

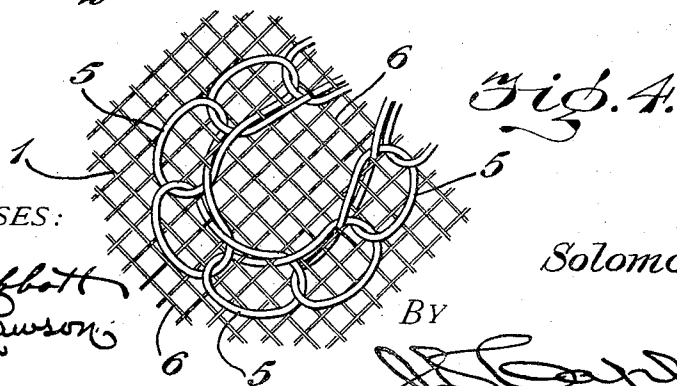
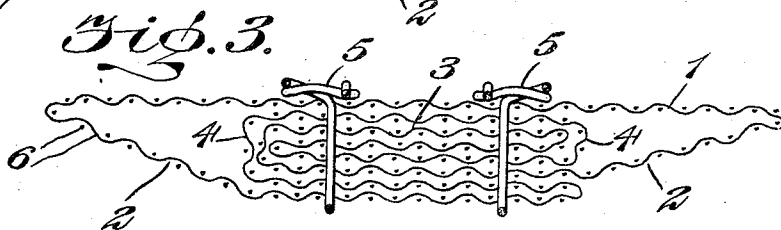
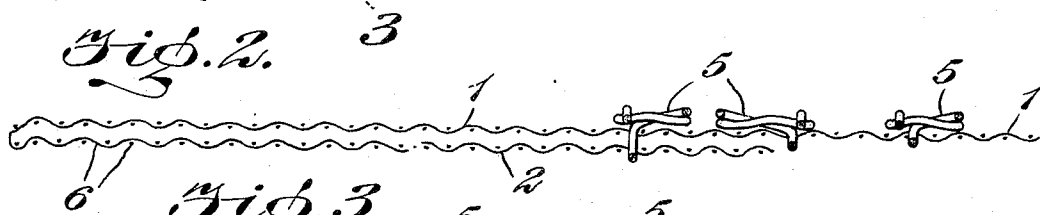
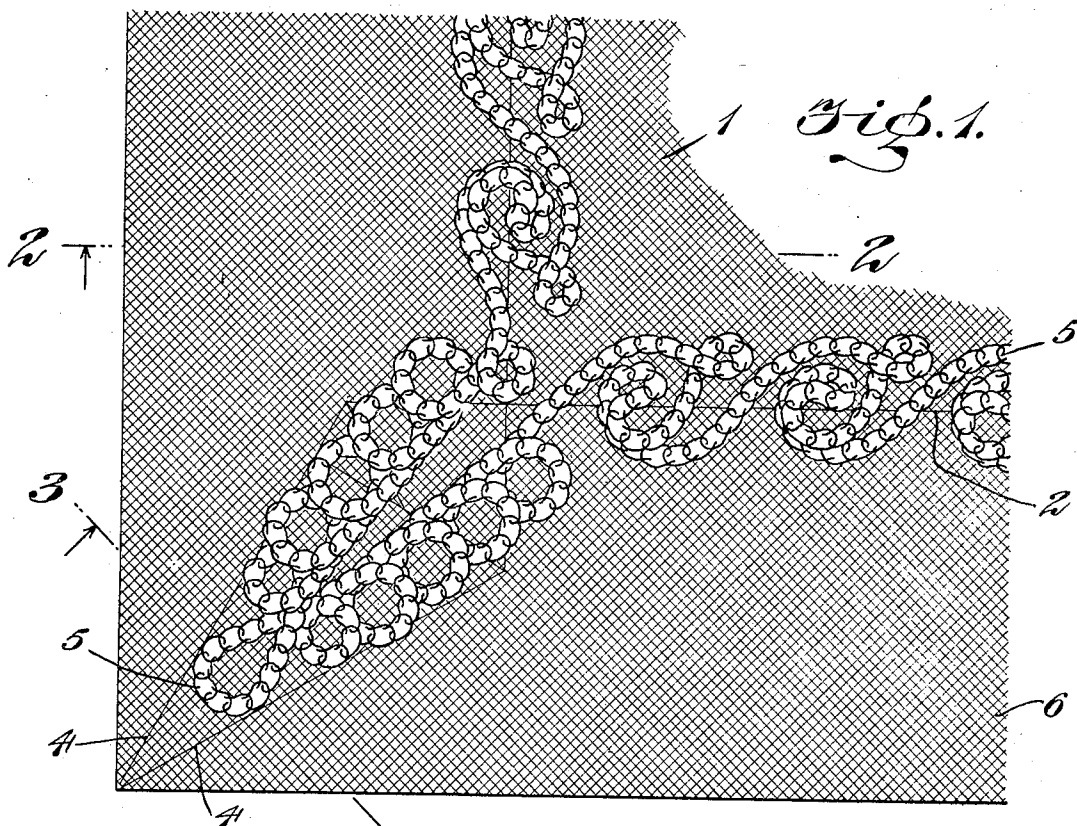
S. HOLLANDER.

VEILING.

APPLICATION FILED SEPT. 13, 1912.

1,056,792.

Patented Mar. 25, 1913.



WITNESSES:

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VEILING.

1,056,792.

Specification of Letters Patent.

Patented Mar. 25, 1913.

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To all whom it may concern:

Be it known that I, SOLOMON HOLLANDER, a citizen of the United States, and a resident of the city, county, and State of New York, have invented certain Improvements in Veilings, of which the following is a specification.

