

(No Model.)

E. WHITMORE.

METHOD OF CONSTRUCTING ROSETTES.

No. 363,929.

Patented May 31, 1887.

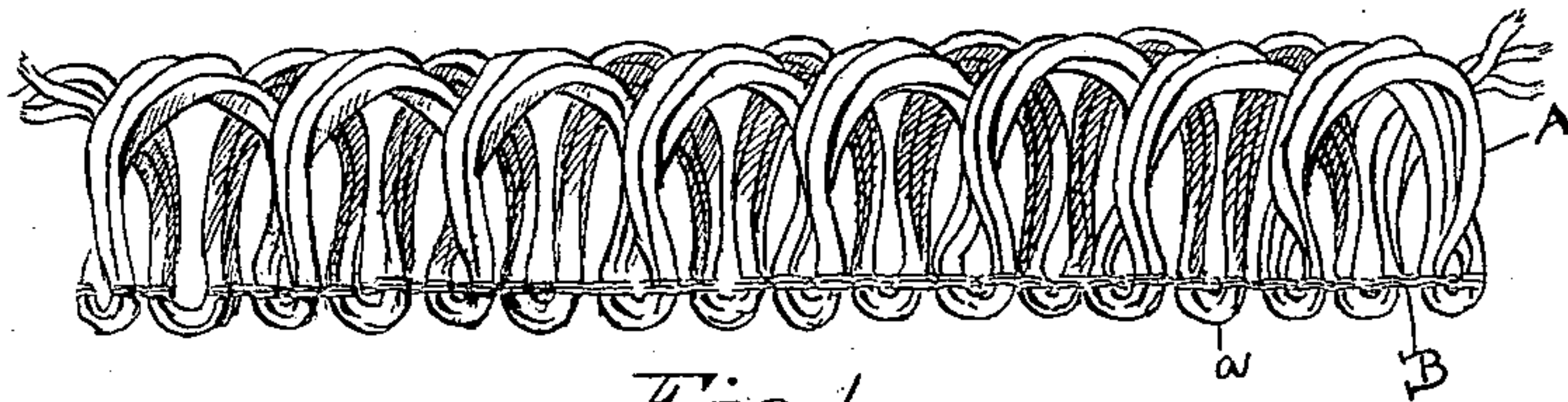


Fig. 1.

