



US00D450993B1

(12) **United States Design Patent**
Kayson et al.

(10) **Patent No.: US D450,993 S**

(45) **Date of Patent: ** *Nov. 27, 2001**

(54) **HANDLE FACE PAIR FOR A POCKET KNIFE**

Primary Examiner—Philip S. Hyder

(76) Inventors: **Adam Craig Kayson; Nicole Morly**,
both of 2130 Stockton St., #304, San
Francisco, CA (US) 94133

(57) **CLAIM**

The ornamental design for a handle face pair for a pocket
knife, as shown and described.

(*) Notice: This patent is subject to a terminal dis-
claimer.

DESCRIPTION

(**) Term: **14 Years**

FIG. 1 is a top perspective view of the handle face pair for
a pocket knife of the present invention, the broken lines
showing the knife body and the projecting key ring, divot
fixer, toothpick, cap lifter and notch are for illustration
purposes only and forms no part of the claimed invention;
FIG. 2 is a left side elevational view thereof, the broken lines
showing the knife body, the projecting key ring and notch
are for illustration purposes only and form no part of the
claimed invention;

(21) Appl. No.: **29/079,056**

(22) Filed: **Nov. 7, 1997**

Related U.S. Application Data

(63) Continuation-in-part of application No. 29/056,310, filed on
Jun. 26, 1996, now Pat. No. Des. 390,440.

FIG. 3 is a top plan view thereof, the broken lines showing
the knife body and the projecting key ring are for illustration
purposes only and form no part of the claimed invention;

(51) **LOC (7) Cl. 08-03**

(52) **U.S. Cl. D8/99; D8/100; D8/107**

(58) **Field of Search D8/99, 98, 100,**
D8/107, 105; D22/118; 30/151, 152, 153,
154, 155, 156, 157, 158, 159, 160, 161,
162

FIG. 4 is a bottom plan view thereof, the broken lines
showing the knife body and the projecting key ring are for
illustration purposes only and form no part of the claimed
invention;

(56) **References Cited**

U.S. PATENT DOCUMENTS

- D. 166,064 * 3/1952 Blecher D8/100
- D. 333,251 * 2/1993 Glesser D8/99
- D. 333,252 * 2/1993 Pogue D8/99
- D. 371,289 * 7/1996 Huang D8/107

FIG. 5 is a right side elevational view thereof, the broken
lines showing the knife body, the projecting key ring and
notch are for illustration purposes only and form no part of
the claimed invention;

OTHER PUBLICATIONS

A.G. Russell Catalog, p. 15, Victorinox Silver Swiss Army
Knives, 1995.*

Service Merchandise Catalog, p. 538, Wenger Esquire Knife
#10, 1995.*

Smokey Mountain Knife Works, p. 6, Victorinox Swiss
Army Knives, 1996.*

FIG. 6 is a front end elevational view thereof, the broken
lines showing the knife body and the projecting key ring are
for illustration purposes only and form no part of the claimed
invention;

FIG. 7 is a rear end elevational view thereof, the broken lines
showing the knife body, the projecting key ring and notches
are for illustration purposes only and form no part of the
claimed invention;

* cited by examiner

FIG. 8 is a top perspective view of a modified embodiment
of the handle face pair for a pocket knife of the present
invention, the broken lines showing the knife body and the
projecting key ring, divot fixer, toothpick, and cap lifter are
for illustration purposes only and form no part of the claimed
invention, the broken line inside the notch designates a
surface without dimples;

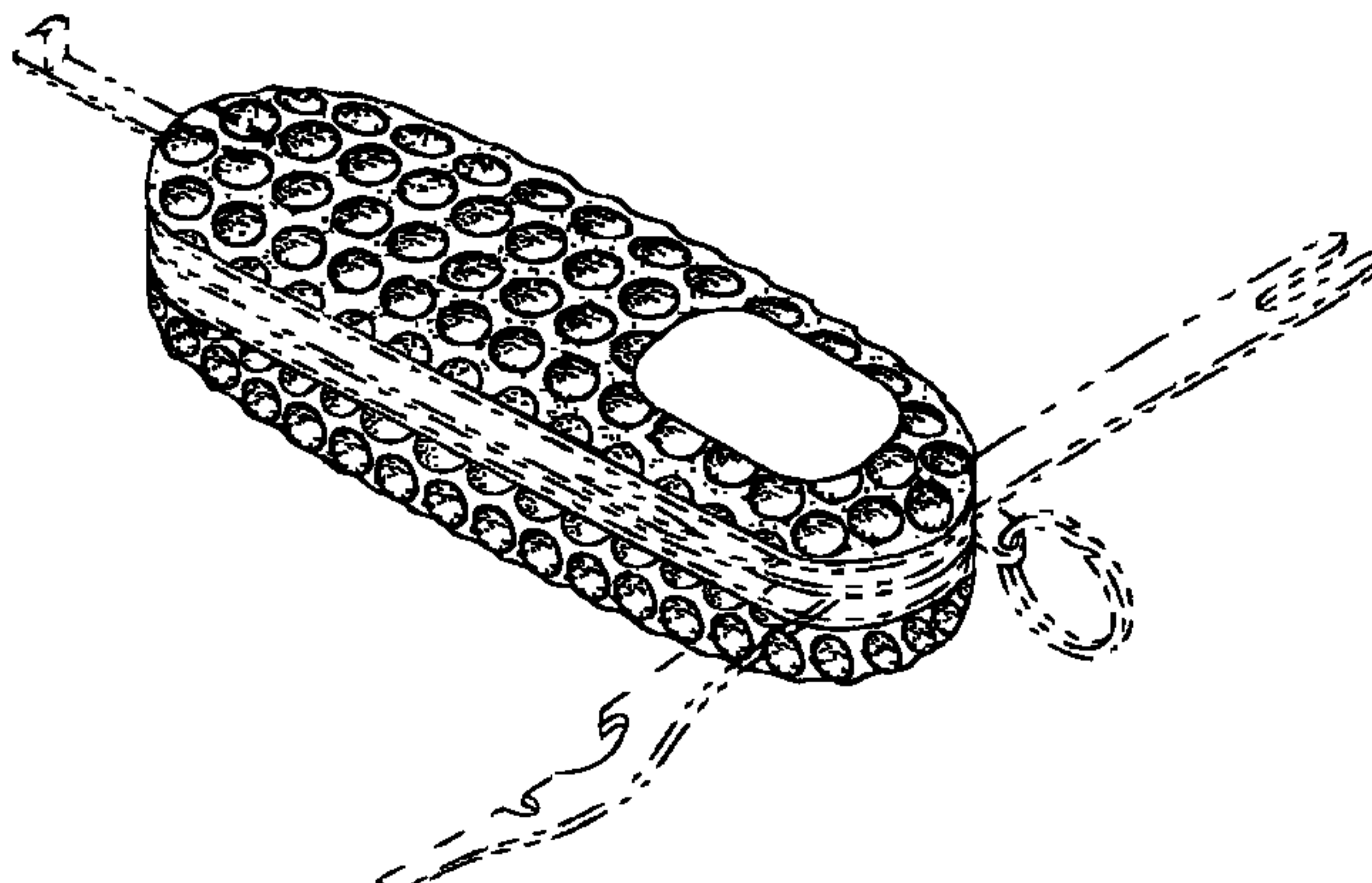


FIG. 9 is a left side elevational view of FIG. 8, the broken lines showing the knife body and the projecting key ring are for illustration purposes only and form no part of the claimed invention, the broken line inside the notch designates a surface without dimples;

FIG. 10 is a top plan view of FIG. 8, the broken lines showing the knife body and the projecting key ring are for illustration purposes only and form no part of the claimed invention;

FIG. 11 is a bottom plan view of FIG. 8, the broken lines showing the knife body and the projecting key ring are for illustration purposes only and form no part of the claimed invention;

FIG. 12 is a right side elevational view of FIG. 8, the broken lines showing the knife body and the projecting key ring are for illustration purposes only and form no part of the claimed invention, the broken line inside the notch designates a surface without dimples;

FIG. 13 is a front end elevational view of FIG. 8, the broken lines showing the knife body and the projecting key ring are for illustration purposes only and form no part of the claimed invention;

FIG. 14 is a rear end elevational view of FIG. 8, the broken lines showing the knife body and the projecting key ring are for illustration purposes only and form no part of the claimed invention. The broken lines inside the notches designate a surface without dimples;

FIG. 15 is a top perspective view of the handle face pair for a pocket knife of the present invention, there are no broken lines showing the knife body and the projecting key ring, divot fixer, toothpick or cap lifter, no solid or broken lines are shown for the notch for toothpick, tweezers and/or any other implement;

FIG. 16 is a left side elevational view of FIG. 15, there are no broken lines showing the knife body and the projecting key ring, no solid or broken lines are shown for the notch for toothpick, tweezers and/or any other implement;

FIG. 17 is a top plan view of FIG. 15, there are no broken lines showing the knife body and the projecting key ring;

FIG. 18 is a bottom plan view of FIG. 15, there are no broken lines showing the knife body and the projecting key ring;

FIG. 19 is a right side elevational view of FIG. 15, there are no broken lines showing the knife body and the projecting key ring, no solid or broken lines are shown for the notch for toothpick, tweezers and/or any other implement;

FIG. 20 is a front end elevational view of FIG. 15, there are no broken lines showing the knife body and the projecting key ring;

FIG. 21 is a rear end elevational view of FIG. 15, there are no broken lines showing the knife body and the projecting key ring, no solid or broken lines are shown for the notches for toothpick, tweezers and/or any other implement;

FIG. 22 is a top perspective view of a second modified embodiment of the handle face pair for a pocket knife of the present invention, the broken lines showing the knife body and the projecting key ring, divot fixer, toothpick, cap lifter and notch are for illustration purposes only and form no part of the claimed invention;

FIG. 23 is a left side elevational view of FIG. 22, the broken lines showing the knife body, the projecting key ring and notch are for illustration purposes only and form no part of the claimed invention;

FIG. 24 is a top plan view of FIG. 22, the broken lines showing the knife body and the projecting key ring are for illustration purposes only and form no part of the claimed invention;

FIG. 25 is a bottom plan view of FIG. 22, the broken lines showing the knife body and the projecting key ring are for illustration purposes only and form no part of the claimed invention;

FIG. 26 is a right side elevational view of FIG. 22, the broken lines showing the knife body, the projecting key ring and notch are for illustration purposes only and form no part of the claimed invention;

FIG. 27 is a front end elevational view of FIG. 22, the broken lines showing the knife body and the projecting key ring are for illustration purposes only and form no part of the claimed invention;

FIG. 28 is a rear end elevational view of FIG. 22, the broken lines showing the knife body, the projecting key ring and notches are for illustration purposes only and form no part of the claimed invention;

FIG. 29 is a top perspective view of the modified embodiment of the handle face pair for a pocket knife of the present invention; the broken lines showing the knife body and the projecting key ring, divot fixer, toothpick and cap lifter are for illustration purposes only and form no part of the claimed invention;

FIG. 30 is a left side elevational view of FIG. 29, the broken lines showing the knife body and the projecting key ring are for illustration purposes only and form no part of the claimed invention;

FIG. 31 is a top plan view of FIG. 29, the broken lines showing the knife body and the projecting key ring are for illustration purposes only and form no part of the claimed invention;

FIG. 32 is a bottom plan view of FIG. 29, the broken lines showing the knife body and the projecting key ring are for illustration purposes only and form no part of the claimed invention;

FIG. 33 is a right side elevational view of FIG. 29, the broken lines showing the knife body and the projecting key ring are for illustration purposes only and form no part of the claimed invention;

FIG. 34 is a front end elevational view of FIG. 29, the broken lines showing the knife body and the projecting key ring are for illustration purposes only and form no part of the claimed invention;

FIG. 35 is a rear end elevational view of FIG. 29, the broken lines showing the knife body, the projecting key ring are for illustration purposes only and form no part of the claimed invention;

FIG. 36 is a top perspective view of a third modified embodiment of the handle face pair for a pocket knife of the present invention, the broken lines showing the knife body and the projecting key ring, divot fixer, toothpick, and cap lifter are for illustration purposes only and form no part of the claimed invention;

FIG. 37 is a left side elevational view of FIG. 36, the broken lines showing the knife body and the projecting key ring are for illustration purposes only and form no part of the claimed invention;

FIG. 38 is a top plan view of FIG. 36, the broken lines showing the knife body and the projecting key ring are for illustration purposes only and form no part of the claimed invention;

FIG. **39** is a bottom plan view of FIG. **36**, the broken lines showing the knife body and the projecting key ring are for illustration purposes only and forms no part of the claimed invention;

FIG. **40** is a right side elevational view of FIG. **36**, the broken lines showing the knife body and the projecting key ring are for illustration purposes only and form no part of the claimed invention;

FIG. **41** is a front end elevational view of FIG. **36**, the broken lines showing the knife body and the projecting key ring are for illustration purposes only and form no part of the claimed invention; and,

FIG. **42** is a rear end elevational view of FIG. **36**, the broken lines showing the knife body and the projecting key ring are for illustration purposes only and form no part of the claimed invention.

