



US00D417380S

# United States Patent [19]

[11] Patent Number: Des. 417,380

Kayson et al.

[45] Date of Patent: \*\* Dec. 7, 1999

## [54] HANDLE FACE PAIR FOR A POCKET KNIFE

[76] Inventors: Adam Craig Kayson; Nicole Morly, both of 88 Howard St. #1502, San Francisco, Calif. 94105

[\*] Notice: This patent is subject to a terminal disclaimer.

[\*\*] Term: 14 Years

[21] Appl. No.: 29/079,083

[22] Filed: Nov. 7, 1997

### Related U.S. Application Data

[63] Continuation-in-part of application No. 29/056,310, Jun. 26, 1996, Pat. No. Des. 390,440.

[51] LOC (6) Cl. .... 08-03

[52] U.S. Cl. .... D8/99; D8/100; D8/107

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

### [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

#### 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.

Primary Examiner—Philip S. Hyder

## [57] CLAIM

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

## DESCRIPTION

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 form 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;

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;

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;

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;

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;

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;

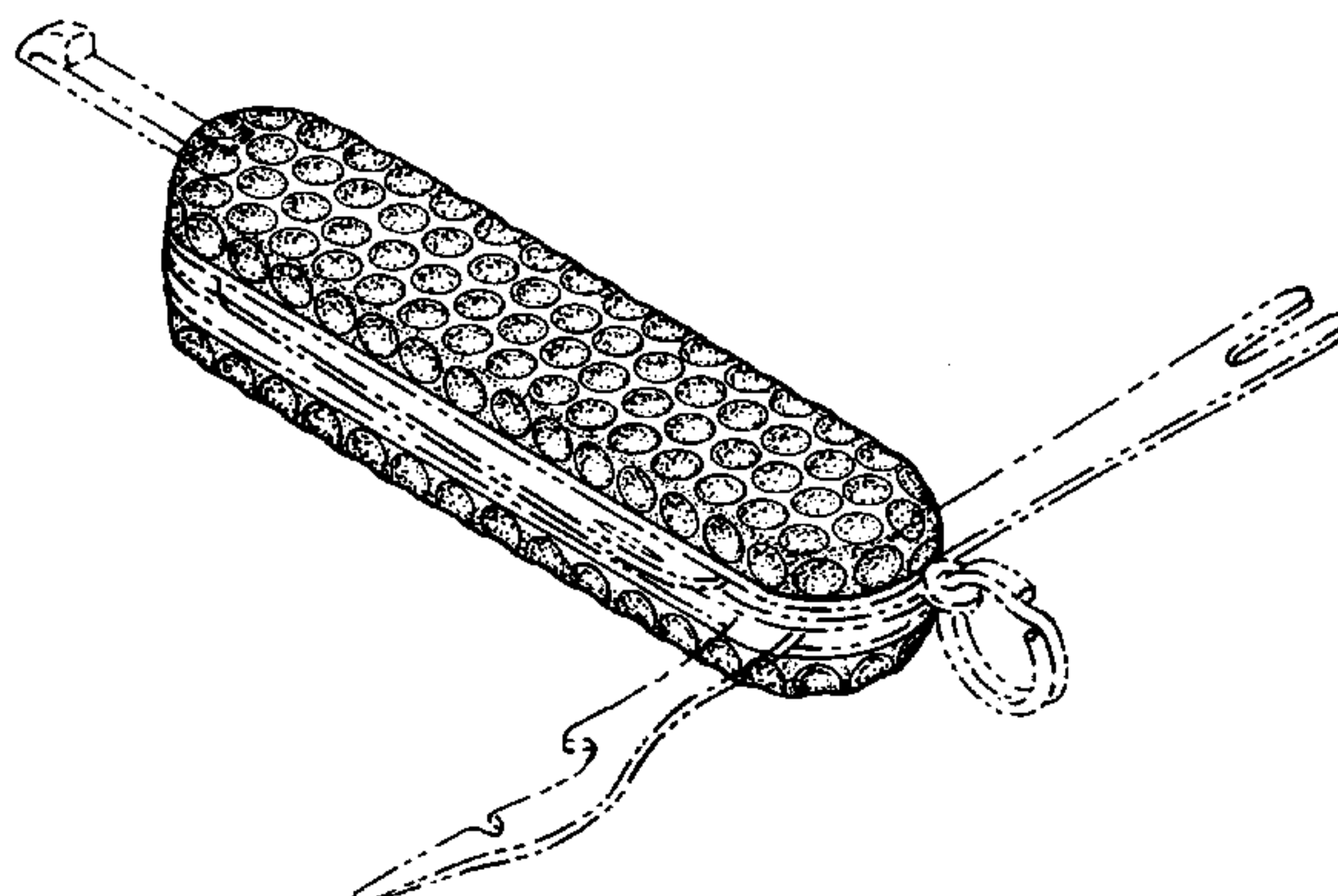




FIG. 10 is a top plan view of FIG. 8. The broken lines showing the knife body and the projecting key ring are for illustration purposes only and form no part of the claimed invention;

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 notch 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, tweezer 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, tweezer 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. No solid or broken lines are shown for the notch for toothpick, tweezer and/or any other implement;

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, tweezer 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, tweezer and/or any other implement;

FIG. 22 is a top perspective view of the modified embodiment of 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. 23 is a left side 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. 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 and the projecting key ring 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 and the projecting key ring are for illustration purposes only and form no part of the claimed invention;

FIG. 29 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 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 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; and,

FIG. 35 is a rear 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.

