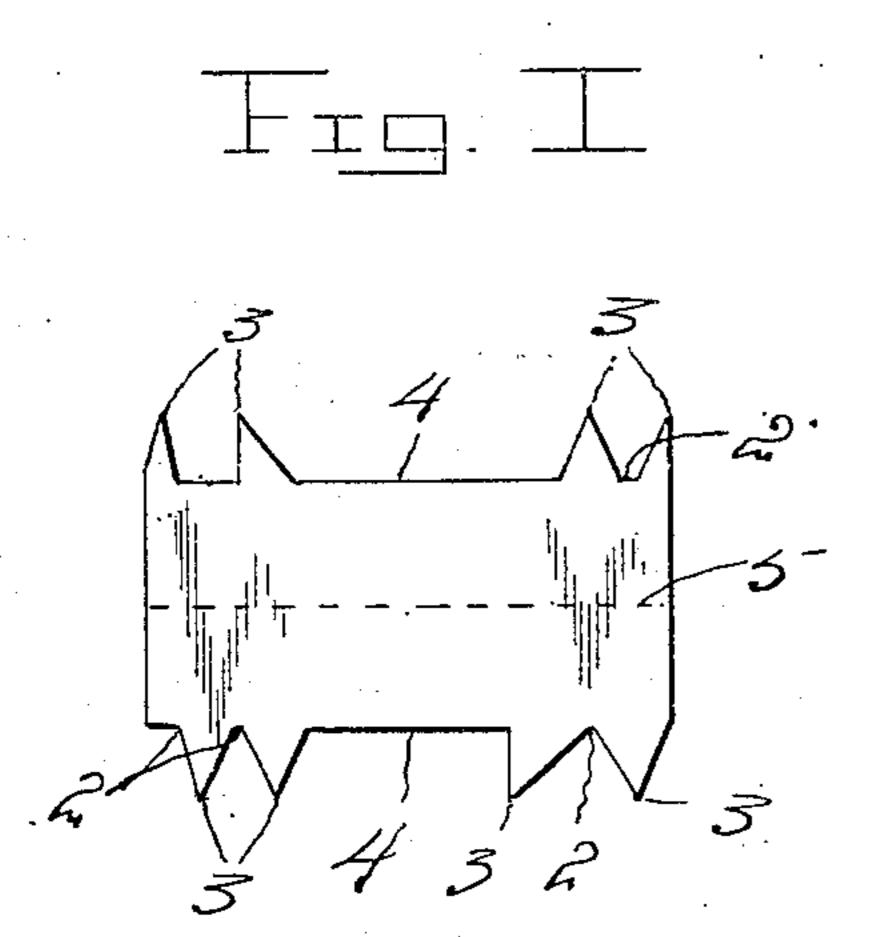
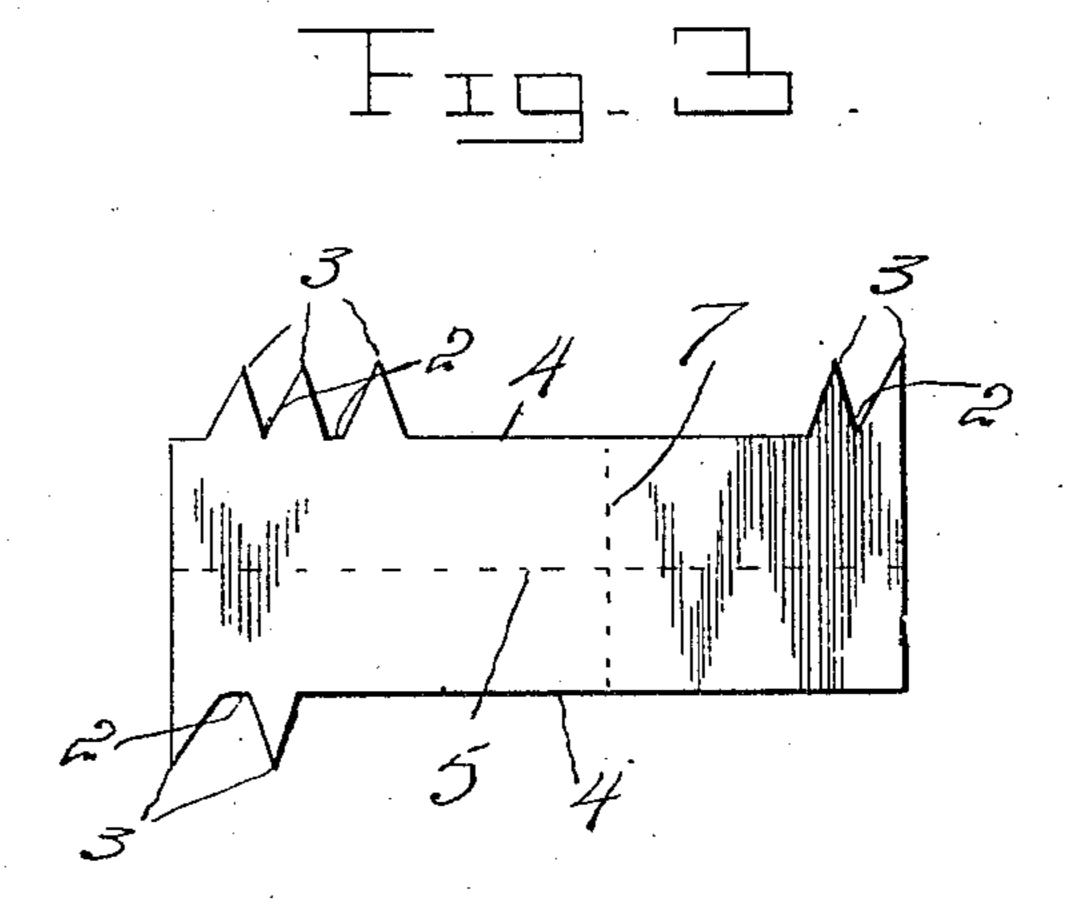
