

D5-18

EX

D5379

OR D 16,907

DESIGN.

G. F. HENSEL.

FRINGE.

No. 16,907.

Patented Sept. 21, 1886.

FIG. 1.

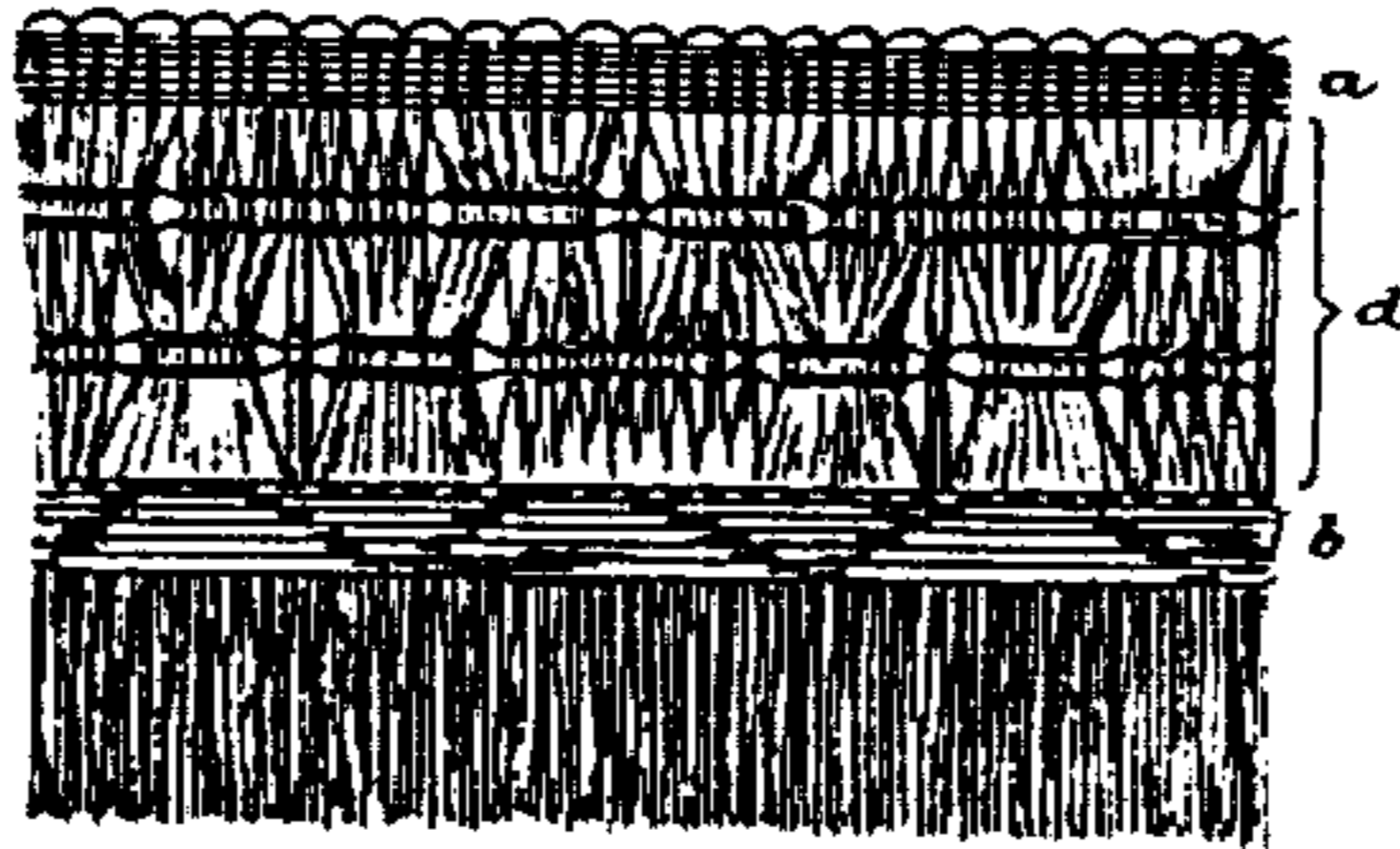


FIG. 3.