1 Claim, 6 Drawing Sheets

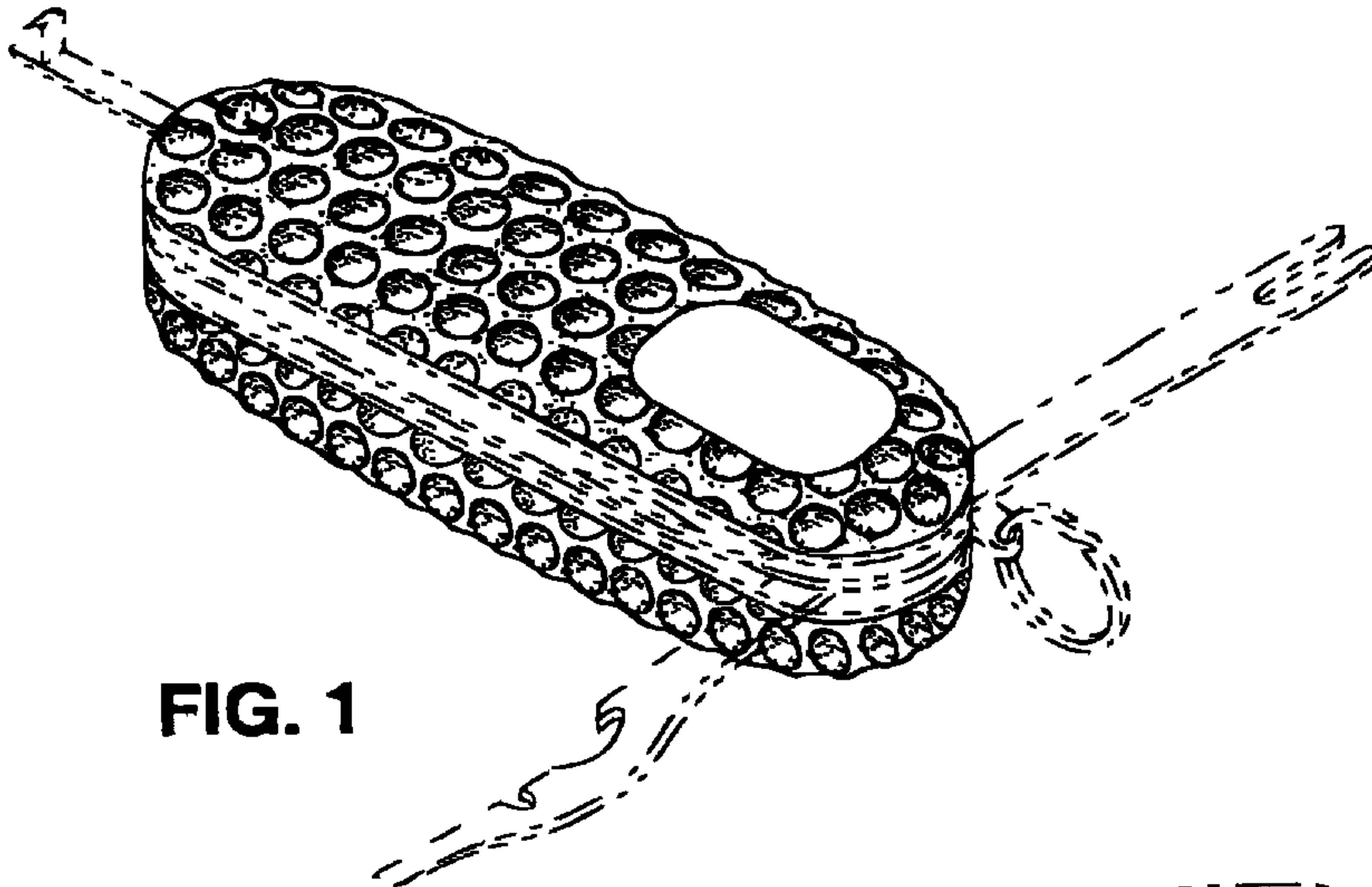


FIG. 1

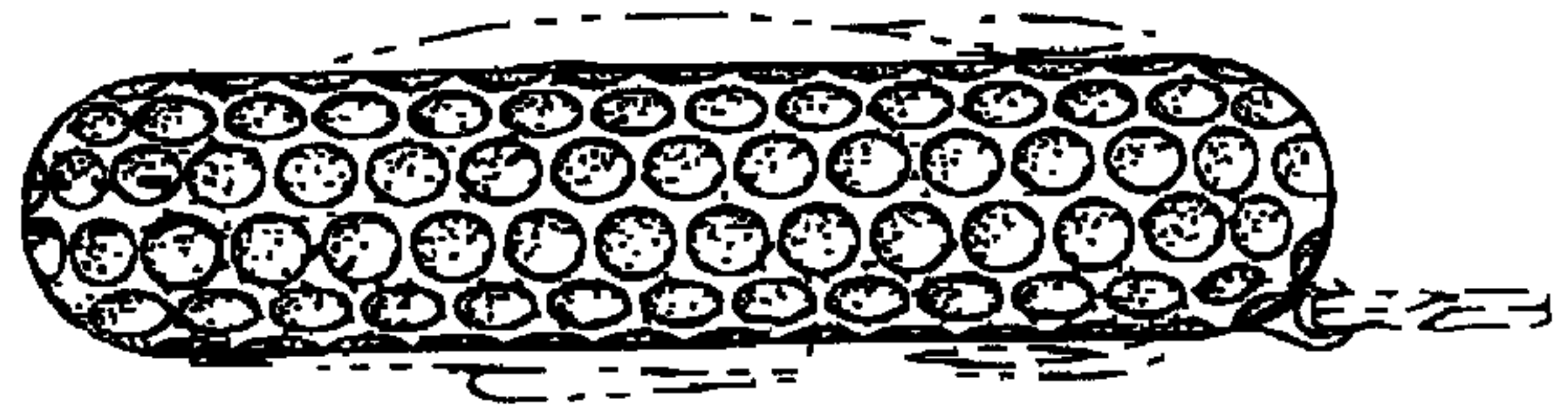


FIG. 5

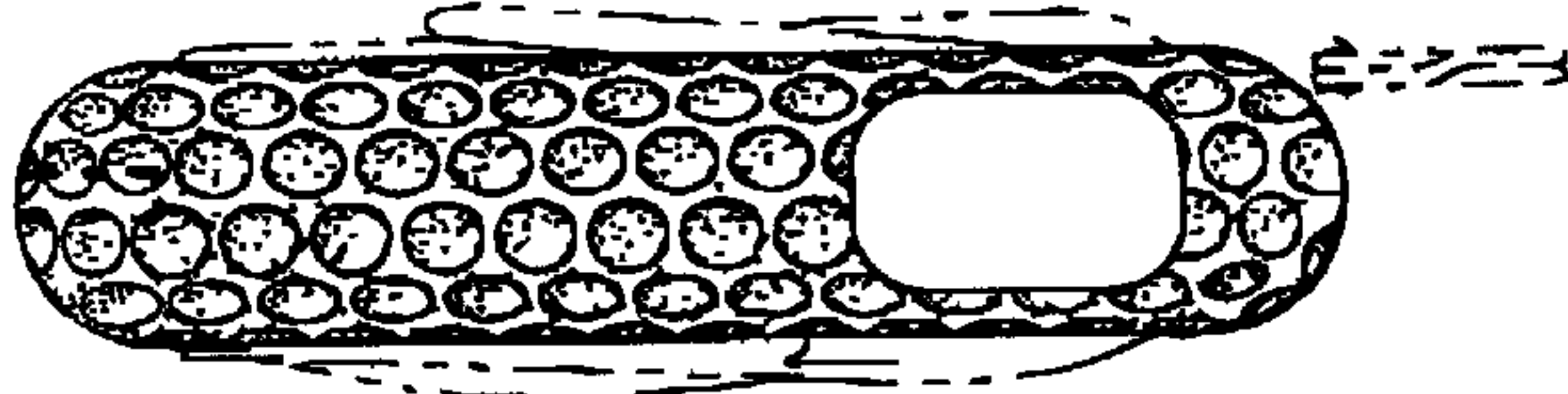


FIG. 2

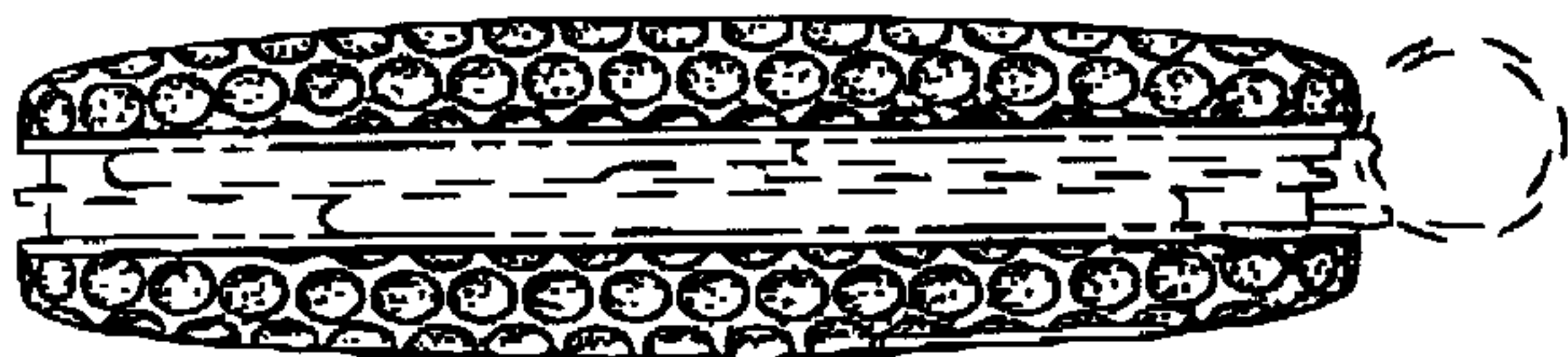


FIG. 3

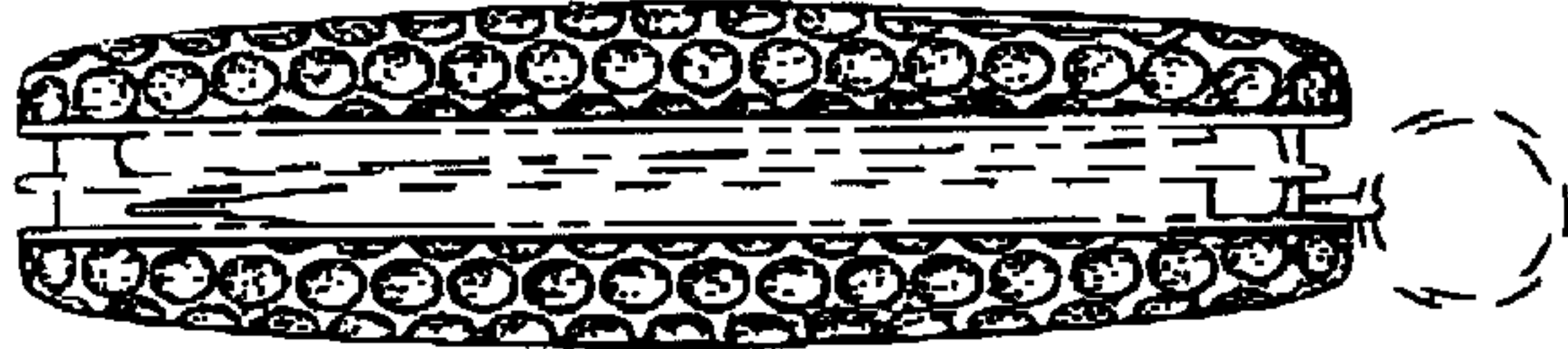


FIG. 4