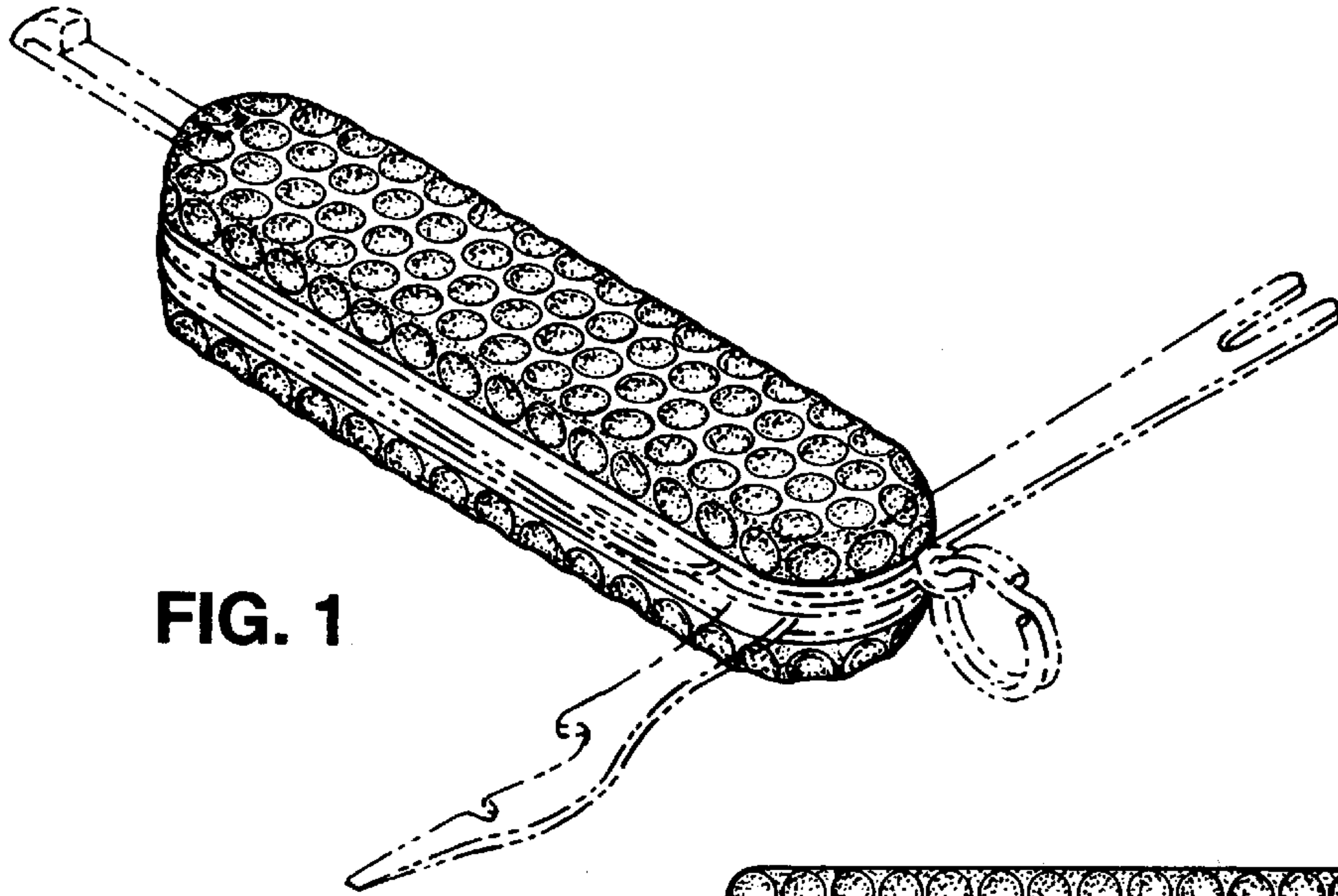


FIG. 1

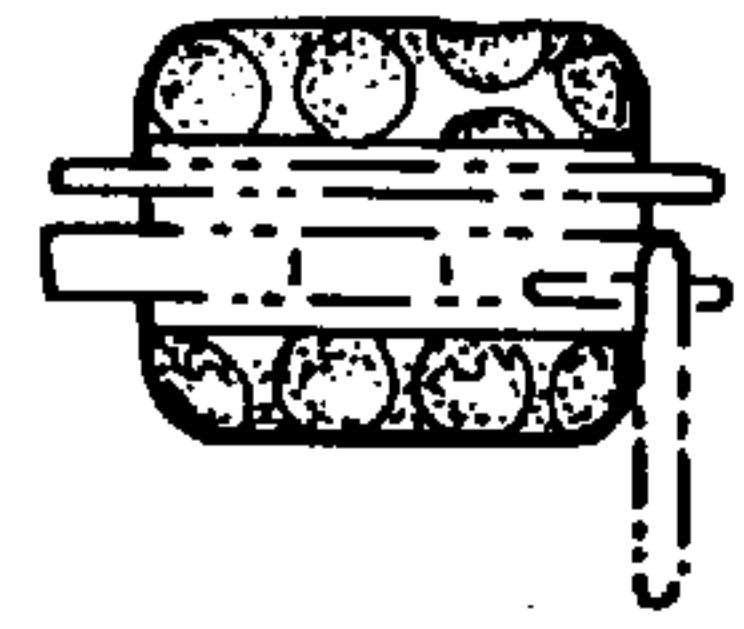


