

DESIGN.

R. WERNER.
TRIMMING.

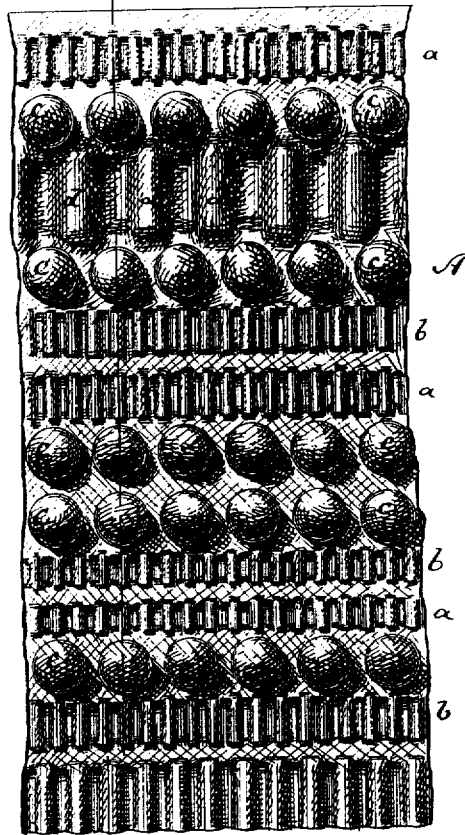
No. 10,062.

Patented June 19, 1877.

Fig: 2



Fig: 1



Witnesses:
John C. Tunbridge
P. V. Briesen

Inventor:
Robert Werner
by his attorney
A. V. Briesen

UNITED STATES PATENT OFFICE.

ROBERT WERNER, OF HOBOKEN, NEW JERSEY.

DESIGN FOR TRIMMING.

Specification forming part of Design No. **10,062**, dated June 19, 1877; application filed June 4, 1877.
[Term of Patent 7 years.]

To all whom it may concern:

Be it known that I, ROBERT WERNER, of Hoboken, in the county of Hudson and State of New Jersey, have invented a new and original Design for Fluted Trimming, of which the following is a specification:

Figure 1 is a face view of my new design. Fig. 2, a cross-section of the same.

Similar letters of reference indicate corresponding parts in both figures.

This invention relates to a new configuration of embossed and fluted trimming used for ladies' dresses, and for other purposes where trimmings are usually employed.

The invention consists principally in arranging one or more rows of hemispherical beads between two rows of ordinary fluting; also, in combining with such beads a series of intermediate oblong embossed projections, all as hereinafter more fully set forth.

In the accompanying drawing, the letter A represents the new fabric. The same contains, between two strips or rows, *a* and *b*, of ordinary fluting, a row of hemispherical projections, *c*. The drawing also shows two rows of

said hemispherical beads, *c c*, between two rows of fluting, *a b*, and a larger number of rows of beads may be interposed with substantially the same effect. Between two rows of beads, *c c*, the design also represents a row of oblong projections, *d d*, which are more fully apparent at the upper part of Fig. 1, from which it appears that every projection *d* is intermediate between two beads of every row. The beads and the oblong projections are formed by embossing machinery, in substantially the same manner in which the fluting is formed.

I claim as my invention—

1. The design for fluted trimming consisting of the rows *a* and *b* of ordinary fluting, and the intermediate row or rows of hemispherical projections *c*, substantially as shown.
2. The combination of the oblong projections *d d* with the rows *c c* of hemispherical projections, substantially as shown.

ROBERT WERNER.

Witnesses:

ARNOLD CORDES,
ERNEST C. WEBB.