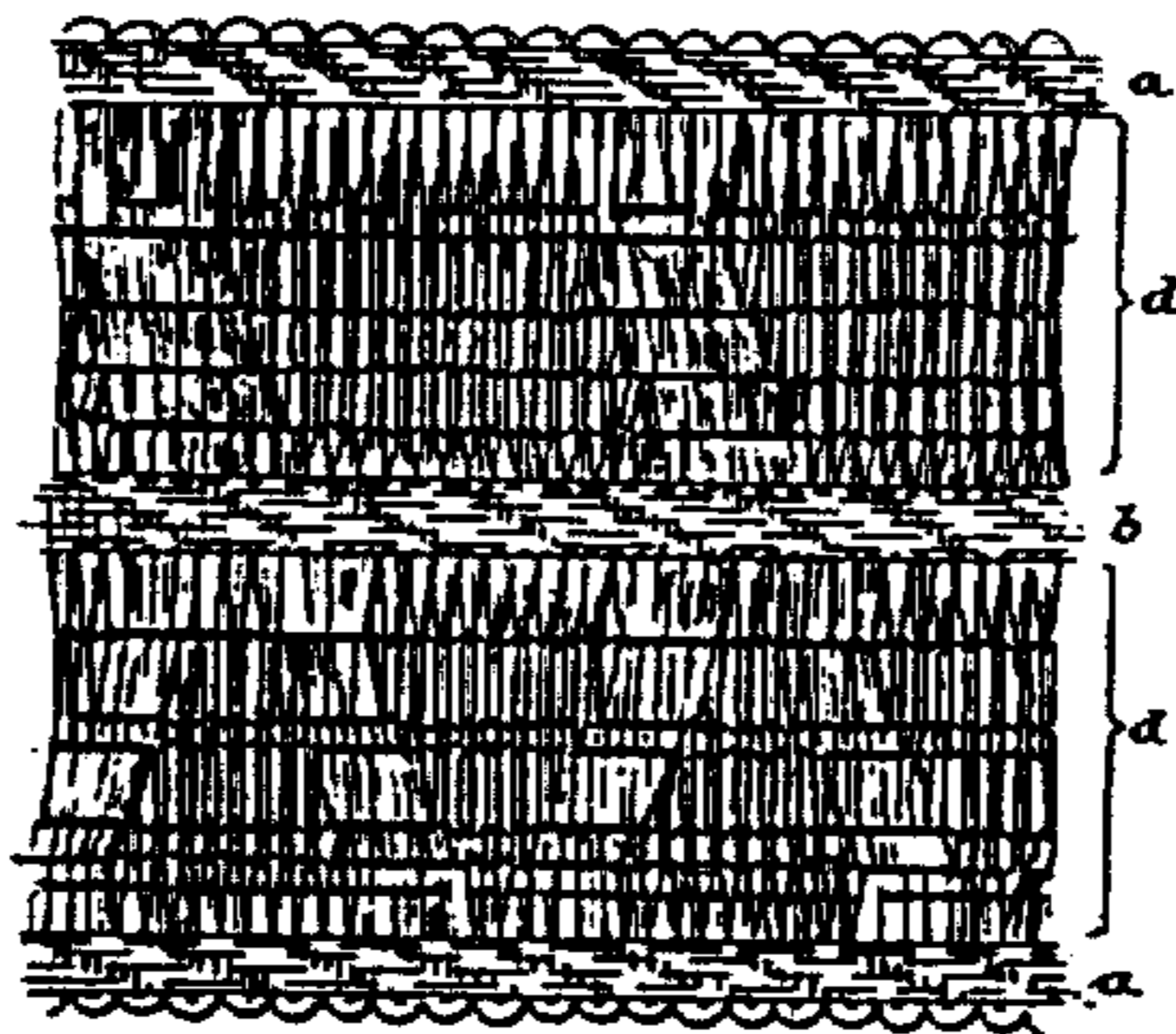
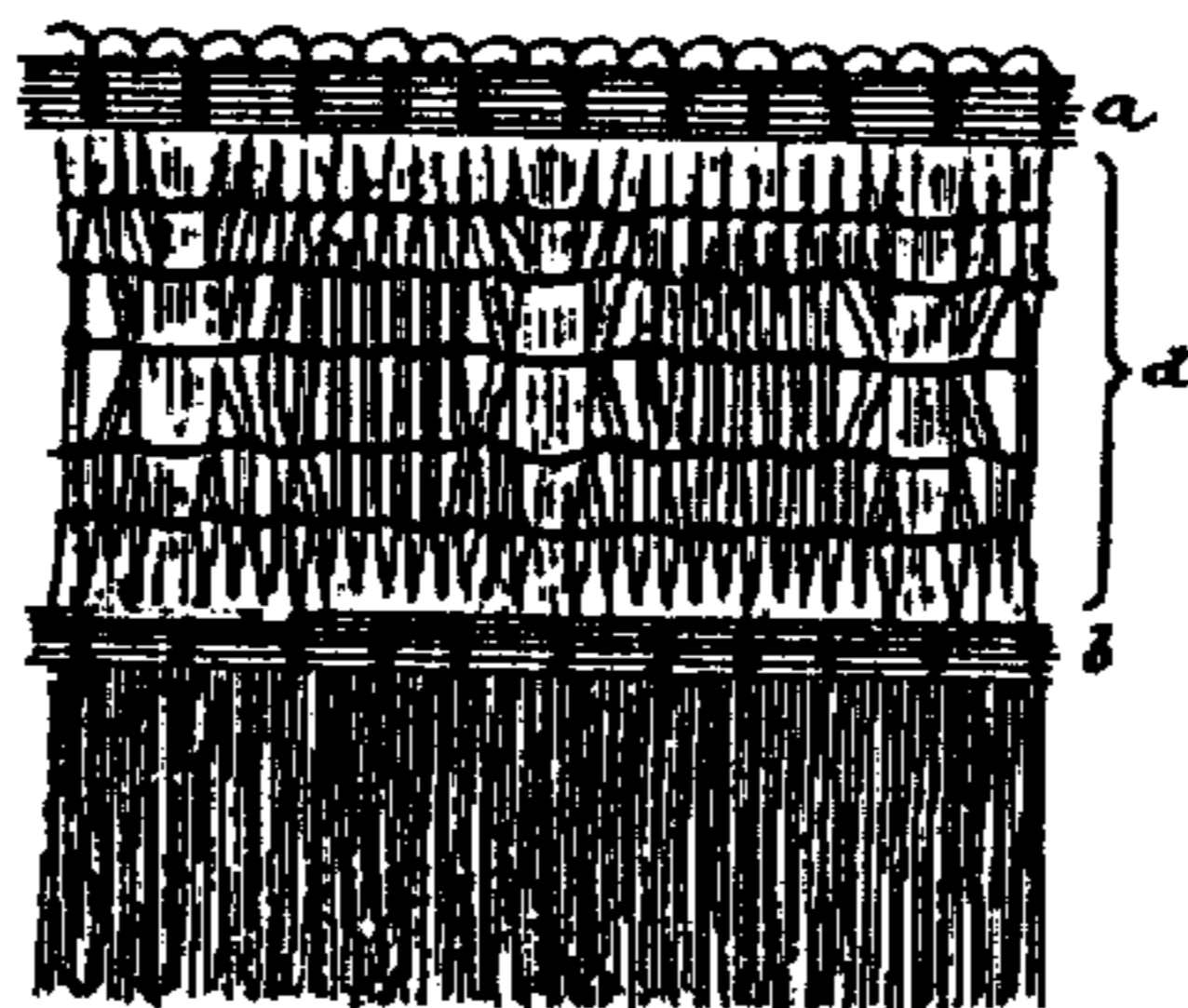