FIG. 6

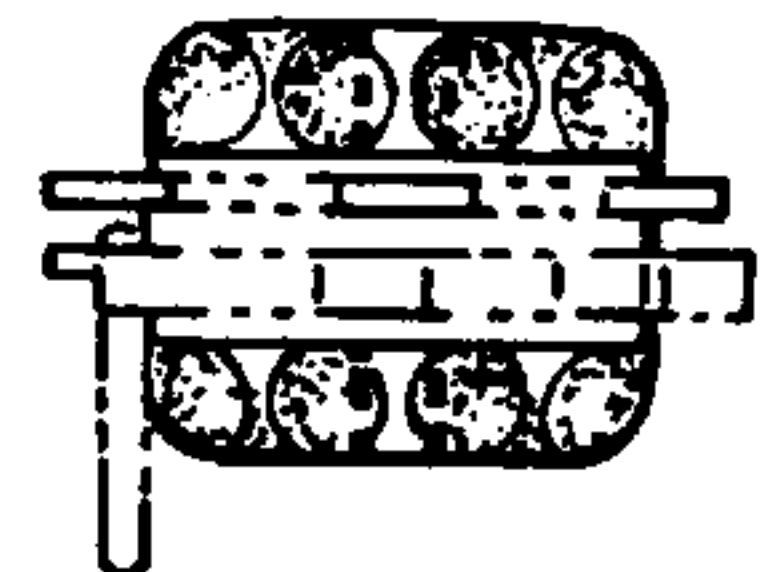


FIG. 7

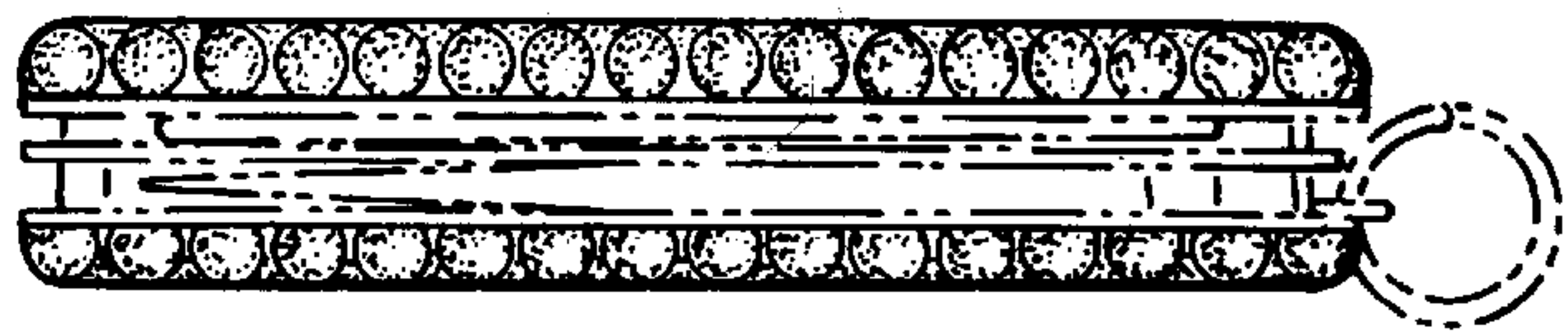


