

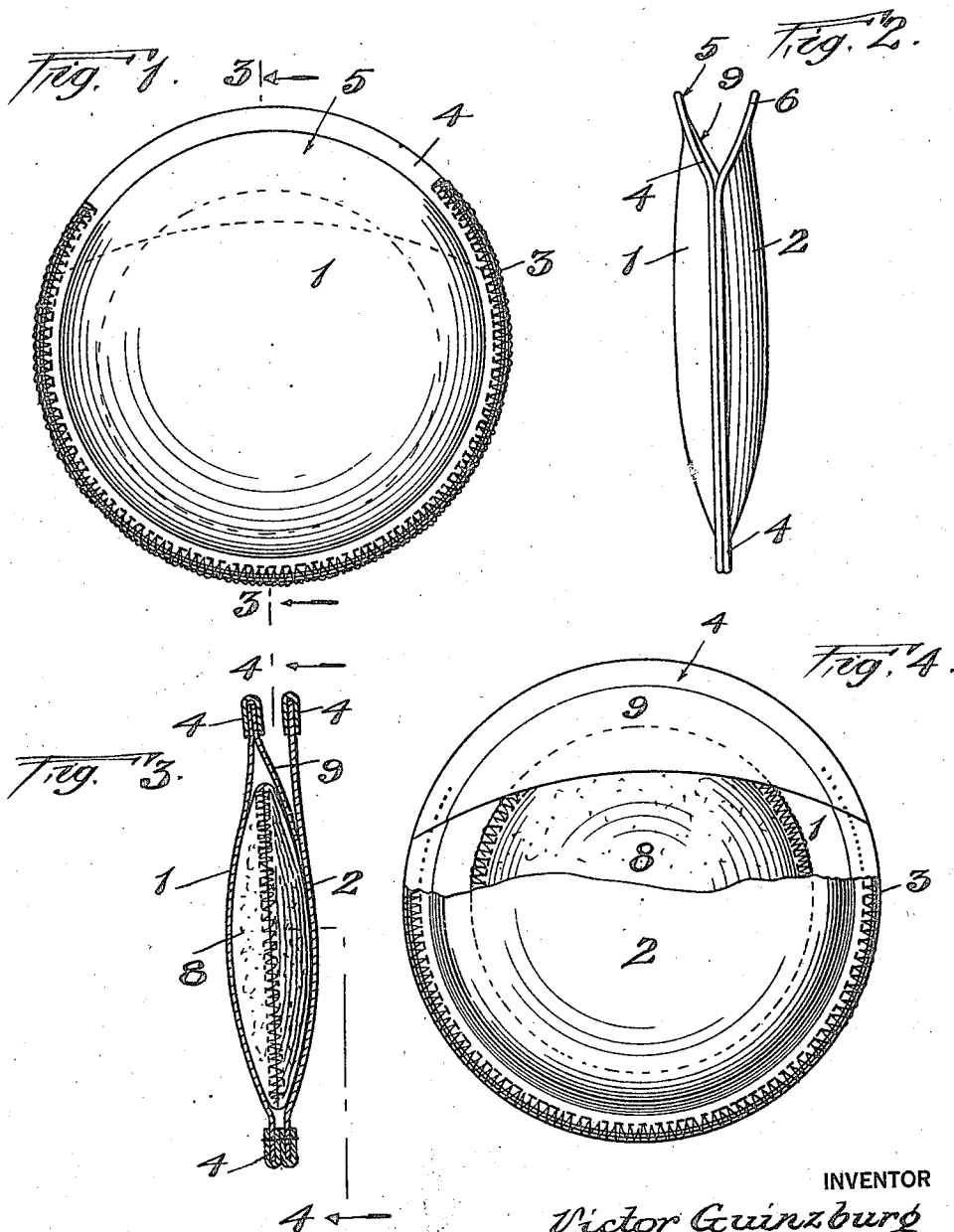
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1,479,137

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POWDER PUFF HOLDER

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INVENTOR

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BY HIS ATTORNEY

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UNITED STATES PATENT OFFICE.

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POWDER-PUFF HOLDER.

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To all whom it may concern:

Be it known that I, VICTOR GUINZBURG, a citizen of the United States, and resident of the city, county, and State of New York, have invented a certain new and useful Improvement in Powder-Puff Holders, of which the following is a specification.

This invention relates to a powder puff holder and has for its object to provide a holder or pouch intended to receive and retain a powder puff securely without the possibility of inadvertent displacement.