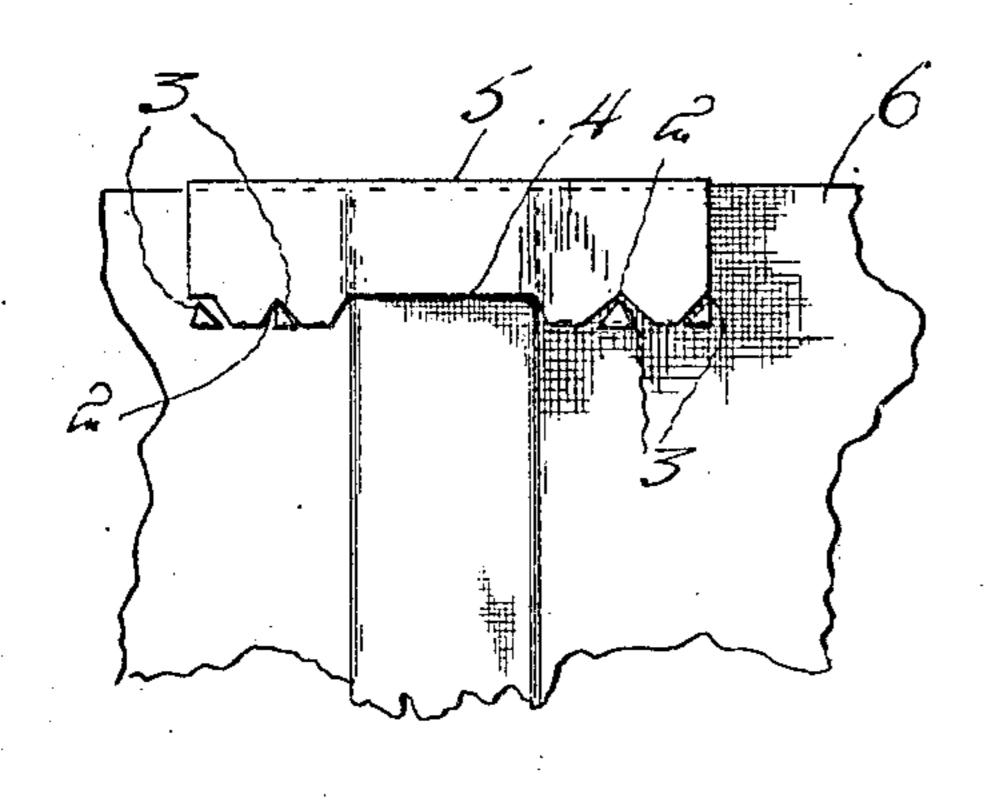
N. STOSKOPF.