FIG. 4

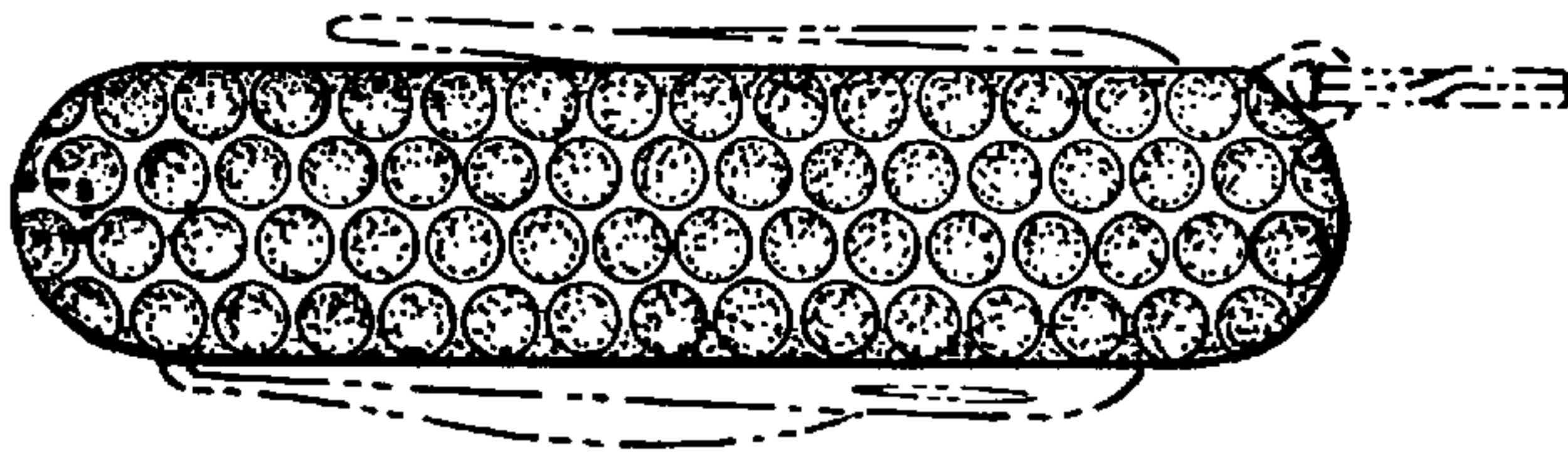


FIG. 2

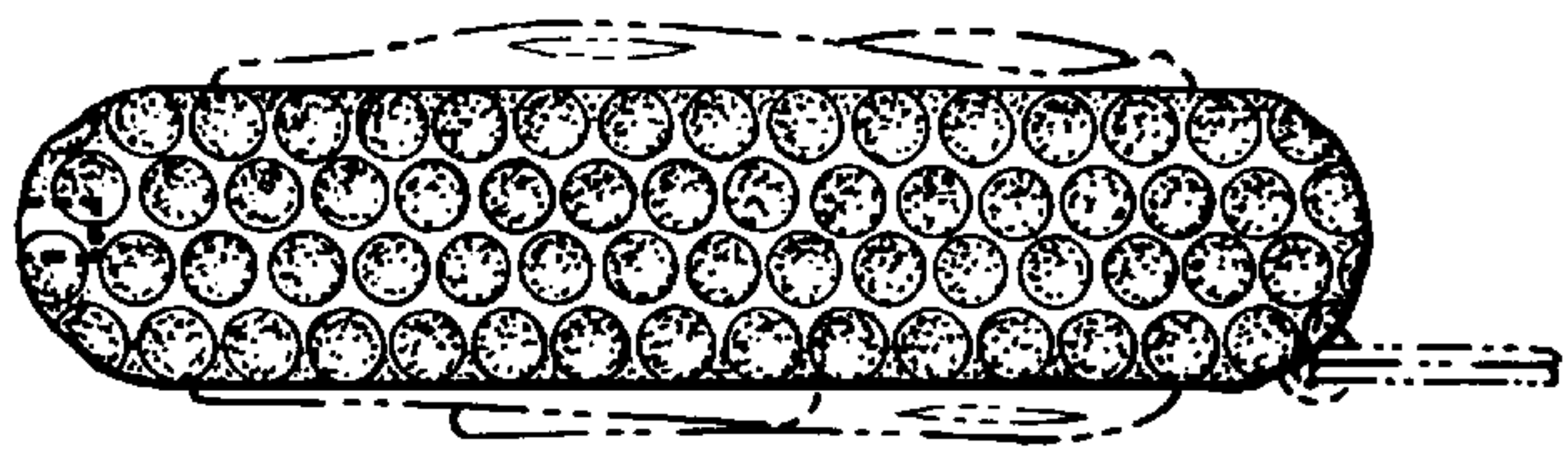


