L. B. HART.

GENERATIVE ORGAN APPLIANCE.

APPLICATION FILED NOV. 4, 1914.

1,153,072.

Patented Sept. 7, 1915.

2 SHEETS—SHEET 1.

Fig. 1.

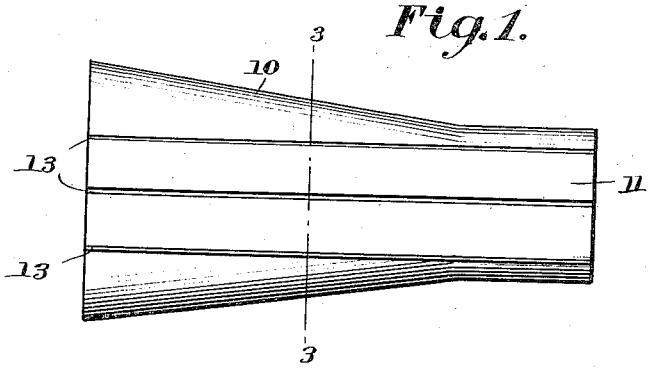


Fig. 2.

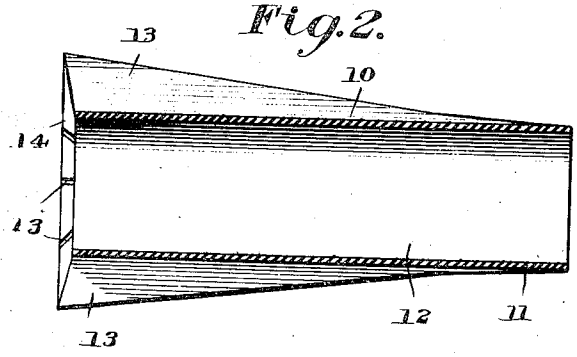


Fig. 3.

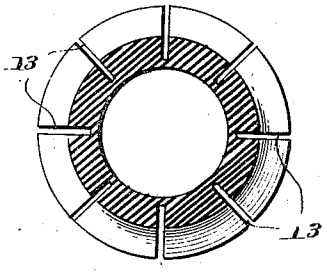


Fig. 4.

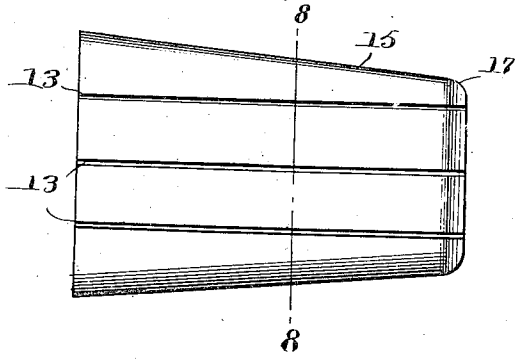
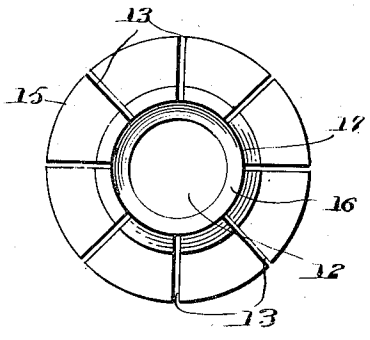


Fig. 6.



Witnesses.

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2 SHEETS—SHEET 2.

Fig. 5.

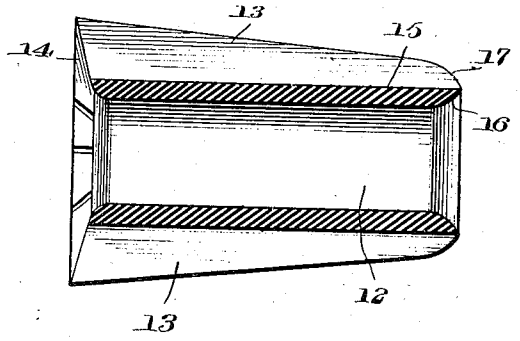


Fig. 7.

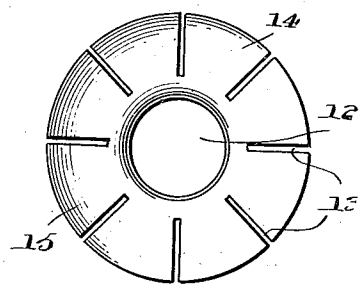


Fig. 9.

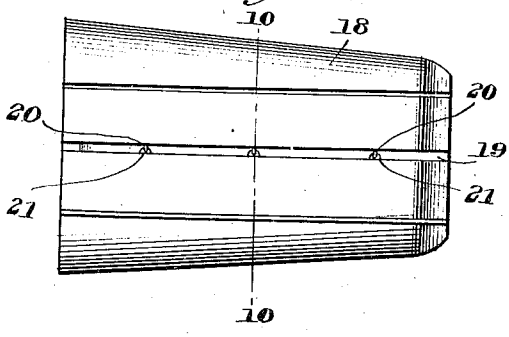


Fig. 10.