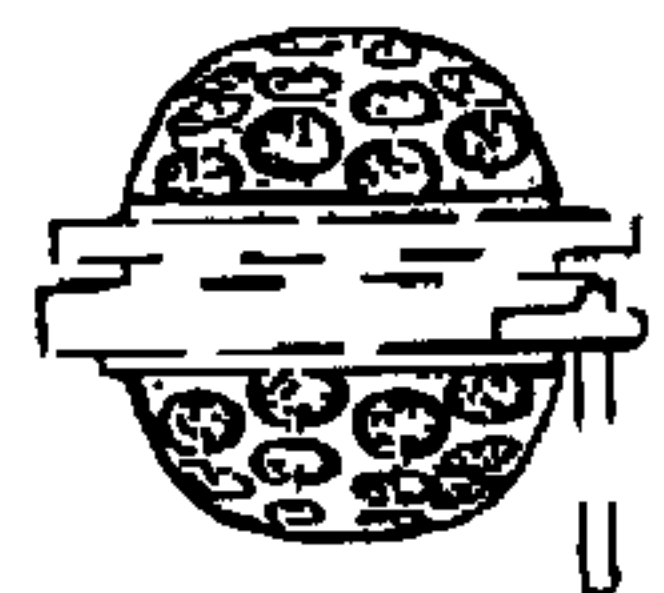


FIG. 6

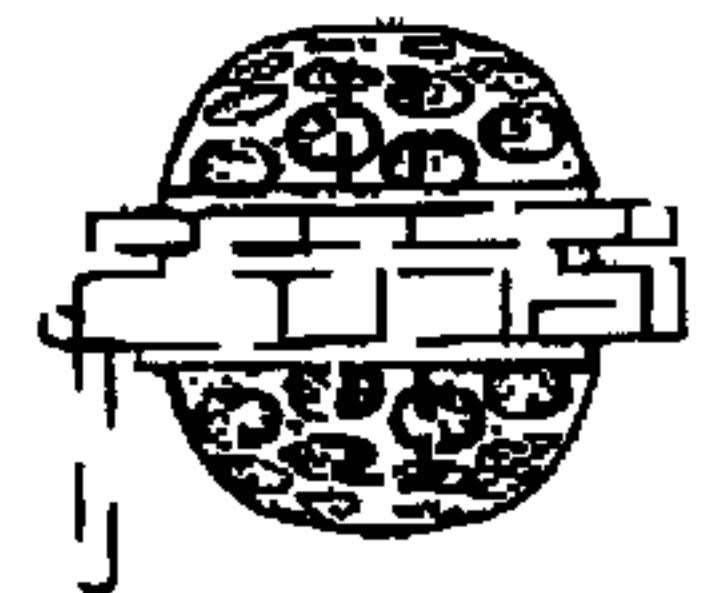


FIG. 7

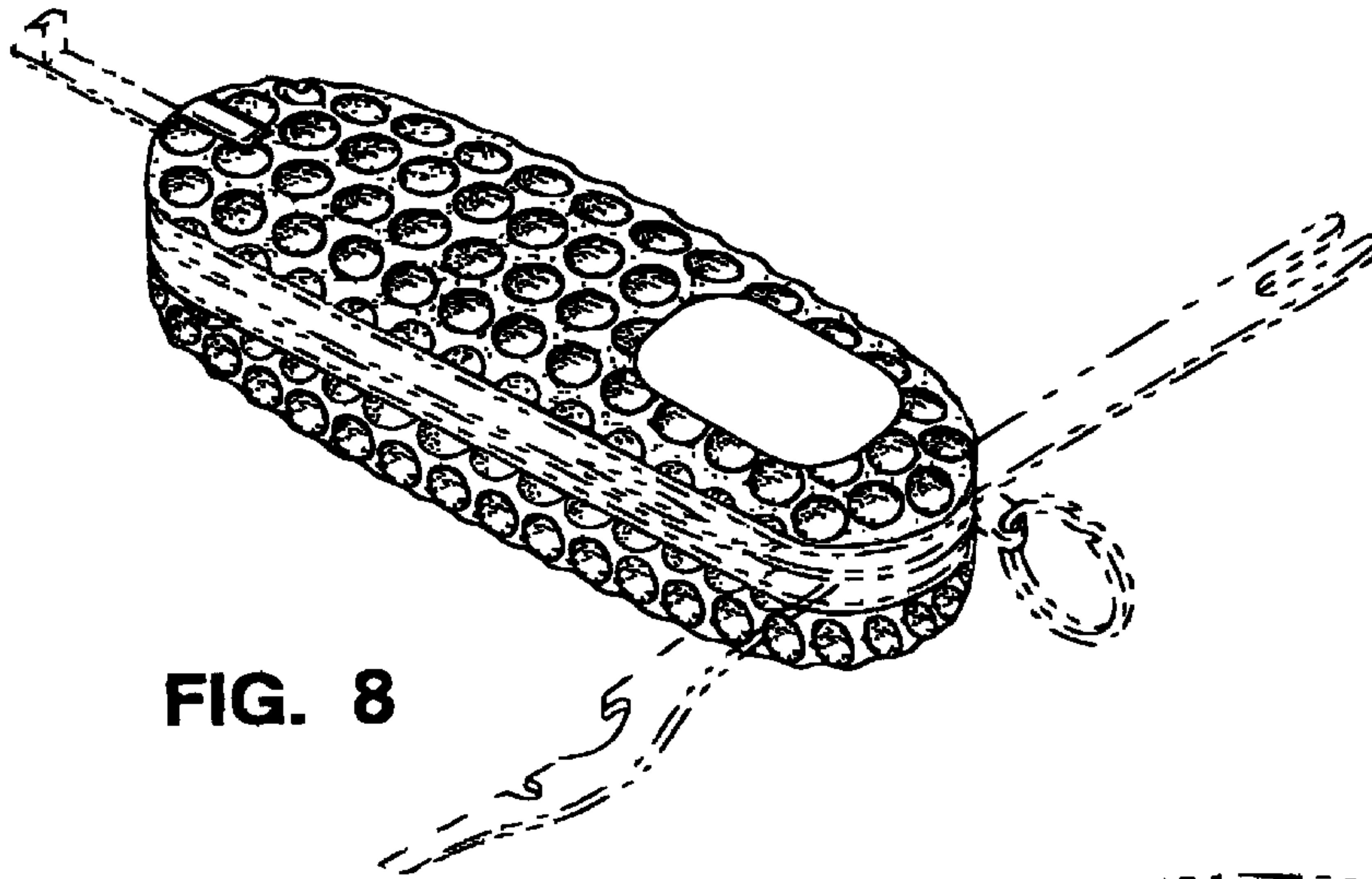


FIG. 8

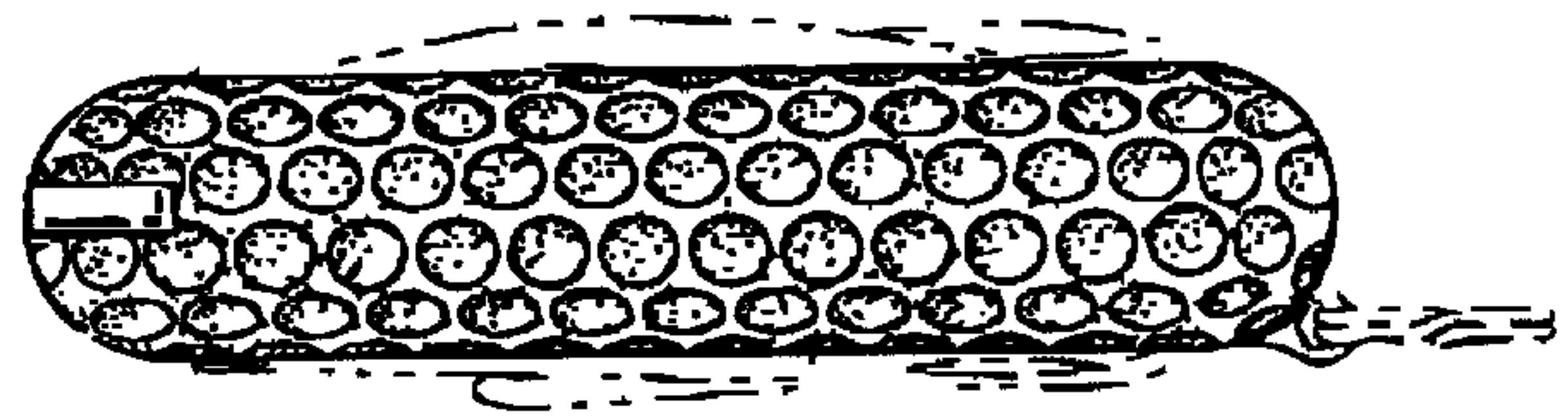


FIG. 12

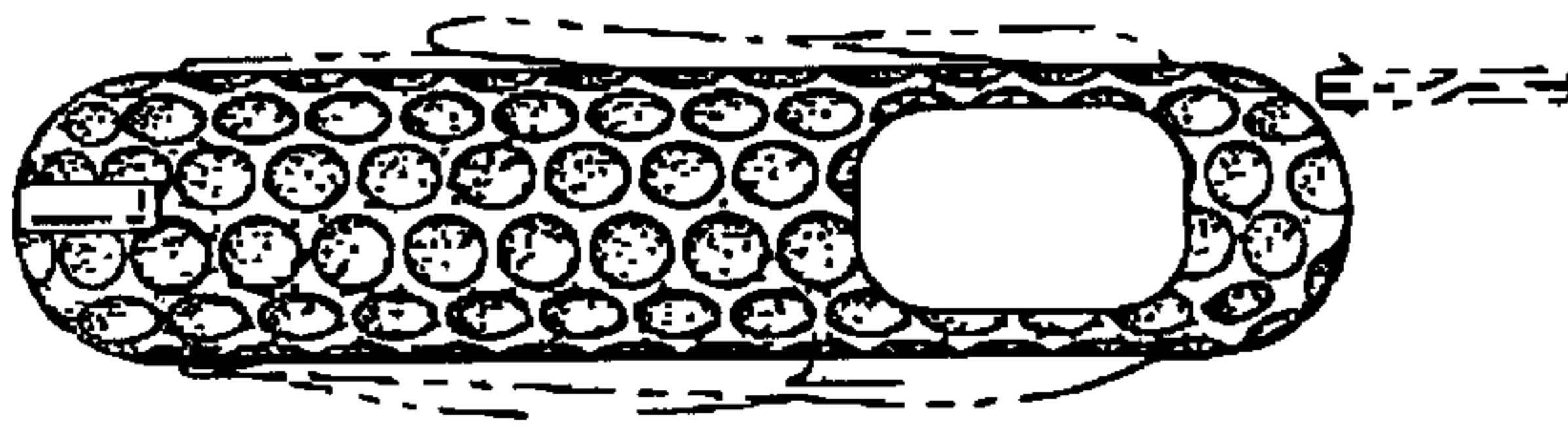


FIG. 9

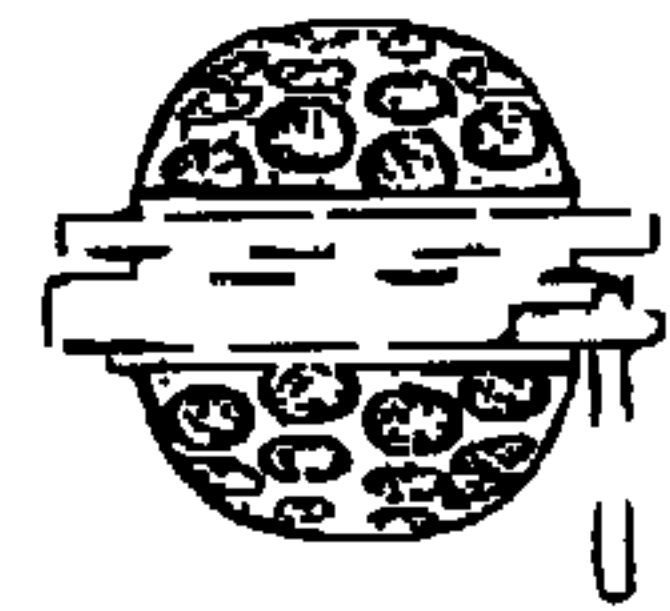