A further object of this invention is to provide a holder which may be easily constructed; which will hold a powder puff securely and which will be of such material and construction as to render it sanitary and clean at all times.

With these objects and other objects which may hereinafter appear, in view, I have devised the particular arrangement of parts hereinafter set forth and more particularly pointed out in the claims appended hereto.

Reference is to be had to the accompanying drawing, forming a part hereof in which—

Figure 1 is a front elevation of a powder puff holder made in accordance with my invention;

Figure 2 is a side elevation of the same;

Figure 3 is a sectional view on the line 3—3 of Figure 1, looking in the direction of the arrows, and

Figure 4 is a sectional view on the line 4—4 of Figure 3, looking in the direction of the arrows.

Throughout the various views of the drawings, similar reference characters designate similar parts.

In the preferred embodiment of my invention as disclosed in the accompanying drawing, 1 and 2 indicate the faces of the pouch. These faces may be made of any desired form to accommodate the shape of powder puff desired but as powder puffs are usually made in circular form, I have shown the faces or sections of material 1 and 2 of substantially circular outline.

These two faces or disks 1 and 2 may be made of any washable or sanitary material and I have found thin sheet rubber ideal for the purpose.

These two faces 1 and 2 are placed one on top of the other and their edges secured together as by over stitching 3.

At 4 is shown a binding or reinforcing strip which extends about the edge of each of the disks or sections 1 and 2 to properly reinforce the same and enable them to receive the stitching 3 without materially weakening the sections.

These reinforcing strips 4 are preferably made of material similar to the sections 1 and 2 and may be adhesively secured in position over the edges of these sections. The stitches 3 do not extend around the entire periphery of the sections 1 and 2, but the ends of this line of stitching terminate at a distance from one another leaving a pair of flaps 5 and 6 between them and the space between said flaps, which is shown at 7 forms a mouth or opening into the interior of the pouch.

At 8 is shown a puff contained within the pouch and a means for retaining the puff securely is disclosed at 9. This puff retaining means consists of a strip of material secured to the flap 5 on the inner face thereof and it extends downwardly towards the bottom of the pouch and overlies the upper end of the puff 8. This strip 9 has its outer end extending co-extensively with the outer end or edge of the section 1 and said strip 9 is secured in place by the binding 4 of the strip 1.

From the foregoing, it will be seen that I have provided a powder puff holder of extremely convenient shape and size which may be very simply made and which, through the medium of the downwardly extending, puff-retaining strip 9 will act to securely hold a puff 8 within the pouch and prevent inadvertent removal of said puff therefrom.

From the foregoing, it is obvious that my invention is not to be restricted to the exact embodiment shown but is broad enough to cover all structures coming within the scope of the annexed claims.

What I claim is:—

1. An article of the class described comprising a pouch composed of a pair of similar flat sections of an expansible material seamed together for a distance along their edges, leaving unsecured portions forming a pair of flaps with an opening between them, and a strip of material secured to the inner side of one of said flaps and extending across the same and adapted to overlie an article contained between the two sec-

tions of material and retain the same there-between.

2. An article of the class described comprising a pouch having a pair of opposing flaps on opposite sides of the pouch opening and a strip of material extending across the inner face of one of said flaps and intended to overlies a portion of an article contained within the pouch.

3. An article of the class described comprising a pair of sheet rubber disks united together for the greater portion of their circumference by over stitching, flaps located between the points of termination of said over stitching, and a strip secured to one of said flaps on its inner face and adapted to overlies a portion of an article contained between the disks.

4. An article of the class described comprising a pouch having a pair of flaps adapted to lie face to face on opposite sides of the pouch opening, a strip secured along the outer edge of one of said flaps on its

inner face and extending downward toward the bottom of the pouch and intended to overlies the upper end of a substantially flat article contained within the pouch.

5. An article of the class described comprising a pouch formed from a pair of substantially flat disks of an expansible material, each of said strips being provided with a reinforcing strip of material similar to the disks, extending about its edge, over stitching extending through said reinforcing strips to unite the disks together, the ends of said line of stitching terminating at a distance from one another leaving an opening between the disks, and a flat section of material secured to the inner face of one of the disks with its outer edge extending co-extensively with the outer edge of the disk to which it is secured, and having its edge secured to the edge of said disk.

Signed at the city, county and State of New York, this 3rd day of October, 1922.

VICTOR GUINZBURG.