

C. H. BARTLETT.
HASSOCK COVERING.

No. 10,233.
Fig. 1.

Patented Sept. 11, 1877.

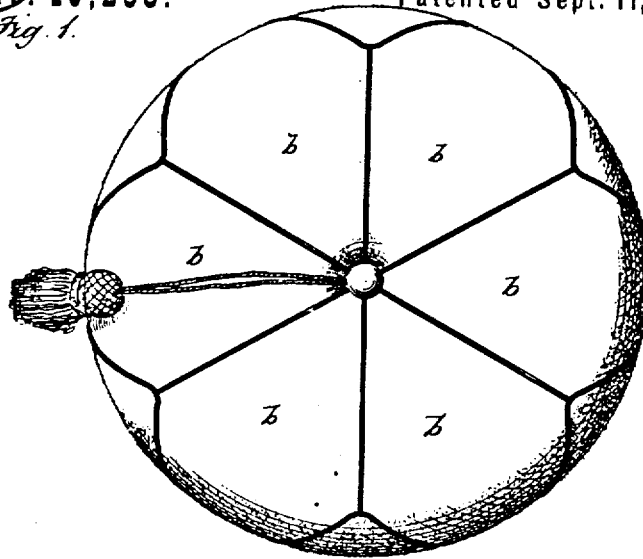


Fig. 2.

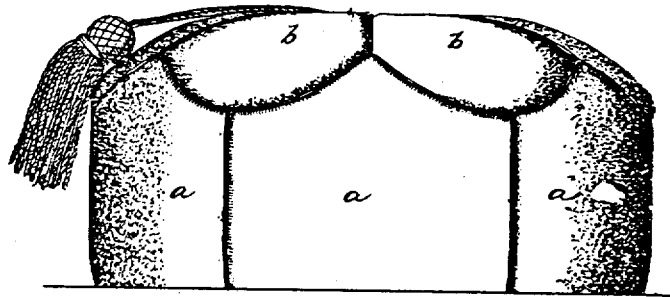


Fig. 3.

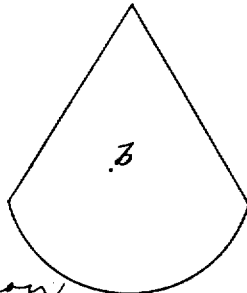
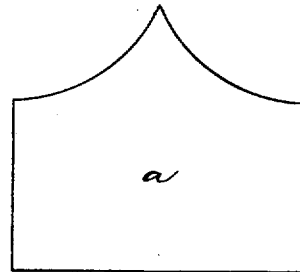


Fig. 4.



Witnesses.
A. E. Denison.
H. B. Brigham.

Inventor.
C. H. Bartlett
by Wright & Brown
his attys.

UNITED STATES PATENT OFFICE.

CHARLES H. BARTLETT, OF CAMBRIDGE, MASSACHUSETTS.

DESIGN FOR HASSOCK-COVERING.

Specification forming part of Design No. **10,233**, dated September 11, 1877; application filed June 18, 1877.
[Term of Patent 7 years.]

To all whom it may concern:

Be it known that I, CHARLES H. BARTLETT, of Cambridge, in the county of Middlesex and State of Massachusetts, have invented a new and original Design for Hassock-Covering, of which the following is a specification:

In the accompanying drawing, forming a part of this specification, Figure 1 represents a top view of a hassock embodying my design. Fig. 2 represents a side view of the same, and Figs. 3 and 4 represent outlines of the sections of which the covering of the hassock is made.

The nature of my design is fully represented in the accompanying drawing, to which reference is made.

In carrying out my invention, I take a hassock body or filler which is cylindrical and has a convex or rounded top, said body or filler having the shape of a flattened dome; but the form of the body is no part of my invention. To the body or filler thus formed I apply my covering, which is composed of sections *a b*, of carpeting or any suitable material, of any desired number, formed as shown in Figs. 3 and 4, and sewed together so as to cover and closely fit the body.

The sections *a* cover the cylindrical portion of the body, and the seams which connect them together are vertical. The upper ends of the sections *a* are pointed and curved, as shown in Fig. 4, and these pointed ends extend partly up the curved top of the body, as shown in Figs. 1 and 2.

The sections *b* cover the top of the body, and are wedge-shaped, and curved outwardly at their wide ends, as shown in Fig. 3. The

sections *b* are connected to each other by seams which radiate from the center of the body or filler, and alternate with the vertical seams between the sections *a*, as shown in Fig. 2.

The curved end of each section *b* fits the adjacent halves of two of the sections *a*, as shown in Fig. 2; and consequently the seams which connect the sections *a* to the sections *b* constitute a series of curves extending around the hassock, and connecting the radiating seams between the sections *b* with the vertical seams between the sections *a*. The seams are all preferably piped with black enamel cloth.

The general effect of the covering thus constructed is novel and pleasing, the ends of the sections *b* presenting a curved appearance from any point of view, while the alternation of the radiating seams with the vertical seams produces a diversified appearance.

I claim—

The design for hassock, having its top formed of separate pieces, with radiating seams extending to meet curved seams to form scallops partly on the top and partly on the band, and having vertical seams in the band alternating with the meeting-points of the radial and scalloped seams, to form a neat and novel design.

In testimony whereof I have signed my name to this specification in the presence of two subscribing witnesses.

CHARLES H. BARTLETT.

Witnesses:

C. T. BROWN,
A. E. DENISON.