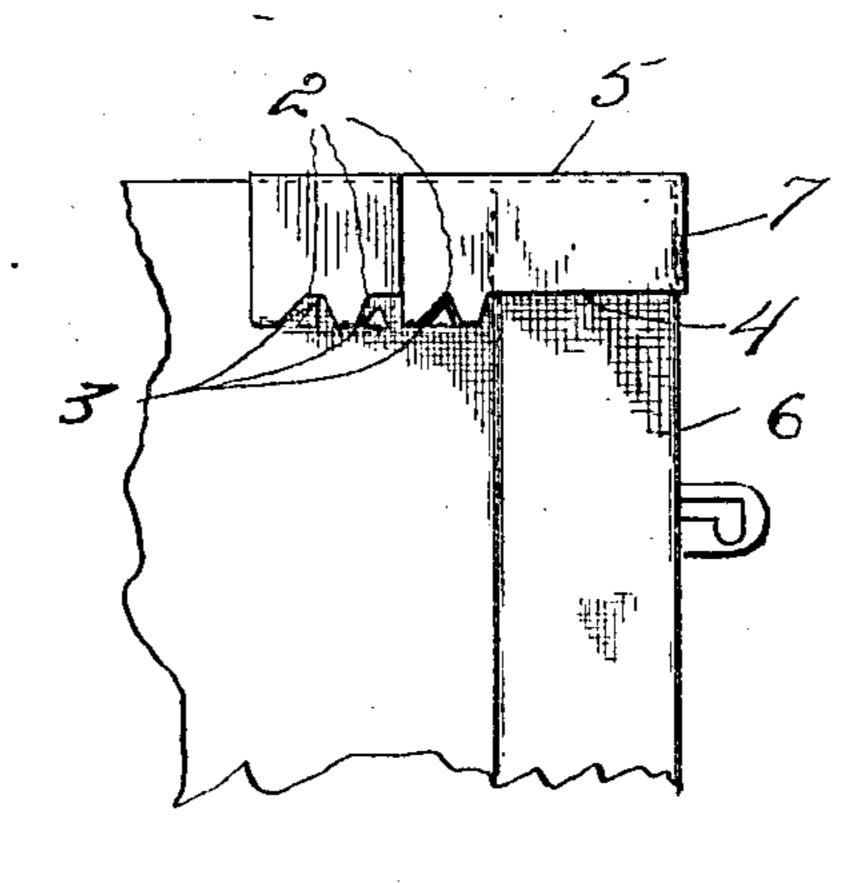
CORSET ATTACHMENT.