FIG. 2.



Witnesses:
John E. Carter
William D. Connor

Inventor:
George F. Hensel,
by his Attorneys,
Howson & Son.

UNITED STATES PATENT OFFICE.

GEORGE F. HENSEL, OF PHILADELPHIA, PENNSYLVANIA.

DESIGN FOR FRINGE.

SPECIFICATION forming part of Design No. 16,907, dated September 21, 1886.

Application filed June 7, 1886. Serial No. 204,429. Term of patent 14 years.

To all whom it may concern:

Be it known that I, GEORGE F. HENSEL, a citizen of the United States, residing in Philadelphia, Pennsylvania, have invented a new and original Design for Fringe Heading or Trimming, of which the following is a specification.

My design for fringe heading or trimming is shown in the accompanying drawings, the figures of which show different forms of the design.

The design consists of upper and lower close bands, *a* and *b*, and intervening open-work band, *d*. This band *d* has cross-pillars, each consisting of a wide stem or trunk with narrow stems or branches, this being the leading feature of the design. The character and arrangement of the pillars may be varied without departing from the essential feature of the design. For instance, in Figure 1 the wide stems or trunks of the pillars are alternately at top and bottom of the band, while in Fig. 2 the wide stem or trunk is in the center of

the pillar and is branched at top and bottom, while in Fig. 3 the wide stems or trunks run diagonally across the band, the narrow stems branching from the trunks and running therefrom to the top or bottom band. The cross-pillars are such that the trunks present a solid effect, the individual strands not being separated or prominently noticeable.

I claim—

The within-described design for fringe heading or trimming, said design consisting of upper and lower close bands and intervening open-work band composed of cross-pillars with wide stems or trunks and narrow stems or branches, the stem or trunk presenting a solid effect, all substantially as described and shown.

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

GEORGE F. HENSEL.

Witnesses:

WILLIAM D. CONNER,
HARRY SMITH.