FIG. 13

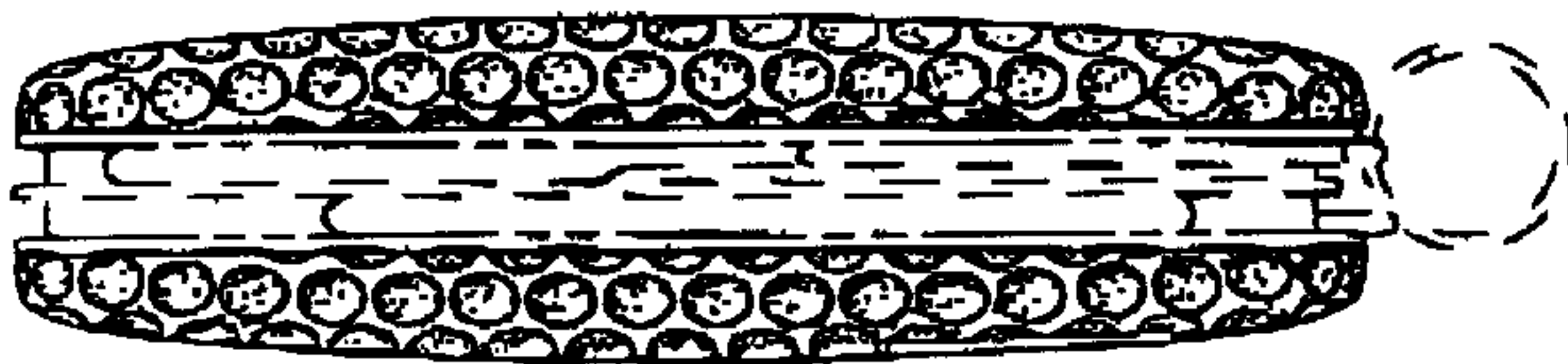


FIG. 10

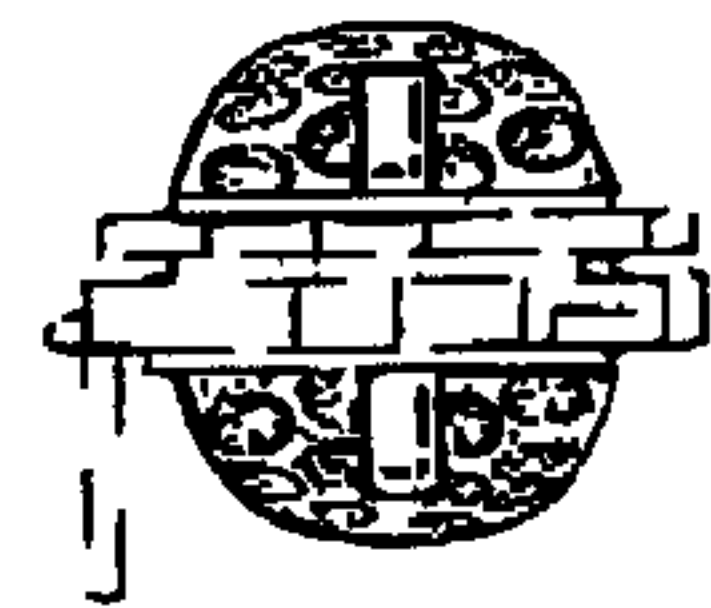


FIG. 14

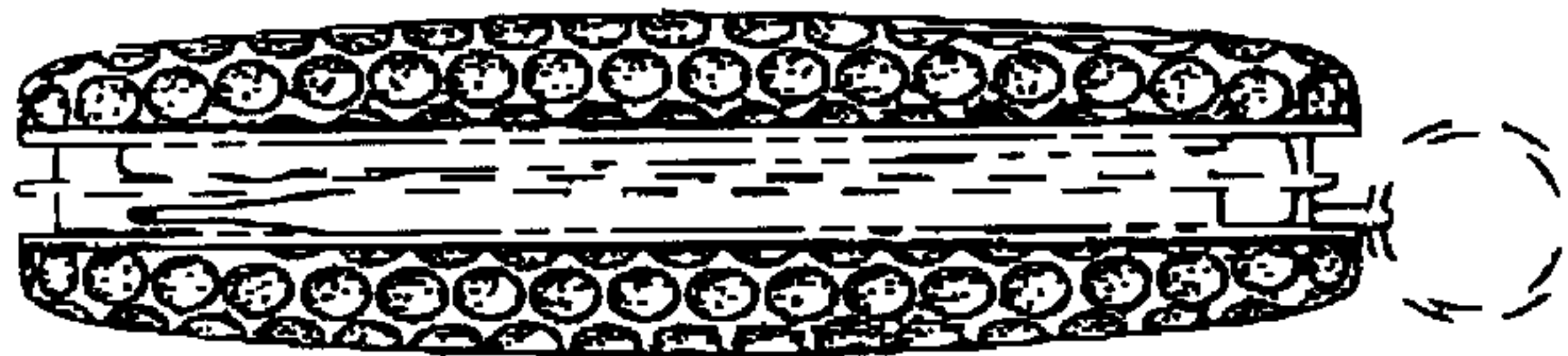


FIG. 11

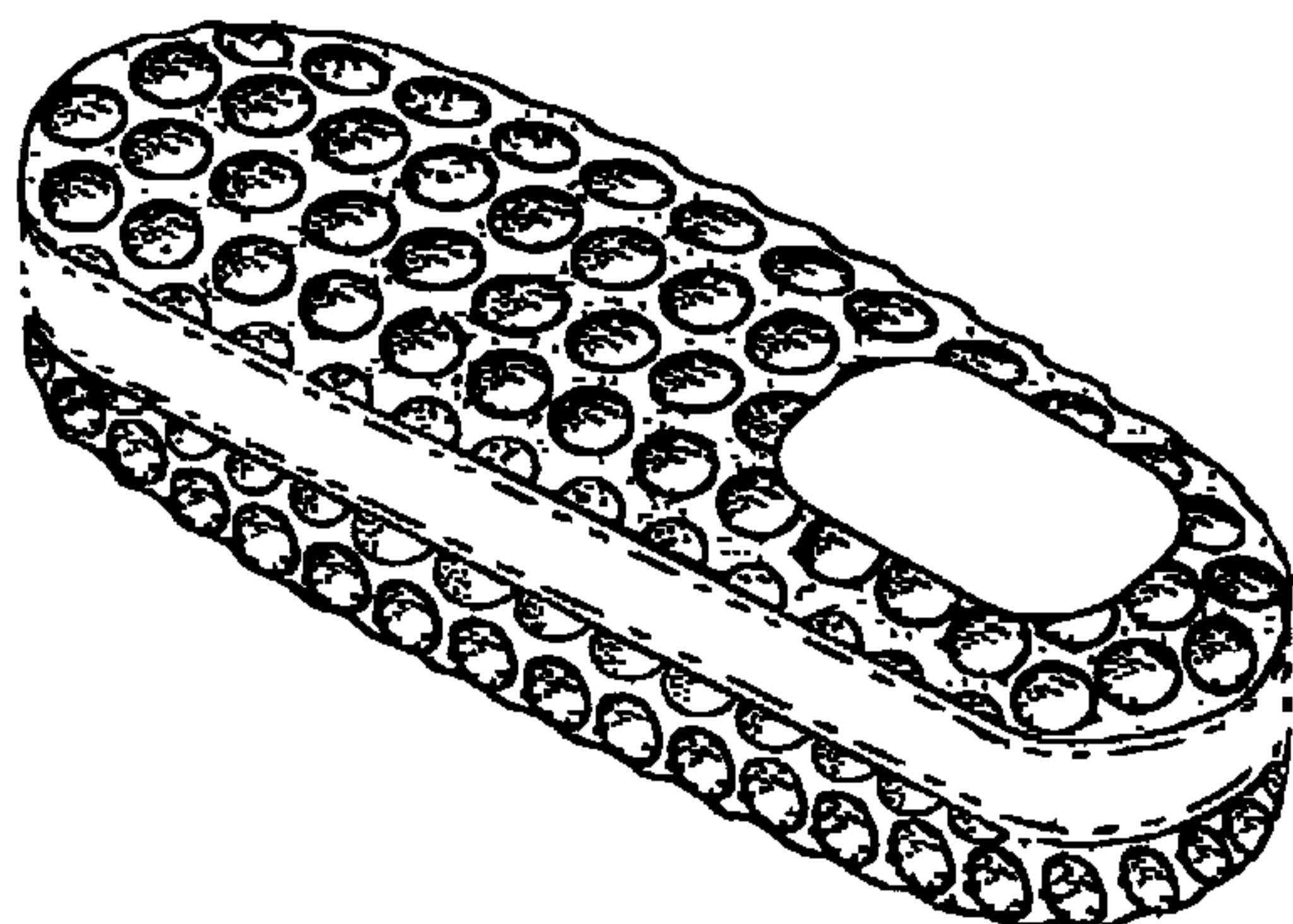


FIG. 15

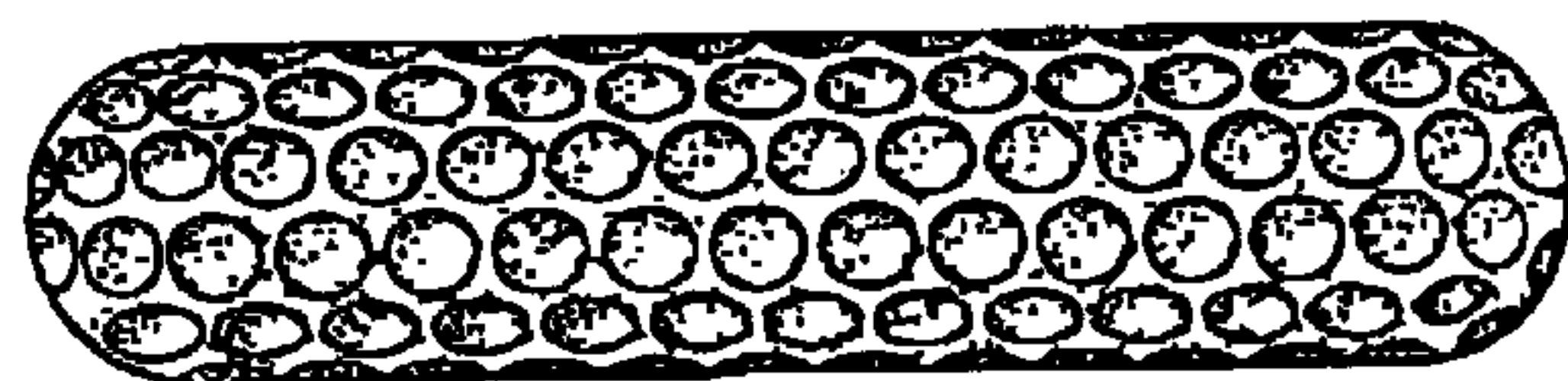


FIG. 19

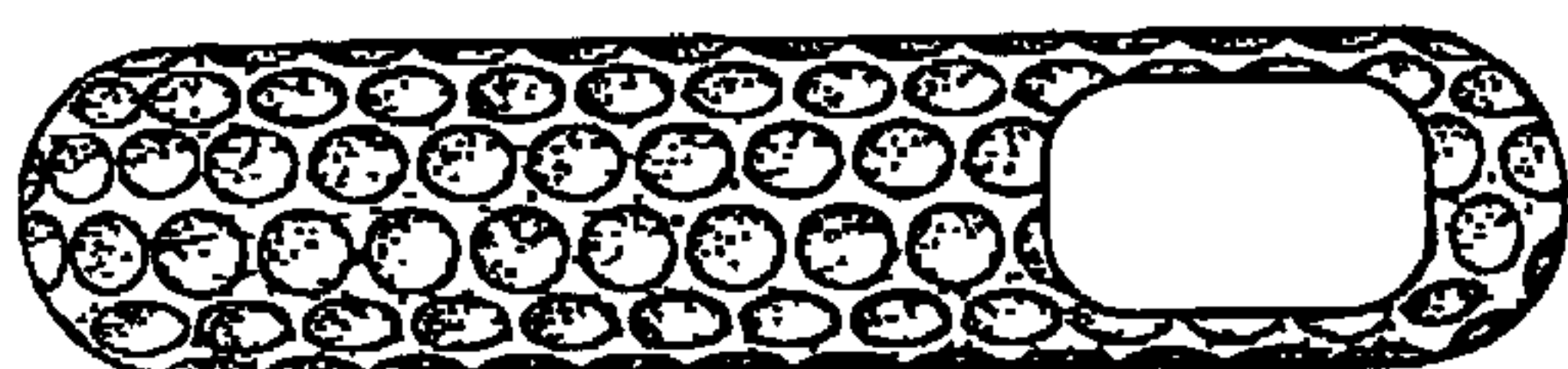