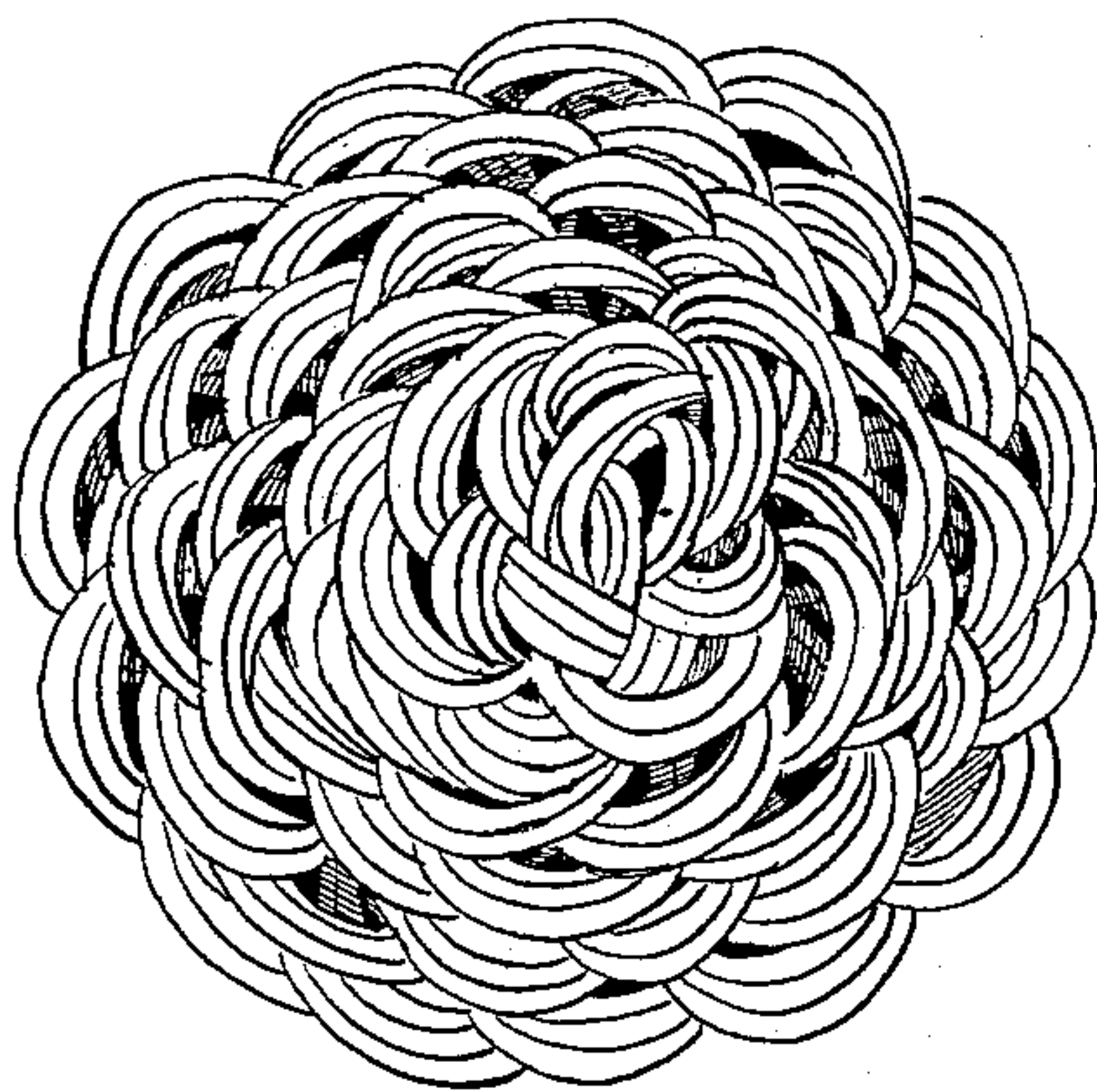


Fig. 2.