This invention relates to certain improvements in veilings, and has relation more particularly to an article of this general character produced from a mesh, and the object of the invention is to provide an article of this general character wherein novel and improved means are employed for affixing ornamentation to the mesh in order to enhance clearly the appearance of the article.

The invention consists in certain novel features of construction and combinations and arrangements of the several parts of the improved veilings, whereby certain important advantages are attained, and the article is rendered simpler, less expensive and otherwise better adapted and more convenient for use, all as will be hereinafter fully set forth.

The novel features of the invention will be carefully defined in the claims.

In order that my improvements may be the better understood, I will now proceed to describe the same with reference to the accompanying drawings, wherein—

Figure 1 is a fragmentary view in plan of a veiling constructed in accordance with the present invention; Fig. 2 is a sectional view taken on the line 2—2 of Fig. 1. Fig. 3 is a sectional view taken on the line 3—3 of Fig. 1; and Fig. 4 is an enlarged fragmentary view illustrating in detail certain features of the invention as herein disclosed.

In these views 1 denotes the body portion of the veiling formed from a light mesh, and adapted for purposes of adornment or utility; and, in order to enhance the appearance of the veiling, the free marginal portions of the body 1 are turned inwardly as is particularly indicated at 2 in Fig. 2, to produce a hem whereby such body portion is properly finished, and the inturned portions 2 at the corner portions of the body 1 are folded in the manner particularly shown at 3 in Fig. 3, wherein such inturned portions occupy but a minimum of space, and are caused to assume in plan a substantially triangular formation as indicated by the lines 4—4 in Fig. 1. As seen in Fig. 3 this results in the inturned portions 2 producing a series of overlapping folds, which

serve to reinforce materially the body portion 1 at the corners thereof, which reinforcements are to be greatly desired in articles of this character.

It is one of the purposes of the present invention to apply to the body portion 1 a design of suitable configuration which will result in a desired ornamentation of the body portion 1, and to apply such ornamentation in such a manner as to make the design stand out in relief upon the body portion. As herein shown, the design is formed of strands of material, such as silk or the like, of heavier texture than the strands of the mesh of such body portion, and the strands of the design are formed in a plurality of successive loops 5, the inner marginal portions of such loops being interwoven with the strands 6 of the mesh of the body portion, whereby the outer marginal portions of the loops 5 are free of the mesh, which arrangement results in a clear and conspicuous display of the design when in applied position, the general effect of the design being increased in view of the fact that the free portions of the loops 5 will have a tendency to stand away from the body portion in a manner which is believed to be clearly apparent to those skilled in the art to which the present invention appertains.

It is also a purpose of my present invention to so apply the design or ornamentation as to keep concealed the raw or free edges of the inturned portions 2, it being understood that the design or ornamentation is placed upon the face of the body portion opposite to that over which the marginal portions 2 extend. To accomplish this object of concealment, I so arrange the design or ornamentation as to be positioned above the raw or free edges of the inturned portions 2 and above substantially the entire area of the folded portions produced in the corners of the body portion 1, which is believed to be clearly indicated in Fig. 1. In Fig. 1, the raw or free edges of the inturned portions of the folds are shown with particular distinctness, but in the article itself the same can be discerned only upon close inspection, which result is attained by the particular location of the design or ornamentation.

While in the present drawings I have only shown the design or ornamentation as positioned for the purpose of the concealment of the raw or free edges of the inturned por-

tions 2 and the folds of such inturned portions at the corners of the body 1, I wish to state particularly that suitable designs or ornamentations may be produced at any predetermined point upon the body portion 1, the particular features of such last named designs or ornamentations residing in the peculiar manner in which the loops of the strand are affixed or interwoven with the strands of the mesh of the body portion.

From the foregoing description of my improvements, it is thought to be obvious that veilings constructed in accordance with my invention are particularly well adapted for use by reason of the distinctness and advantage with which an ornamentation or design placed thereon is displayed; and it is also thought to be obvious from the above description that my improvements are susceptible of considerable modification without material departure from the principles and spirit of the invention, and for this reason I do not desire to be understood as limiting myself to this precise formation and arrangement of the several parts of the device, as herein set forth, in carrying out my invention in practice.

Having thus fully described my invention, what I claim as new and desire to obtain by Letters Patent is:—

1. An article of the character described comprising a body, and a plurality of loops formed from substantially one strand of material arranged upon one face of the body to afford a fanciful design, each of said loops being secured along one side to the body, the remaining portion of the loop being free of the body to afford a clear display of the design.

2. An article of the character described comprising a meshed body and a plurality of loops formed from substantially one strand of material arranged upon the body and interwoven between the meshes of the

body, the major and one marginal portion of the loop being free.

3. An article of the character described comprising a meshed body, and a plurality of loops formed from substantially one strand of material of heavier texture than the strands comprised in the body and interwoven between the meshes of the body, the major and one marginal portion of each of the loops being free from the body.

4. An article of the character described comprising a meshed body having its marginal portions inturned upon one face of the body portion, and means carried by the body and located above the free edges of the inturned portions to substantially conceal such free edges.

5. A device of the character described comprising a meshed body having its marginal portions inturned upon one face of the body portion and means positioned above the opposite face of the body and located above the free edges of the inturned portions to substantially conceal such free edges when the device is viewed from the side on which such means is positioned.

6. A device of the character described comprising a meshed body having its marginal portions inturned, such inturned portions at the corners of the device being provided with a plurality of interlapping folds to reinforce the device at such points, and means for holding such folds against displacement, such means serving to substantially conceal the folds when the device is viewed from one side thereof.

In witness whereof I have hereunto signed my name in the presence of two subscribing witnesses.

SOLOMON HOLLANDER.

Witnesses:

W. E. LAWSON,
W. C. ABBOTT.