FIG. 16



FIG. 17

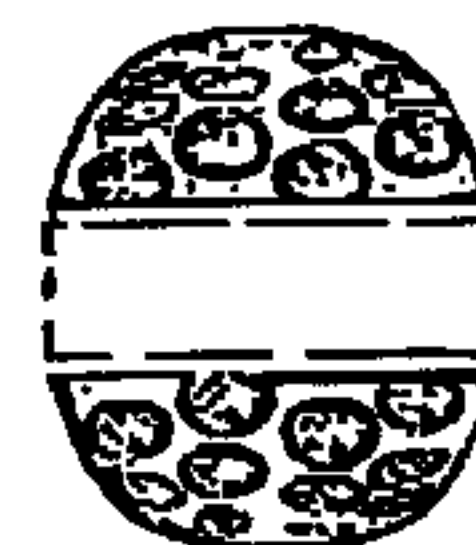


FIG. 20



FIG. 18



FIG. 21

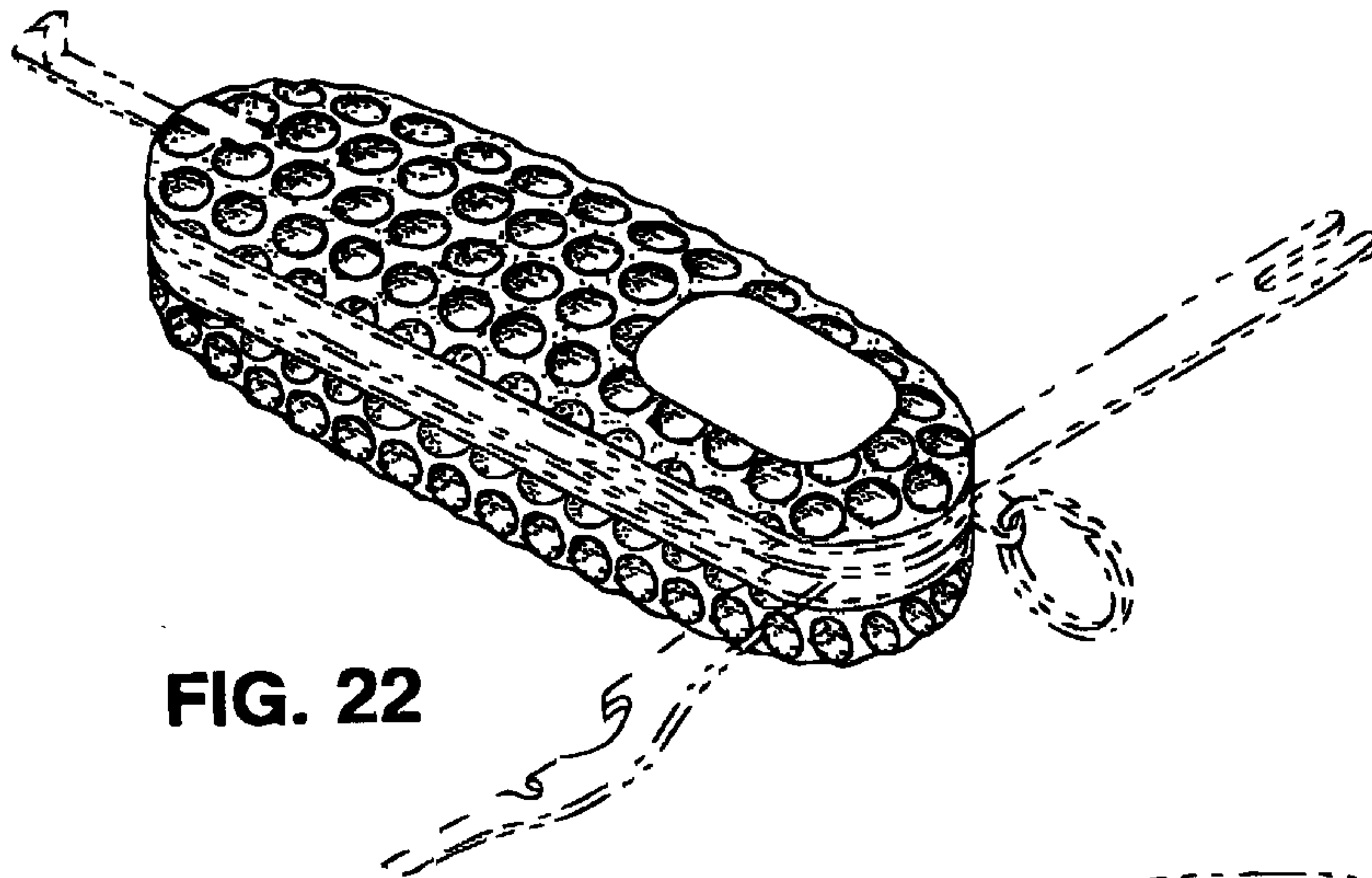


FIG. 22

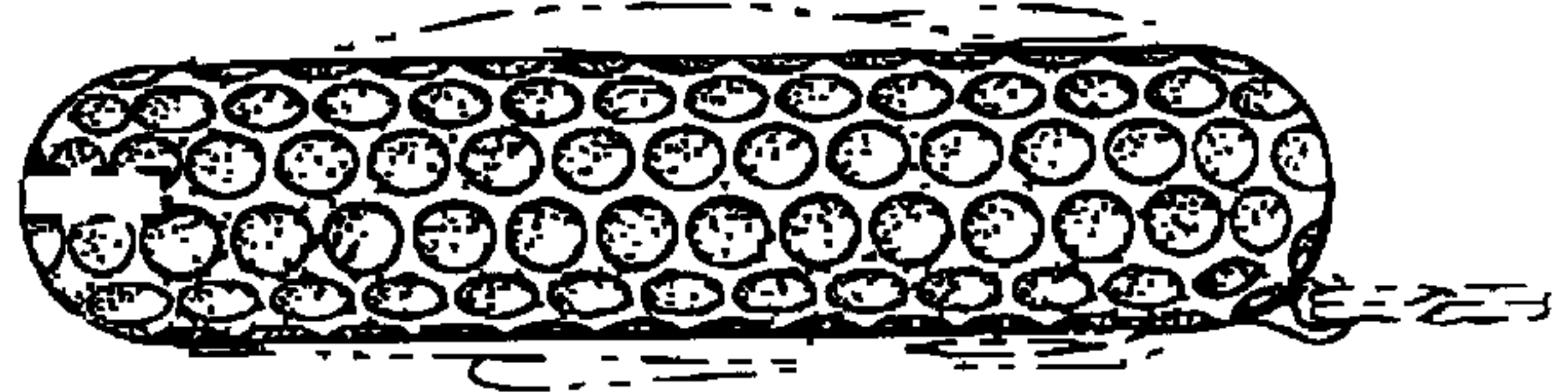


FIG. 26

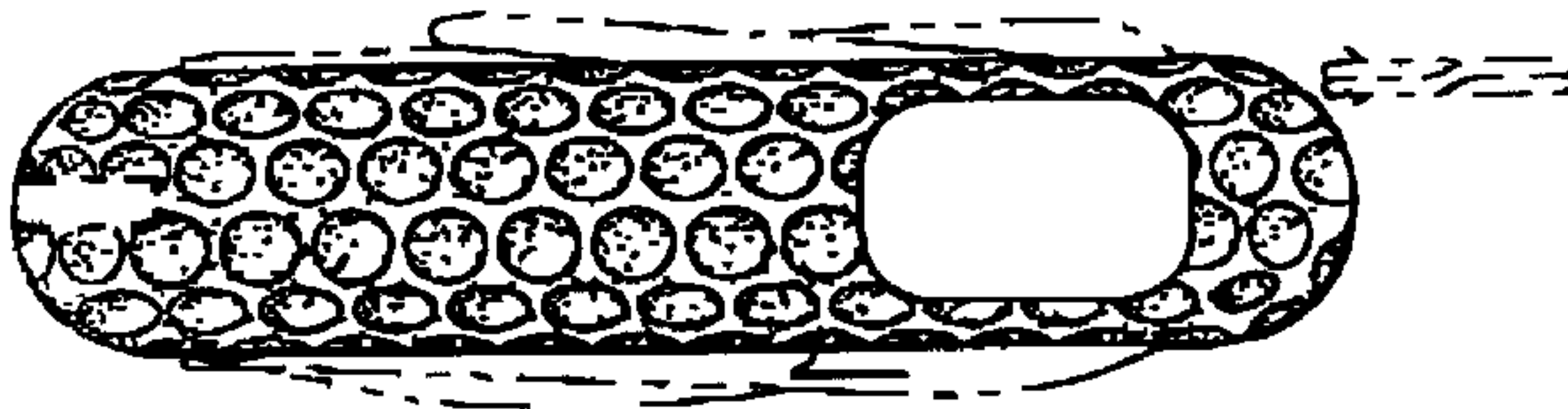


FIG. 23