FIG. 5

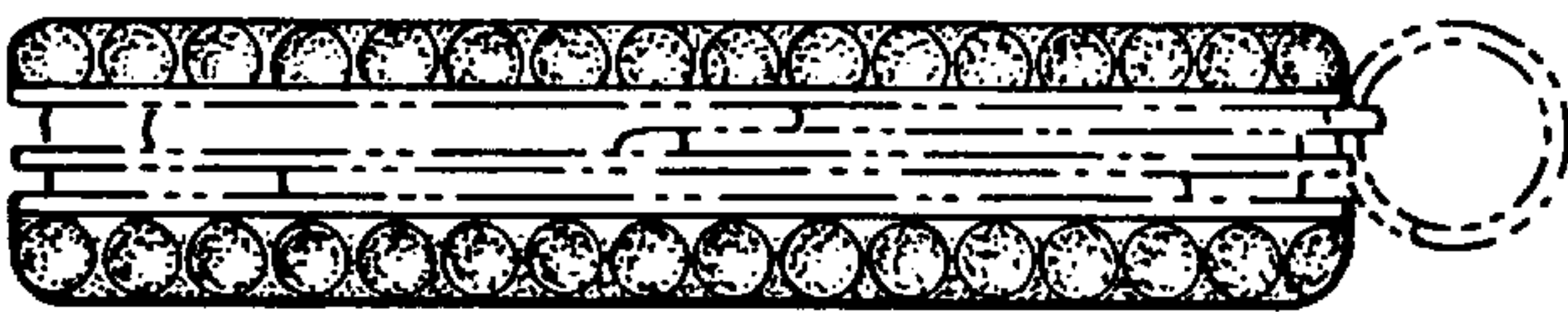


FIG. 3



