

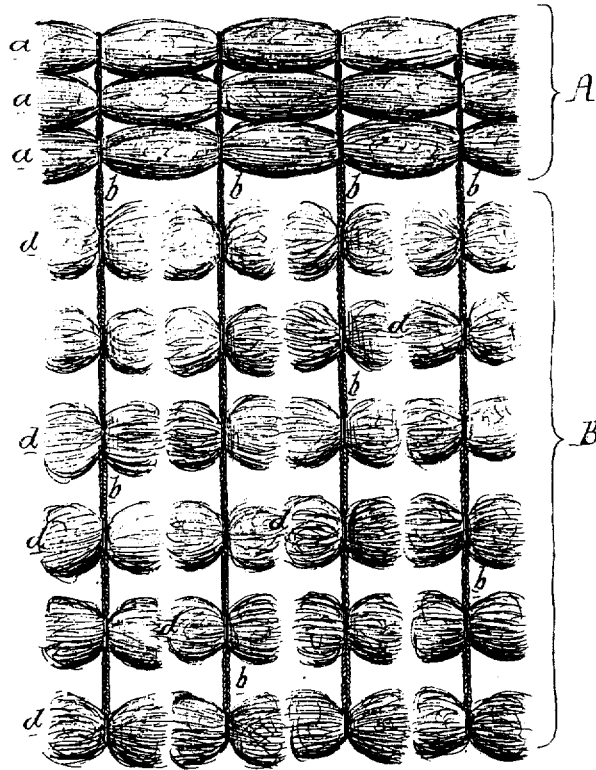
DESIGN.

E. GREASLY.

FRINGE.

No. 9,959.

Patented May 8, 1877.



Witnesses
 John M. Deemer
 John K. Rupertus.

Edmund Greasly
 by his Attorneys
 Howson and son

UNITED STATES PATENT OFFICE.

EDMUND GREASLY, OF PHILADELPHIA, PENNSYLVANIA.

DESIGN FOR FRINGE.

Specification forming part of Design No. **9,959**, dated May 8, 1877; application filed February 8, 1877.
[Term of Patent 7 years.]

To all whom it may concern:

Be it known that I, EDMUND GREASLY, of Philadelphia, Pennsylvania, have invented a new and original Design for a Fringe, of which the following is a specification:

My design for a fringe is fully shown in the accompanying drawing, and comprises two main portions—namely, the heading A and loose pendent portion B.

The heading A consists of a number of parallel rows, *a*, of threads or strands, bound together at intervals by cords *b*, the loose pendent ends of which carry tufts *d*, and form the pendent portion B of the fringe.

I am aware that tufted cords have been heretofore combined with headings, as shown in the Patent No. 188,804, March 27, 1877.

This, therefore, I do not desire to claim broadly; but

I claim as my invention—

The design for a fringe, comprising the heading A, composed of a number of rows of strands, and the pendent portion B, composed of the loose tufted cords, all as described, and as illustrated in and by the accompanying drawing.

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

EDMUND GREASLY.

Witnesses:

HERMANN MOESSNER,
HARRY SMITH.