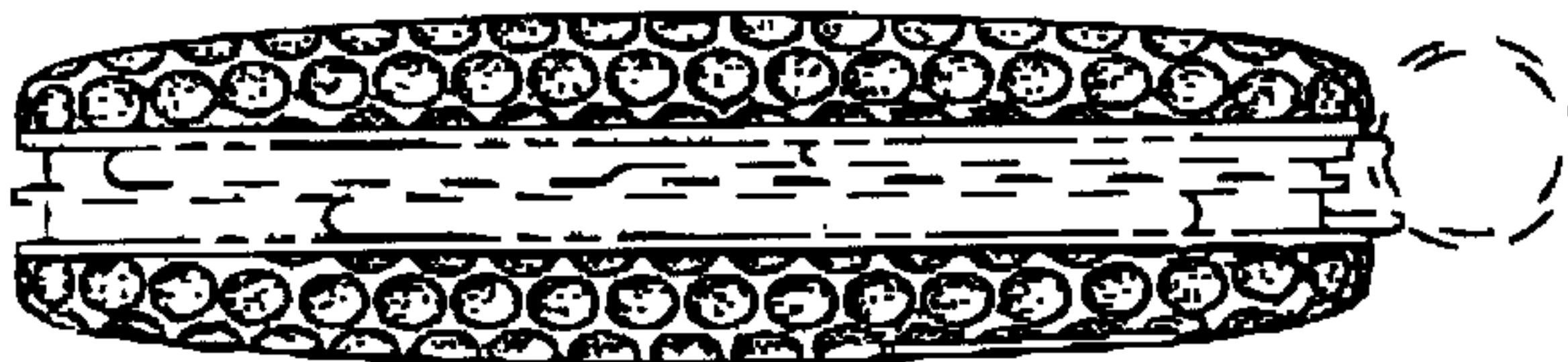


FIG. 24

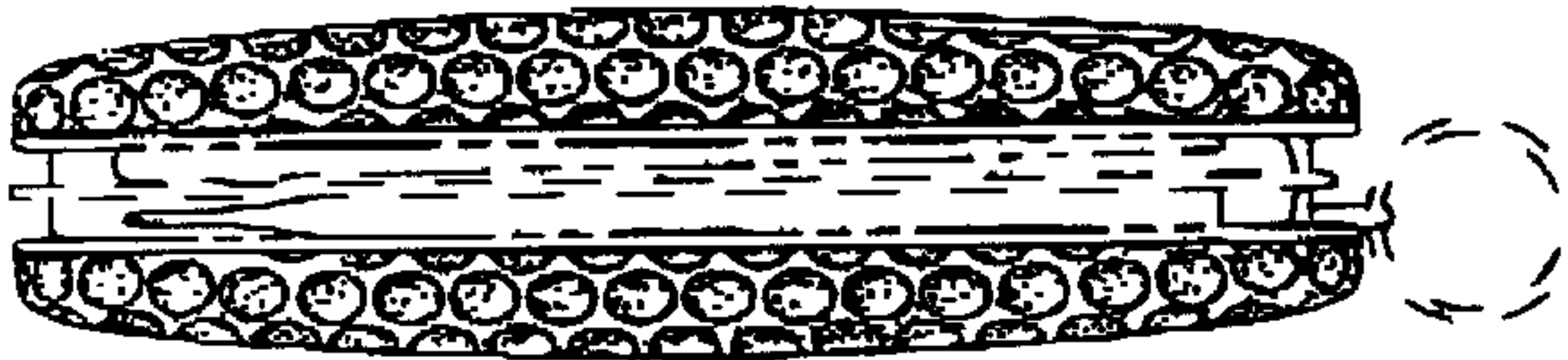


FIG. 25

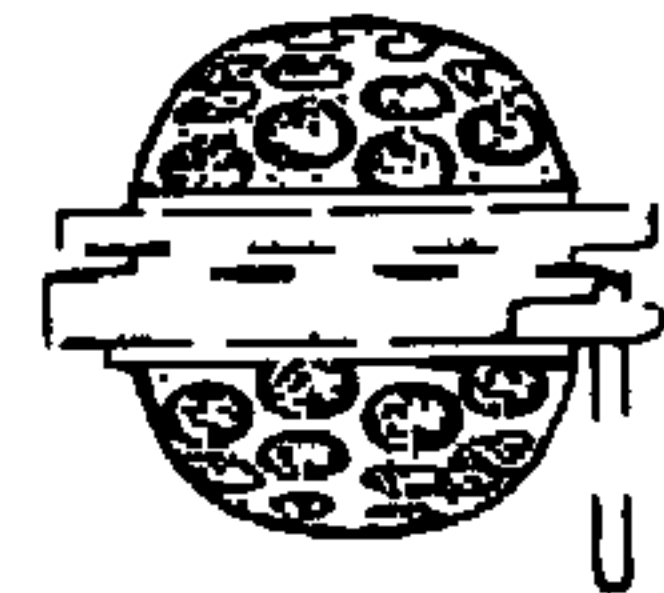


FIG. 27

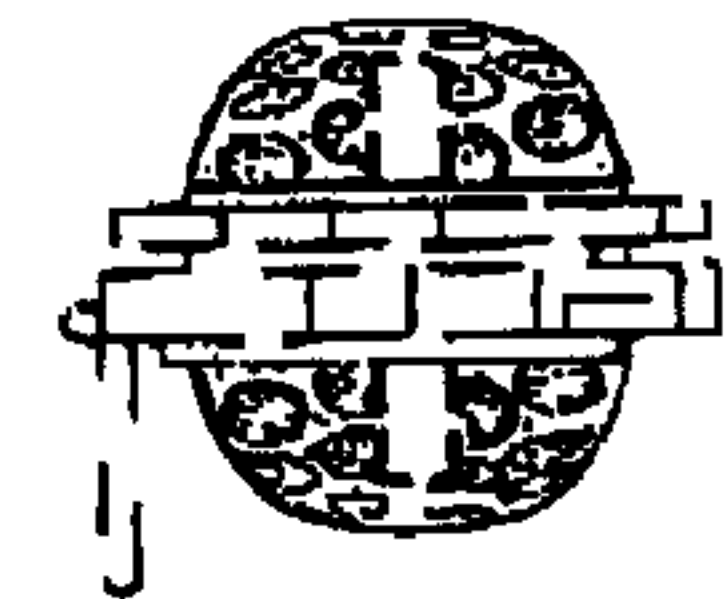


FIG. 28

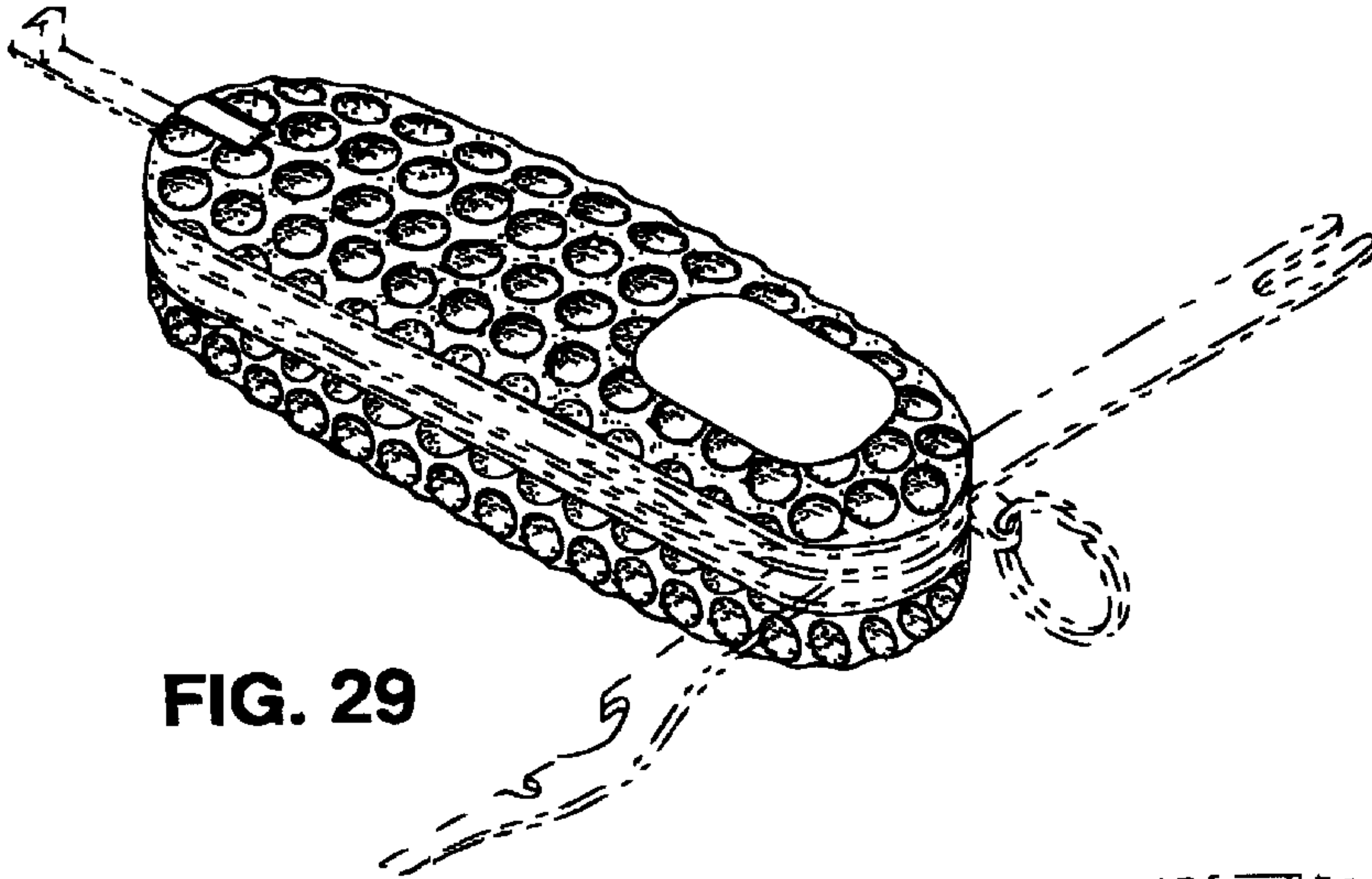


FIG. 29

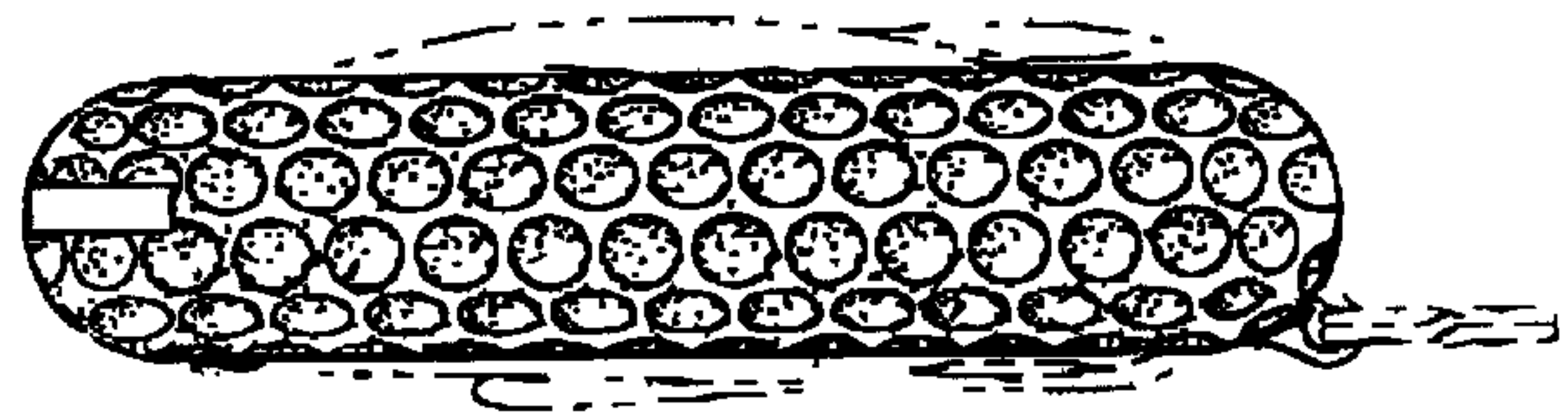


FIG. 33