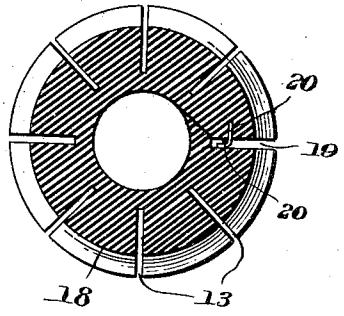
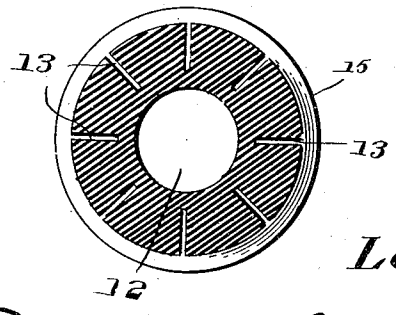


Fig. 8



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UNITED STATES PATENT OFFICE.

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GENERATIVE-ORGAN APPLIANCE.

1,153,072. Specification of Letters Patent. Patented Sept. 7, 1915.

Application filed November 4, 1914. Serial No. 870,274.

To all whom it may concern:

Be it known that I, LEWIS B. HART, a citizen of the United States, residing at Plaquemine, in the parish of Iberville and State of Louisiana, have invented new and useful Improvements in Generative-Organ Appliances, of which the following is a specification.

The invention relates to an appliance and more particularly to the class of generative organ appliances.

The primary object of the invention is the provision of an appliance of this character wherein the generative organ of a male can be stimulated so that an erection may be had, thereby enabling copulation with a female, without discomfort to either, thus insuring the pleasures of sexual intercourse, irrespective of the advanced age of the male.

Another object of the invention is the provision of an appliance, wherein the organ of the male can be readily and easily inserted and on the increasing of the size thereof it will expand, so as to obviate the retarding of the flow of blood through the organ with resultant discomfort while in use.

A further object of the invention is the provision of an appliance of this character, which is simple in construction, thoroughly reliable and efficient in its purpose, and inexpensive in manufacture.

With these and other objects in view, the invention consists in the features of construction, combination and arrangement of elements, as will be hereinafter more fully described, illustrated in the accompanying drawings, and pointed out in the claim hereunto appended.

In the accompanying drawings, Figure 1, is a side elevation of an appliance constructed in accordance with the invention. Fig. 2, is a longitudinal sectional view thereof. Fig. 3, is a sectional view on the line 3—3 of Fig. 1. Fig. 4, is a side view of a modified form of appliance. Fig. 5, is a longitudinal sectional view thereof. Fig. 6, is an end elevation. Fig. 7, is a similar view looking toward the opposite end thereof. Fig. 8, is a sectional view on the line 8—8 of Fig. 4. Fig. 9, is a side elevation of a still further modification of appliance. Fig. 10, is a sectional view on the line 10—10 of Fig. 9.

Similar reference characters indicate corresponding parts throughout the several views in the drawings.

Referring to the drawings in detail the appliance comprises a body 10, preferably made from rubber, to render the same flexible and resilient. This body 10 is in the form of a sleeve of truncated cone shape, so that its outer circumference tapers from one end toward the other, the smaller end being slightly extended as at 11, while the bore 12 centrally within the sleeve is of uniform diameter throughout the extent thereof, and in which is adapted to be received the male organ, the latter being more commonly known as the penis of the male gender.

Formed in the outer circumference of the sleeve at equal distances apart and extended longitudinally throughout the same are radially disposed slots or grooves 13, each being of a depth slightly less than the thickness of the wall of the sleeve and open through the outer surface thereof, so that in this manner the body 10 is rendered freely flexible, while the material from which it is made will give the required resiliency thereto, thus permitting said body to instantly respond to variance in the size of the organ during the swelling thereof, when the appliance is in use.

The larger end of the sleeve forming the body 10 is provided with a concaved edge 14, which is designed to insure the fitting of the body 10 in juxta-position to the pelvis of the male user.

In Figs. 4 to 8, of the drawings there is shown a modification of the appliance, wherein the sleeve-like body 15 is similarly constructed with respect to the body 10, with the exception that the exterior diameter of the same is uniformly tapered from one end to the other, the smaller end being provided with inner and outer rounded surfaces 16 and 17, respectively, to present a bevel thereto.

In Figs. 9 and 10 there is shown a further modification of the appliance, in which the body 18 is of a form identical to the body 15, while one of the slots or grooves 19 therein separates the sleeve longitudinally thereof, so that the body can be more readily applied to the male organ or penis. One edge of the slot or groove 19 separating the sleeve 18 has anchored therein a series of hook-like catches 20, while the opposite edge has mounted therein keeper eyes 21, in which detachably engage the catches 20 for the fastening of the sleeve in position on the organ

or penis on which it is firmly held by reason of the tightness of the sleeve about the same, when ready for use.

In the use of the appliance the sleeve-like body is passed onto the male organ or penis until the larger end of the body abuts against the body of the user at the pelvis, the head of the male organ being exposed without the sleeve at the smaller end thereof and in this manner the act of copulating can be successfully performed without injury to either the male or female.

What is claimed is:

A generative organ appliance of the class described, comprising a resilient and flexible sleeve-like body having longitudinally disposed slits arranged radially of its bore and opening through the outer surface of the said body, the slits being slightly removed from the wall of the bore in the body to provide weakened points at intervals concentrically of the said bore.

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

LEWIS B. HART.

Witnesses:

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F. J. KELLER.