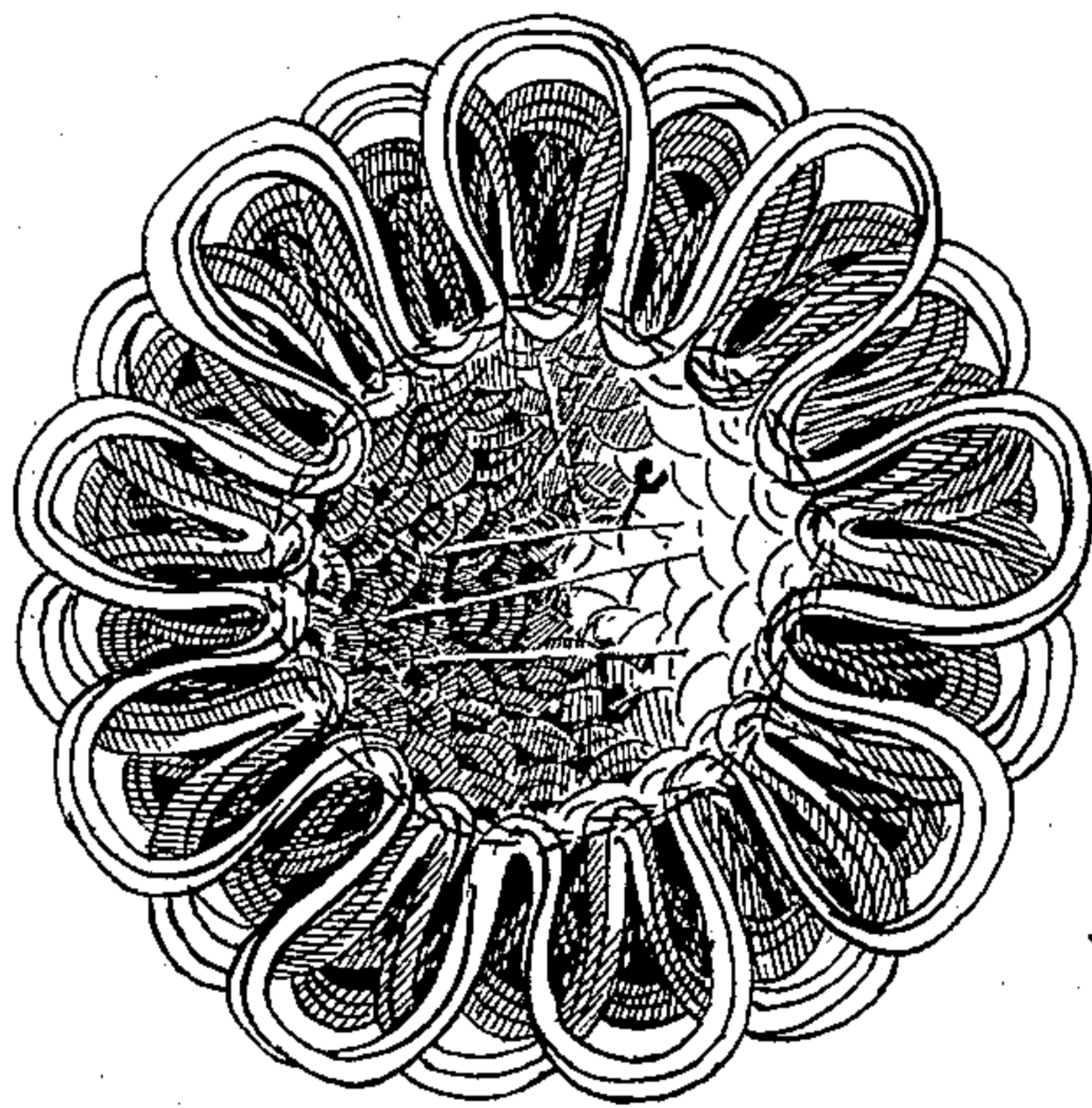


Fig. 3.

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METHOD OF CONSTRUCTING ROSETTES.

SPECIFICATION forming part of Letters Patent No. 363,929, dated May 31, 1887.

Application filed March 26, 1887. Serial No. 232,467. (No model.)

To all whom it may concern:

Be it known that I, EMMA WHITMORE, of the city and county of Philadelphia, State of Pennsylvania, have invented a new and useful Improvement in the Method of Construction of Rosettes for Ornamentation of Worsted and other Articles, of which the following is a true and exact description, due reference being had to the drawings which accompany and form a part of this specification.

In carrying out my method of construction I take wool or other suitable material and knit said material into strips having purls or loops projecting, essentially, from one side of the pillar only. In Figure 1 such a material is shown. A represents the purl or loop, and B the pillar. In the manufacture of such a fabric the loop will necessarily project a slight distance on the other side of the pillar, as is shown at *a*, Fig. 1; but it is such a slight distance as not to interfere with the carrying out of my method, and the fabric is still essentially one in which the loop projects from one side of the pillar only.

The fabric of the character heretofore described is wound around itself until it assumes the form shown in Figs. 2 and 3, Fig. 2 being a front view, and Fig. 3 a rear view. The material, when in this form, is held together by stitches *c*, Fig. 3, so that the whole forms a solid mass.

Having now fully described my invention, what I claim, and desire to protect by Letters Patent, is—

The method of construction of a rosette of wool or other similar fabric, which consists in knitting the wool or other suitable material into strips which have purls or loops projecting, essentially, from one side of the pillar only, and then winding said material upon itself and retaining the whole into a single mass by thread or other suitable means, substantially as and for the purpose described.

EMMA WHITMORE.

Witnesses:

MAURICE B. JONES,
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