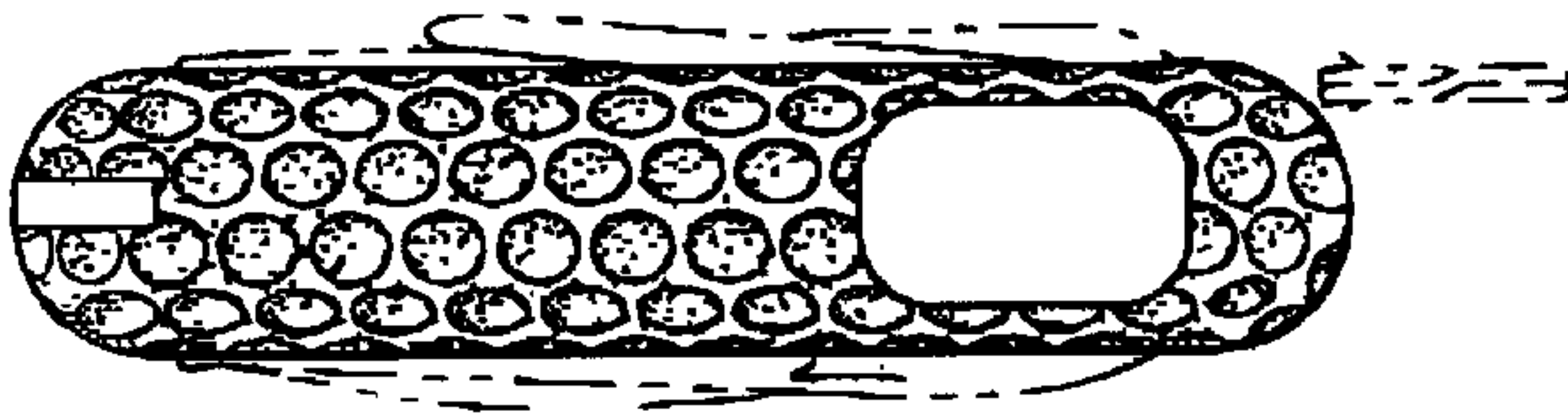


FIG. 30

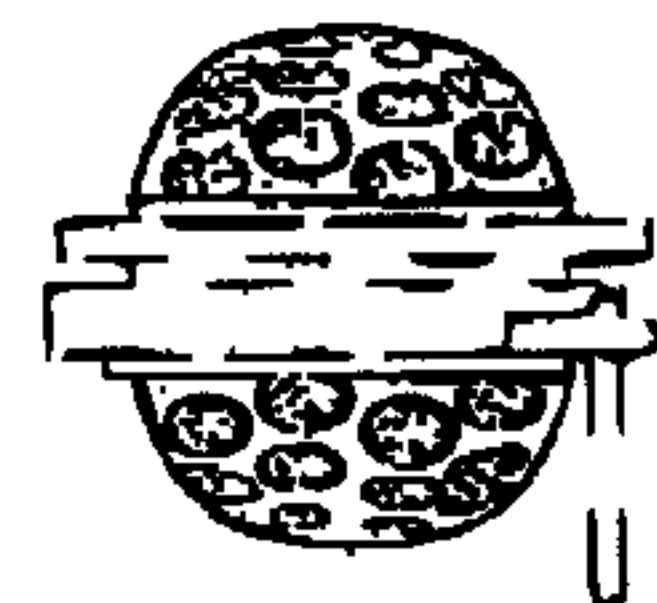


FIG. 34

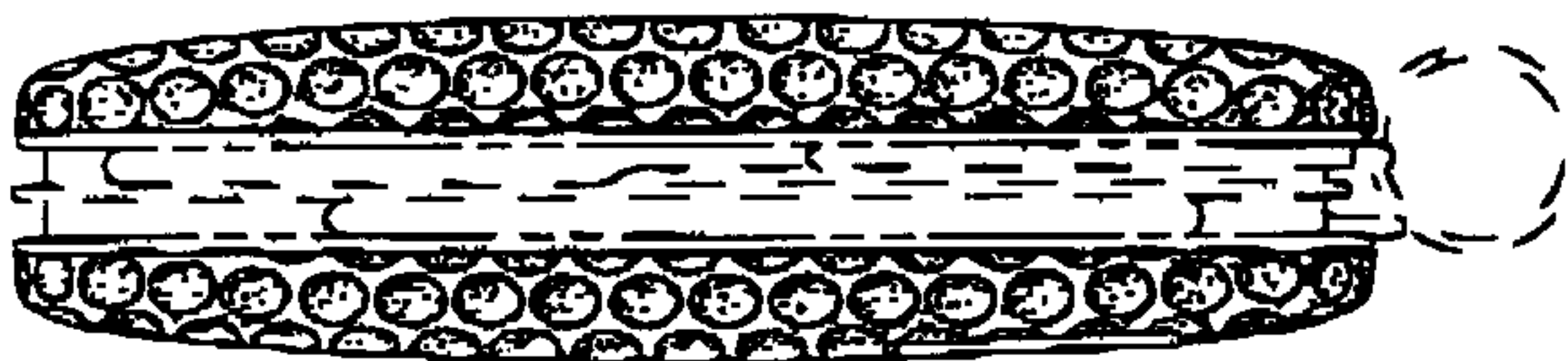


FIG. 31

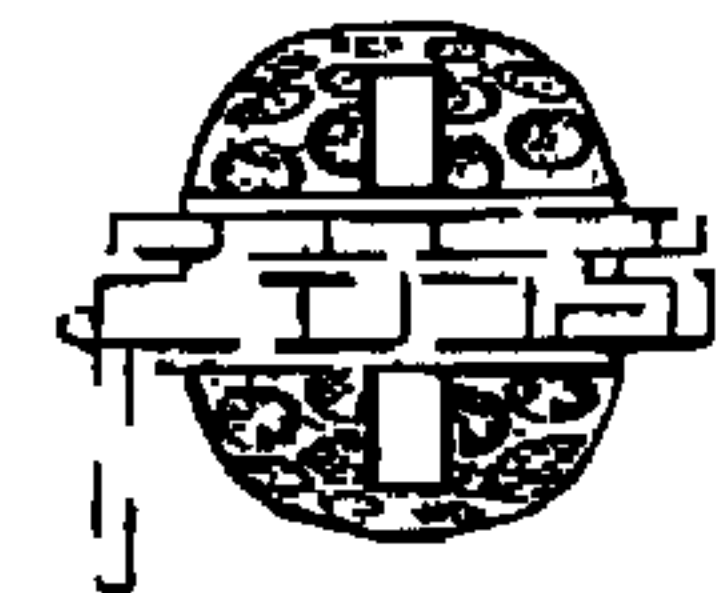


FIG. 35



FIG. 32

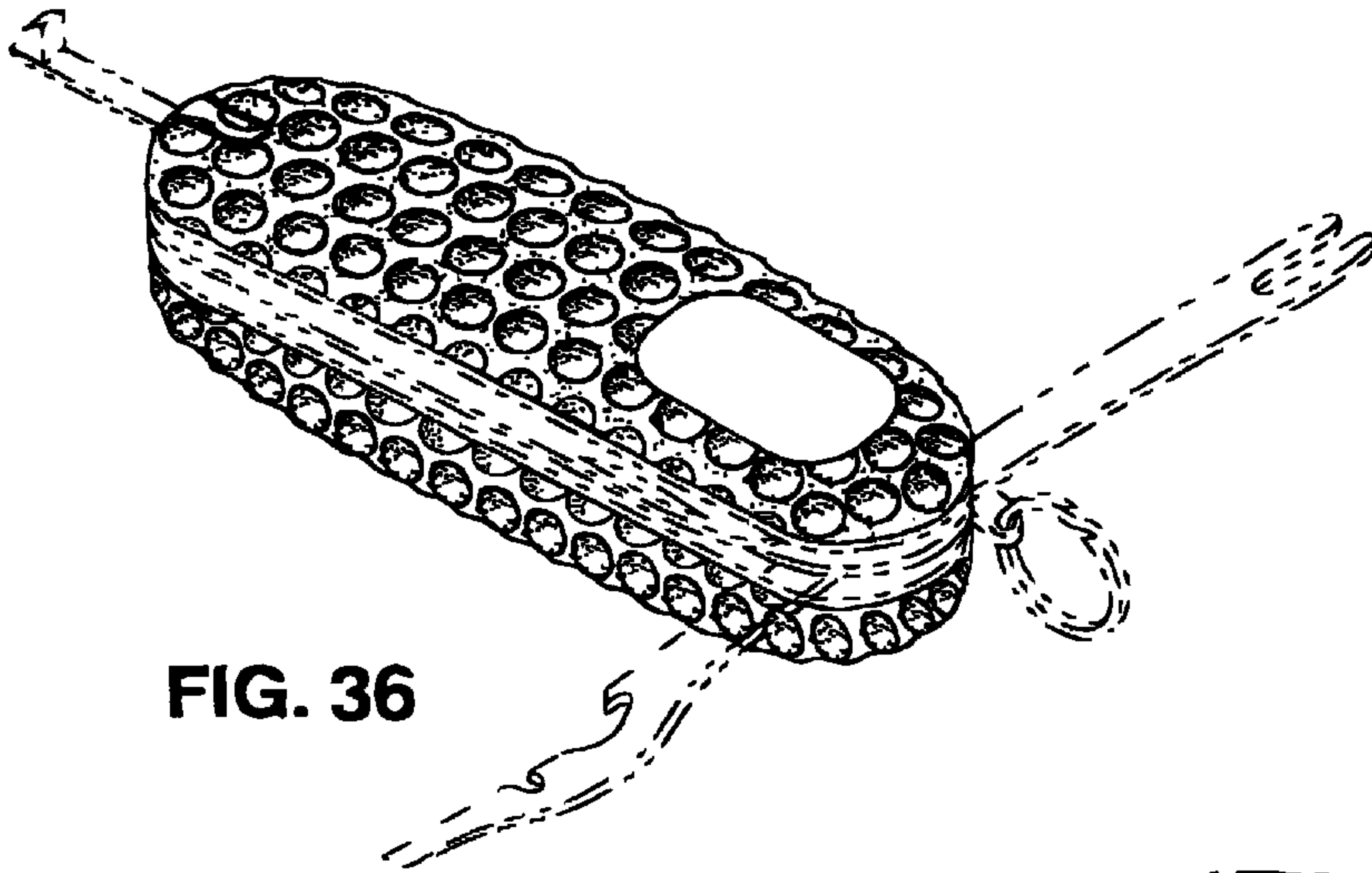


FIG. 36

