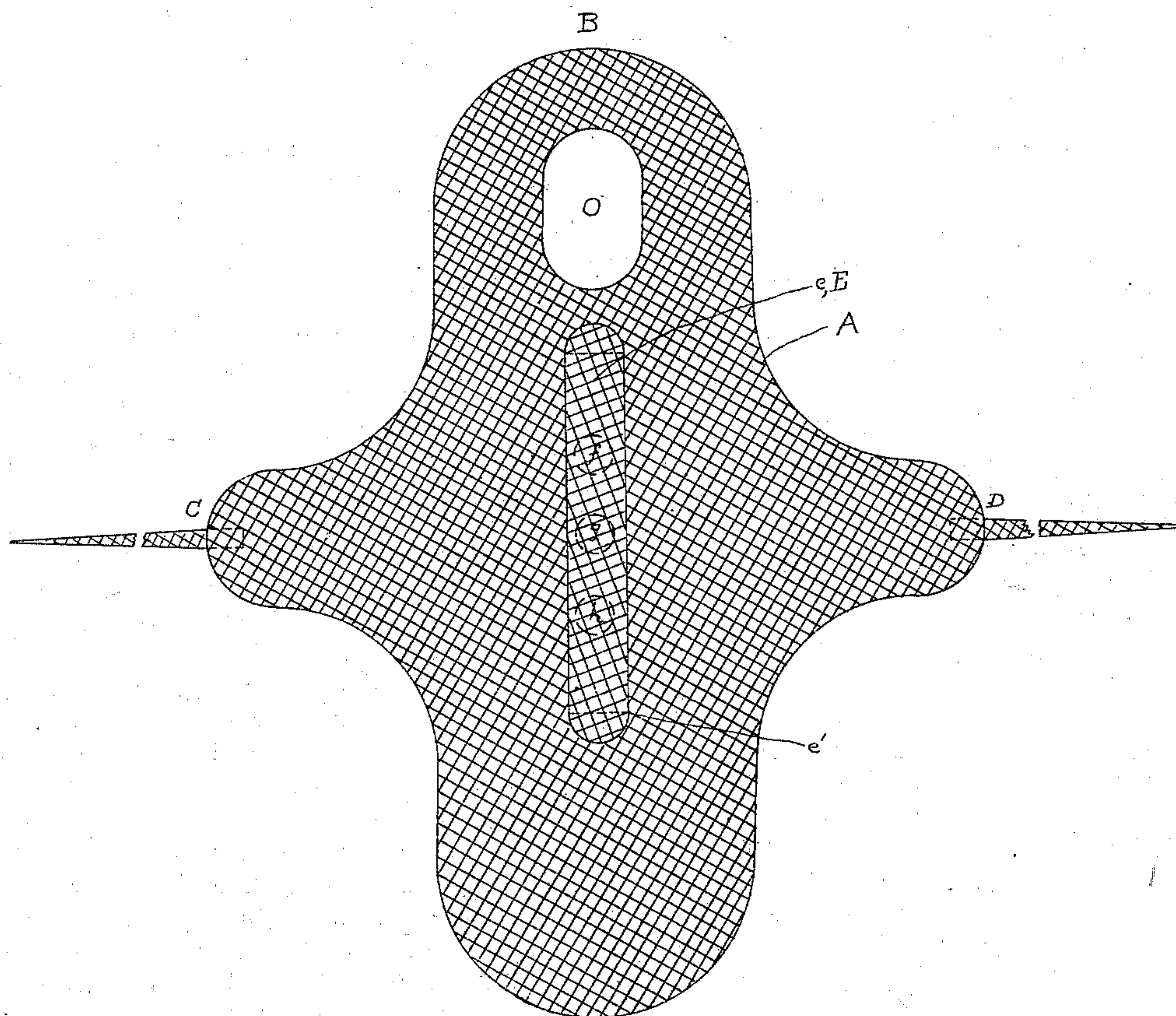
No. 750,252.

PATENTED JAN. 26, 1904.

G. F. BUSH.  
FOWL CARRIER.

APPLICATION FILED NOV. 24, 1903.

NO MODEL.



*George F. Bush*  
Inventor.

Witnesses  
*D. E. Sloan*  
*H. J. Repman*

by *John S. Rogers*  
att'y

## UNITED STATES PATENT OFFICE.

GEORGE F. BUSH, OF PRICEDALE, PENNSYLVANIA.

## FOWL-CARRIER.

SPECIFICATION forming part of Letters Patent No. 750,252, dated January 26, 1904.

Application filed November 24, 1903. Serial No. 182,506. (No model.)

*To all whom it may concern:*

Be it known that I, GEORGE F. BUSH, a citizen of the United States, residing at Pricedale, in the county of Westmoreland and State of Pennsylvania, have invented a new and useful Improvement in Fowl-Carriers, of which improvement the following is a specification.

My invention is in the nature of a fowl-carrier for carrying fowls; and the invention consists in the adaptation of parts, as will be hereinafter more fully set forth.

In the accompanying drawing, forming a part of the specification, the figure shows a plan view of this device.

15 A is a piece of cloth provided with three elongations—viz., B, C, and D. B has a perforation at O for the purpose of admitting the head of the fowl in order that the fowl may carry its head in a natural position. C and D are lateral flaps adapted to bend down over the wings of the fowl to keep it from flapping them, and the extremities of the said flaps C and D are extended and adapted to tie securely the legs of the fowl. The handle E is attached  
25 longitudinally along the linear axis of the back at *e* and *e'*, or, if desired, E may be omitted and the carrier be carried by the fingers being inserted in the holes *f g h*, &c. The holes are made for the purpose of getting a fore-and-aft  
30 grip to balance the fowl. The said fowl-wrapper is operated by protruding the fowl's head through the opening O and spreading the wrapper over the back of the fowl, then bending the side flaps down over the wings and

tying the extremities thereof securely to the legs of the fowl. 35

From this description it will be seen that a very convenient fowl-carrier is provided which is not expensive to manufacture and will prevent escape of the fowl, at the same time providing means for carrying it in a humane manner. 40

Having thus fully described this invention, what is claimed as new and useful is—

1. A fowl-carrier consisting of a piece of cloth, the said cloth is provided with three elongations, one in front and one on each side, the one in front being perforated and the lateral flaps are provided with extended extremities; also the said cloth is perforated with a series of holes along the linear axis, as set forth and described. 45 50

2. A fowl-carrier consisting of a piece of cloth, the said cloth being provided with three elongations, viz: one in the front part thereof and provided with a perforation, and one on each side thereof provided with extended extremities; also the said cloth is provided with a handle attachment securely attached to each end along the linear axis of the device as set forth and described. 55 60

In testimony whereof I have hereunto affixed my signature in the presence of two subscribing witnesses.

GEORGE F. BUSH. [L. s.]

Witnesses:

WM. AMBRUSTER,  
B. A. ZOLLNER.