APPLICATION FILED FEB. 28, 1906. RENEWED MAR. 8, 1907.









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Witnesses J.C. Simpson F.C. Jones Nettie Stoskops

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UNITED STATES PATENT OFFICE.

NETTIE STOSKOPF, OF PROSPER, MINNESOTA.

CORSET ATTACHMENT.

No. 849,583.

Specification of Letters Patent.

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To all whom it may concern:

per, in the county of Fillmore, State of Min-5 nesota, have invented certain new and useful Improvements in Corset Attachments; and I do hereby declare the following to be a full, clear, and exact description of the invention, such as will enable others skilled in the art 10 to which it appertains to make and use the same.

This invention has relation to corset attachments of a character that will tend to prevent the ends of the stays from cutting

15 through the fabric.

It is the object of this invention to provide a metallic tip or pocket for the end of the corset stay or steel to rest in, so that it will not quickly wear through, thus making 20 the corset unserviceable and prodding into the flesh of the wearer.

The nature of the invention consists of a thin piece of metal doubled upon itself and inclosing the edge of a bit of the fabric (en-25 tering into the construction of the corset) in its fold, the edges of the metal being serrated or formed with points outstanding from the edges, which points may be forced through the fabric and turned over or clenched on the opposite sides in a way that will leave the structure smooth and without rough points protruding or standing out to catch into other garments and tear them.

The invention will be described in detail 35 hereinafter in connection with the accompanying drawings and then pointed out in the

subjoined claim.

Of the said drawings, Figure 1 shows one form of a blank that may be struck up from 40 thin sheet metal, such as tin or other metal, that may be nickel-plated or left without plating. Fig. 2 shows the attachment in place. Fig. 3 shows a blank from which a second form of attachment is made. Fig. 45 4 shows the application of the second form | ments; but what I have disclosed will show of blank.

Like figures of reference designate like parts or features, as the case may be, where-

ever they occur.

In carrying out my invention I take a piece of thin sheet metal of suitable kind and dimensions and cut notches 2 in the opposite edges, so as to form points 3, outstanding

Be it known that I, Nettie Stoskopf, a | from the edges between the notches, and when convenient I leave a space 4 at opposite 55 citizen of the United States, residing at Pros- | points, where there are neither notches nor points, but where the metal is cut away so as to form a pocket for the end of the stay or steel, as will presently appear. In some instances, and I may find it practicable in all, I 6c form a projecting point 3 on one edge opposite a notch 2, made in the opposing edge. With a clip thus constructed I give an initial fold thereto along a median line 5 and bring the edge of the corset material 6 into the fold, 65 with the space 4 at the place where the staypocket is to be formed when I double the two halves together over the corset fabric, thrusting the points through said fabric and turning them down on the opposite sides, clench- 7c ing them in place. The space 4 will leave a pocket between the folds for the reception of the ends of the steel or stays, and a cover of fabric on one or both sides may be formed over the structure, as desired, and as indicated 75 in Fig. 2.

> Where it is wanted that the pocket for the steel or stay should be formed on the extreme lateral, as well as the upper or lower edge, the metal may be cut away on one side 80 outward from the space 4 and the fold made along the line 5, as before described. Then after the points are inserted and clenched down a lateral fold may be made along the line 7 (see Fig. 3) and said turned-in edge be 85 made to appear as a kind of a hem along one side of the stay-pocket 4, as seen in Fig. 4.

> The only thing necessary to make this device answer the purposes for which it is intended fully and completely is to see that 90 the points 3 are turned in and clenched so that they will not stick out and engage other fabric or material or prick the skin of the wearer.

Other variations than those pointed out 95 may be made to meet contingencies without departing from the nature of my improvethat I fulfil the purposes stated at the outset and provide a corset with an attachment that 100

will prevent the steel or stay from wearing through and occasioning the mischiefs and troubles mentioned.

I claim—

An attachment for a corset consisting of a 105 piece of sheet metal having points on its opposite edges with a blank space for a staypocket and no points from the blank space to the edge on one side, the said piece folded over the edge of the fabric on a median line and the points passed through the fabric and folded against the opposite side, the place where the points are omitted on one side being folded laterally and the points inserted in

the fabric and folded down to form the pocket for the stay at the edge of the corset.

In testimony whereof I affix my signature in presence of two witnesses.

NETTIE STOSKOPF.

Witnesses:
C. S. Boice,
Wm. Stoskopf.