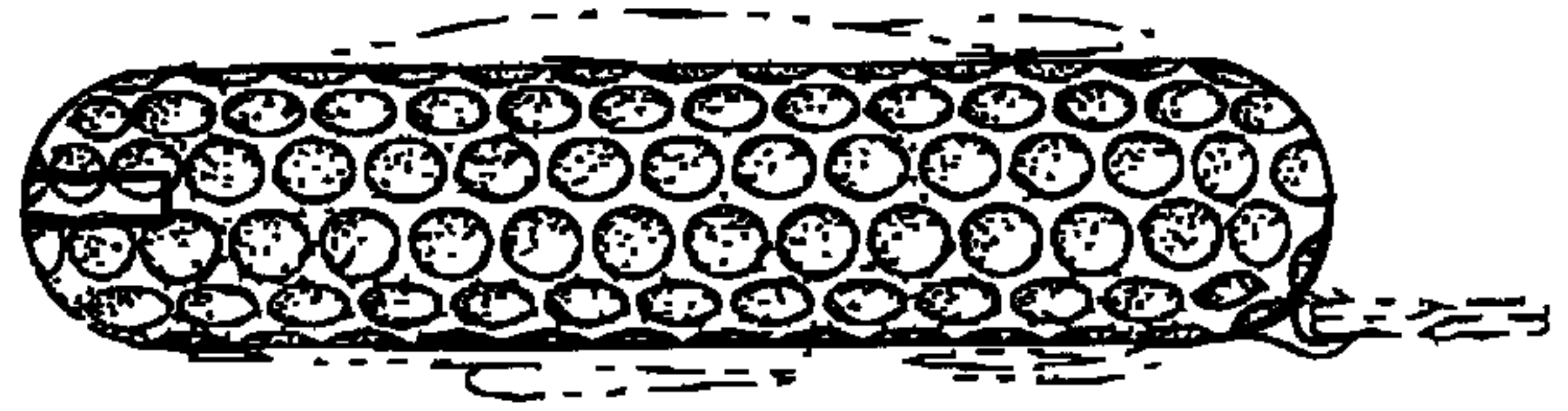


FIG. 40

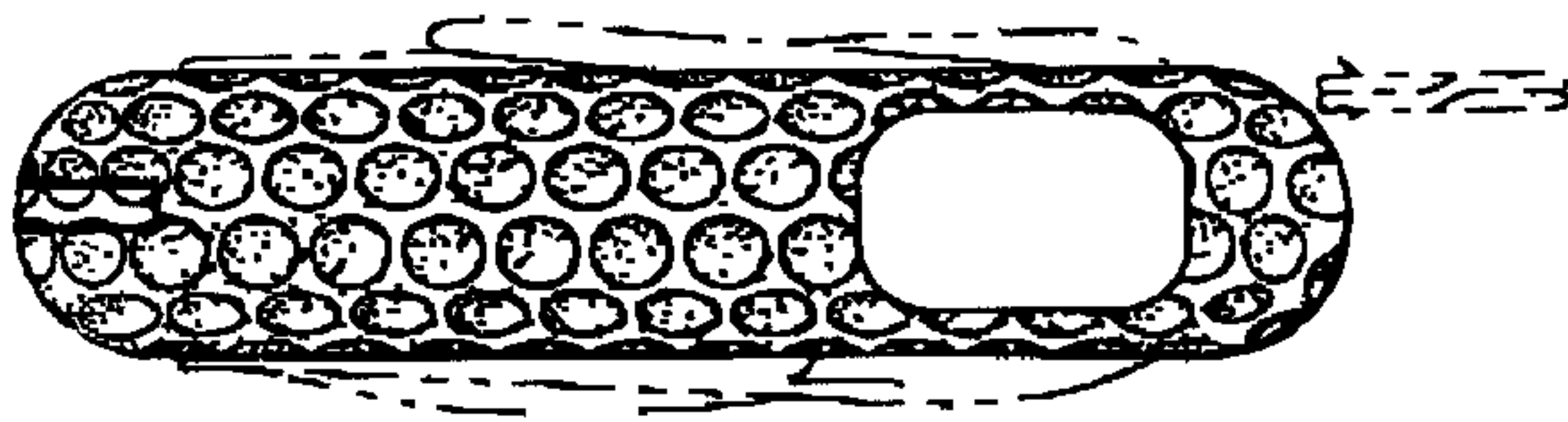


FIG. 37

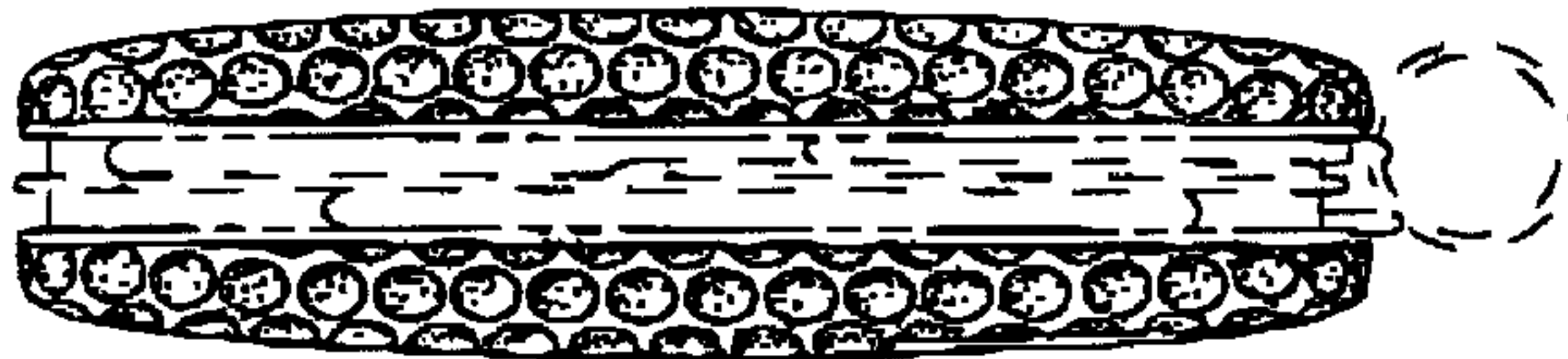


FIG. 38

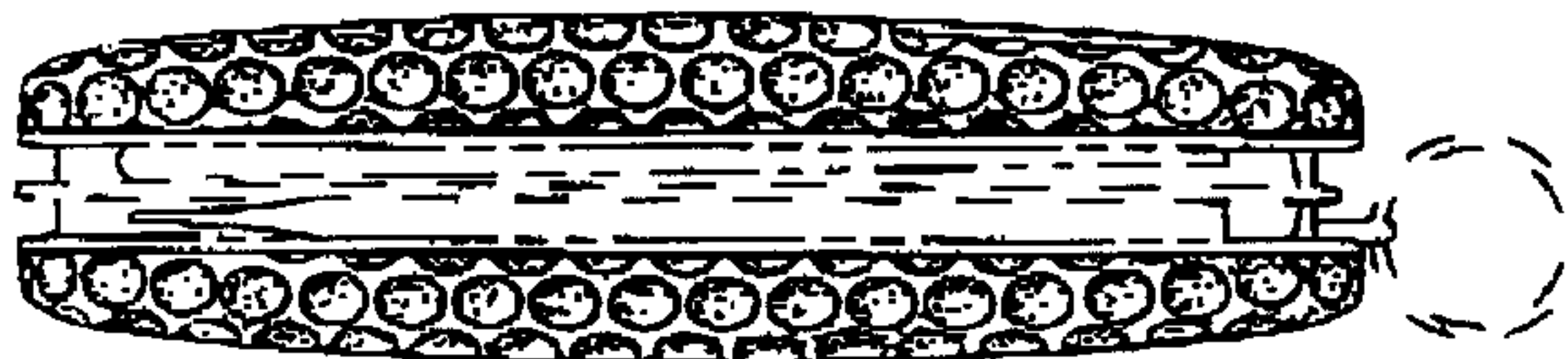


FIG. 39

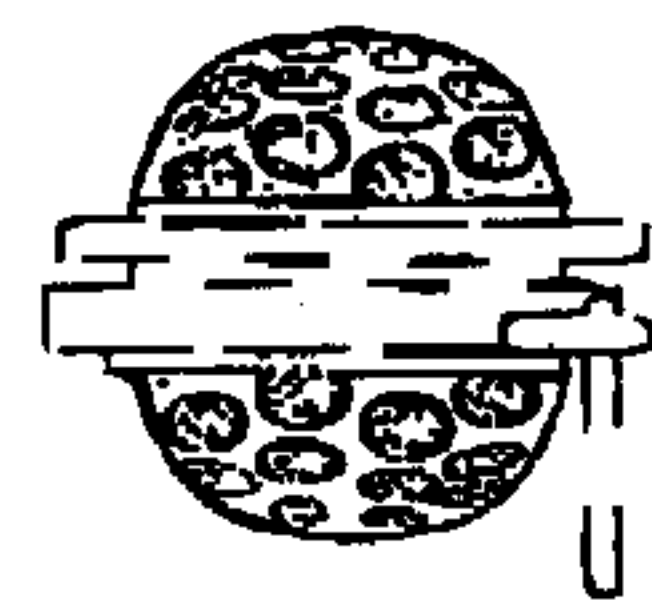


FIG. 41

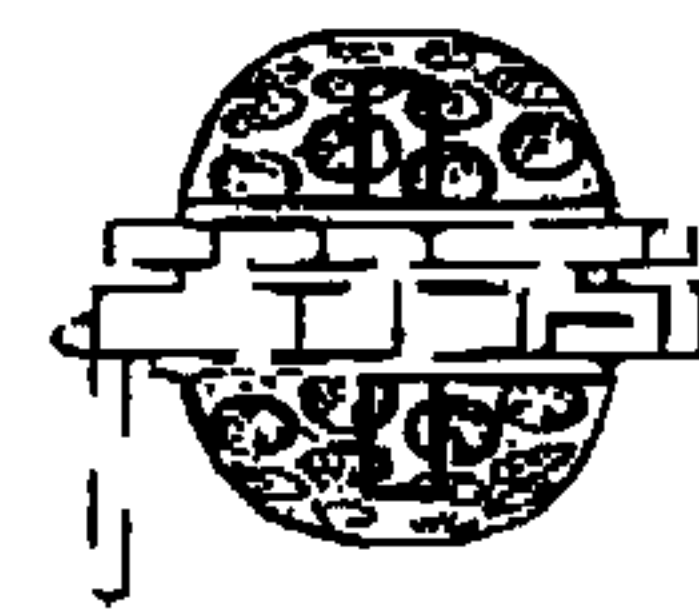


FIG. 42