

E. G. Ganiard.
Stools & Seats.
N^o 80,619. Patented Aug. 4, 1868.

Fig: 1.

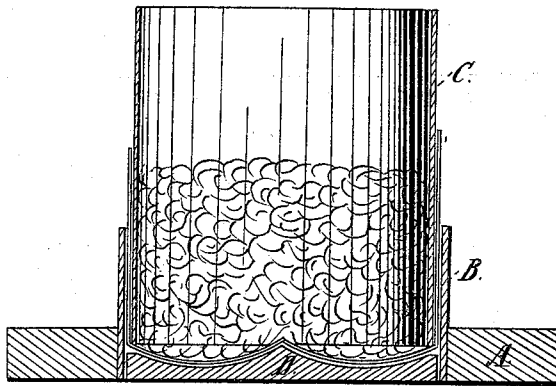


Fig: 2.

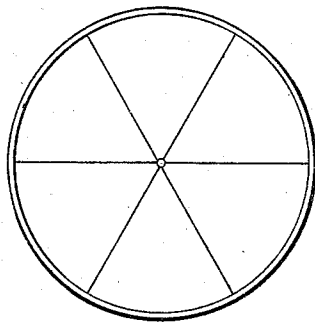
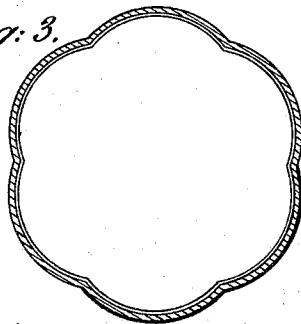


Fig: 3.



Witnesses.

Isidoro Gage
George A. Gage

Inventor.

E. G. Ganiard

UNITED STATES PATENT OFFICE.

ELNATHAN G. GANIARD, OF NEW YORK, N. Y.

IMPROVED OTTOMAN AND HASOCK FILLER.

Specification forming part of Letters Patent No. **80,619**, dated August 4, 1868.

To all whom it may concern:

Be it known that I, ELNATHAN G. GANIARD, of the city of New York, in the State of New York, have invented a new and useful Hasock and Ottoman Filler; and I do hereby declare that the following is a full, clear, and exact description thereof, reference being had to the accompanying drawing, making part of this specification, in which—

Figure 1 is a vertical section. Fig. 2 is a top view of the bottom placed in the filler when the sides are fluted. Fig. 3 is a transverse section of the filler when it is desired to flute the sides of a hasock or ottoman.

This invention will be understood from the drawings and specifications.

To enable others skilled in the art to make and use my invention, I will describe its construction and operation.

To an opening in a platform, A, I attach rigidly a ring, B, having nearly the same width as the height of the article to be filled. I then make a tube, C, which, in diameter, is sufficiently less than the ring B to admit two thicknesses of the material, as shown by the lines *a*, Fig. 1, and it is long enough to hold sufficient stuffing to fill a hasock or ottoman at one operation. The ring B and tube C may be round, as shown in Fig. 1, or the sides may be fluted, as shown in Fig. 3, if desired, to give the hasock or ottoman a fluted style. (Shown by Fig. 3.) A movable or fixed bottom, D, is provided, scalloped out from near

the center to the circumference on its upper surface, which gives a smooth top to the article, or may, by ribs being raised in it, as shown in Fig. 2, divide the top into sections to correspond with the flutes in the side when they are so made.

The object of this invention is to provide a suitable means of filling hasocks, ottomans, &c.

The operation is as follows: The ring B and tube C and bottom D being made the desired shape, the material is cut and sewed together in a sack of the same form, and the tube C is placed inside of it. I then place the bottom D inside of the ring B, and on it I put the tube C and material, as shown in Fig. 1. The filling is then placed in the tube C and pressed down, and at the same time the tube C is drawn out as fast as the filling is forced down, and fills the sack. By this means it can be more readily filled and a smooth surface retained, as the tube keeps the material from wrinkling.

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

The vertical movable tube C, ring B, in combination with the molding bottom D, all arranged and acting conjointly, as herein shown, and for the purpose set forth.

E. G. GANIARD.

Witnesses:

JAS. LORENZO GAGE,
GEORGE A. GAGE.