July 3, 1951 W. WORSTENHOLM 2,559,059

HELPER DEVICE

Filed Oct. 24, 1949

Fig. 1.

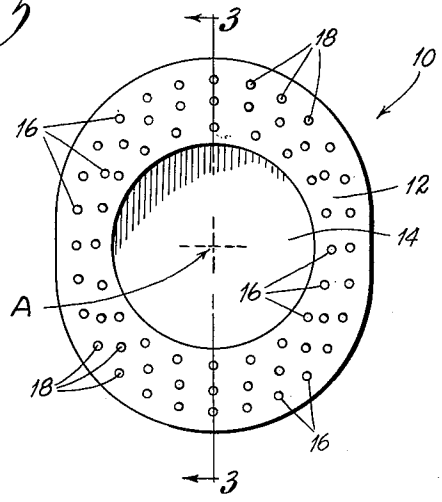


Fig. 2.

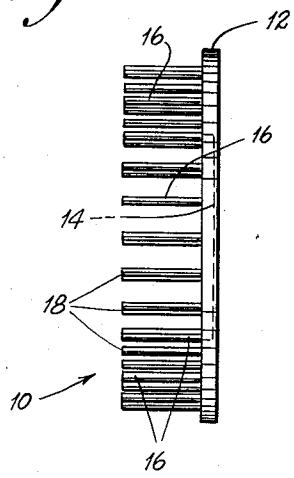


Fig. 4.

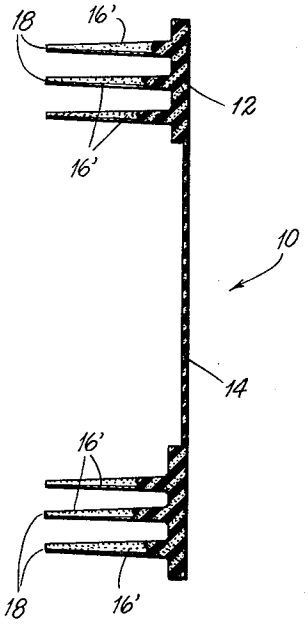
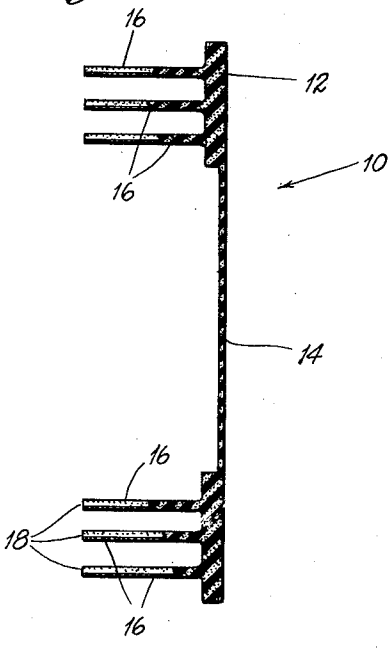


Fig. 3.



INVENTOR:
WILLIAM WORSTENHOLM
BY Rogers & Ezell,
ATTORNEYS.

Patented July 3, 1951

2,559,059

UNITED STATES PATENT OFFICE

2,559,059

HELPER DEVICE

William Worstenholm, Maplewood, Mo.

Application October 24, 1949, Serial No. 123,250

3 Claims. (Cl. 128—79)

1

The present invention relates to devices for promoting marital felicity, and more particularly to a device for stimulating the wife during intercourse to overcome shyness and frigidity.

Broadly, the invention comprises a member of soft rubber, or the like, formed with a flat oval base having a central portion closed by a thin membrane adapted to be slit as desired to receive the male organ, and having spaced upstanding blunt projections surrounding the membrane adapted to contact the wife's body during intercourse.

Hence, an object of the present invention is to provide a device for stimulating and arousing the female during sexual intercourse to overcome her frigidity and to assist her in performing with pleasure her share of this essential marital act.

Another object is to provide a stimulator device, as stated, which functions, in the main, exteriorly of the female body and is without any harmful effects.

Another object is to provide a stimulator device, as stated, which may be used successfully as intended with minimum instruction and practice.

Other objects are to provide a stimulator, as stated, which may be used with ease by both parties, which is small, thus facilitating packaging, carry, and use, which is relatively inexpensive, which is sanitary, which may be readily cleaned and re-used indefinitely, which is adjustable for the initial user, and which otherwise serves to fulfill a long felt need.

The foregoing and other objects and advantages are apparent from the following description taken with the accompanying drawing, in which:

Fig. 1 is a bottom plan view of a stimulator device constructed in accordance with the teachings of the present invention;

Fig. 2 is a side view thereof;

Fig. 3 is an enlarged cross-sectional view on substantially the line 3—3 of Fig. 1; and

Fig. 4 is a view similar to Fig. 3 of a modification.

Referring to the drawing more particularly by reference numerals and considering Figs. 1–3, 10 indicates generally a stimulator device formed to include the concepts of the present invention. As illustrated, the stimulator device 10 is of soft rubber cast as an integral unit.

The stimulator device 10 includes a generally oval flat base 12 formed as a ring, the center of which is closed by an integral thin membrane 14. Spaced integral projections 16 extend at right angles from one face of the base 12 which have blunt free ends 18, the projections 16 being cylindrical.

In Fig. 4 is shown a modified projection 16' which tapers outwardly, being frusto-conical in form. The projections 16' are slightly less resilient than the projections 16 due to the broader base.

2

In use, the stimulator device 10 is prepared for employment in the marital act of sexual intercourse by slitting the membrane 14 centrally in the form of a cross A to the required degree to insure a snug fit on the male organ. The slit stimulator 10 is slipped onto the male organ with the projections 16 directed outwardly so that they engage the body of the wife in a massaging action during intercourse. The wife is stimulated by contact of the blunt ends 18 of the projections 16 to perform with pleasure and zest her share of the marital act.

Hence, the present stimulator device 10 is highly effective in contributing to marital accord, it being well known that numerous divorces stem from inability of the parties to effectively perform sexual intercourse with satisfaction to both parties.

It is to be noted that the disclosed configuration of the base 12 and of the projections 16 may be varied, as may the length and spacing of the projections 16. It is desirable that the ends 18 of the projections 16 be blunt, since the same contributes to stimulation. It is not essential that the device 10 be integral.

It is apparent that there has been provided a stimulating device of the type stated which fulfills the objects and advantages sought therefor.

It is to be understood that the foregoing description and the accompanying drawing have been given by way of illustration and example. It is also to be understood that changes in form of the elements, rearrangement of parts, and substitution of equivalent elements, which will be obvious to those skilled in the art, are contemplated as within the scope of the present invention which is limited only by the claims which follow.

What is claimed is:

1. A helper device comprising an annular base of thin, flexible, resilient material, and having upstanding thin elongated flexible projections extending from one side of said base.

2. A helper device as defined by claim 1 in which said projections have blunt free ends.

3. A helper device as defined by claim 1 and including a thin slittable sheath of resilient material closing the central area of said annular base, said sheath being coplanar with said annular base.

WILLIAM WORSTENHOLM.

REFERENCES CITED

The following references are of record in the file of this patent:

UNITED STATES PATENTS

Number	Name	Date
2,007,107	Bottrill	July 2, 1935
2,024,983	Street	Dec. 17, 1935