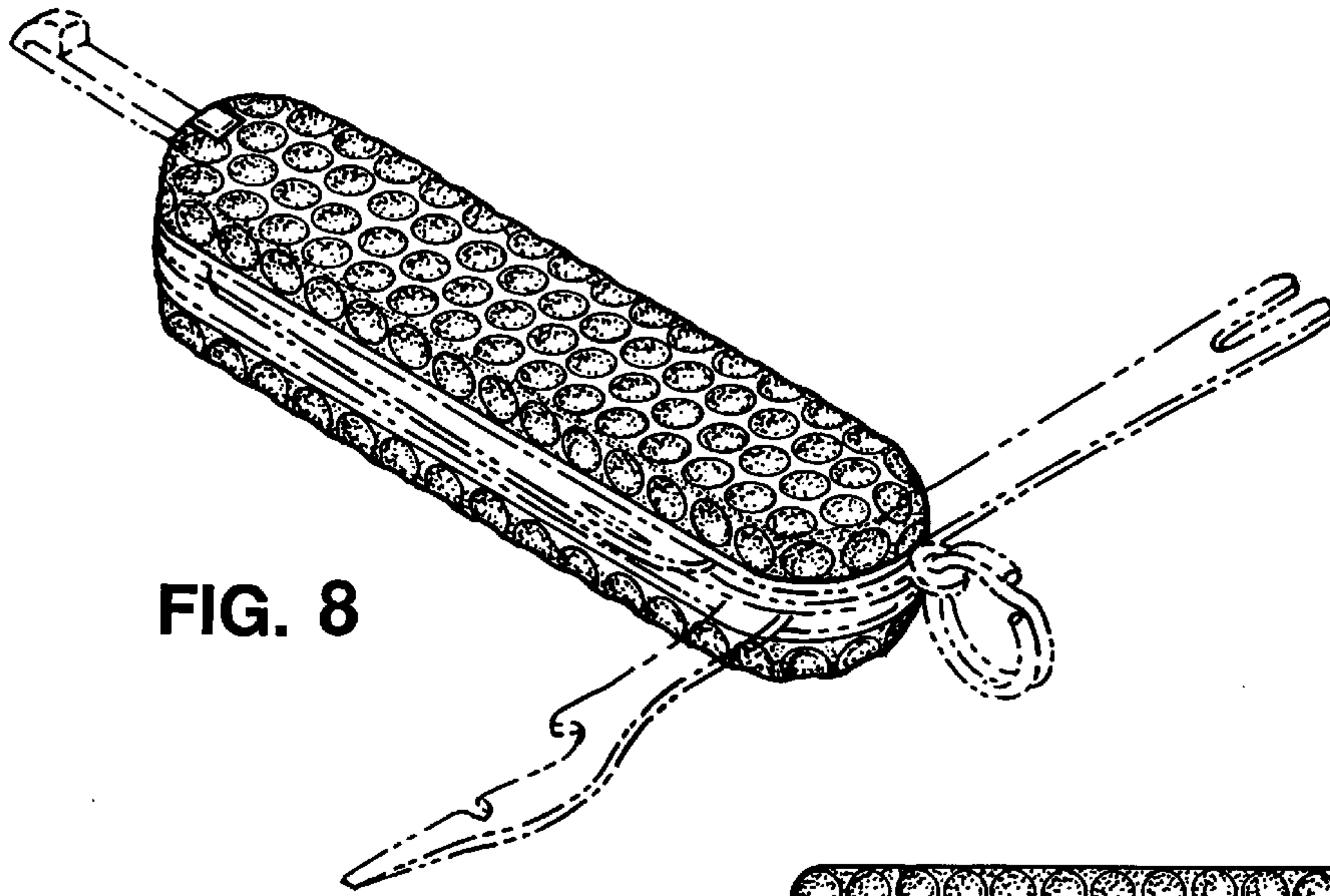


FIG. 8

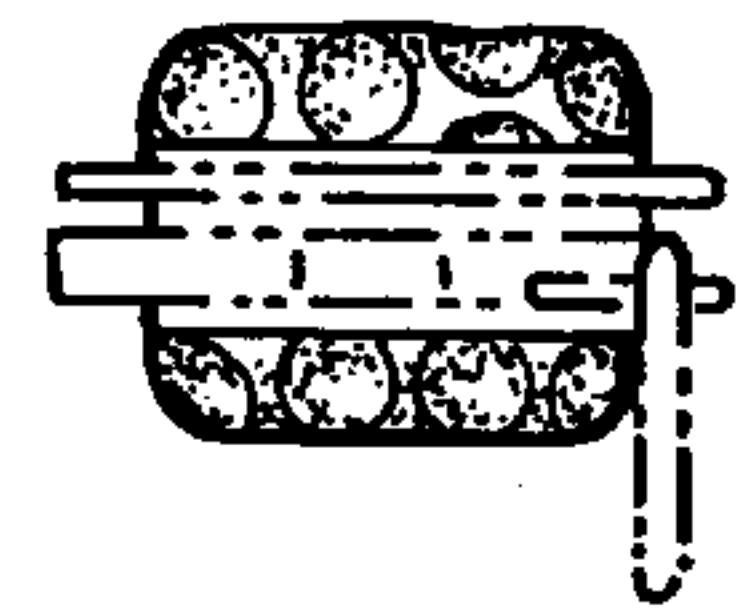


FIG. 13

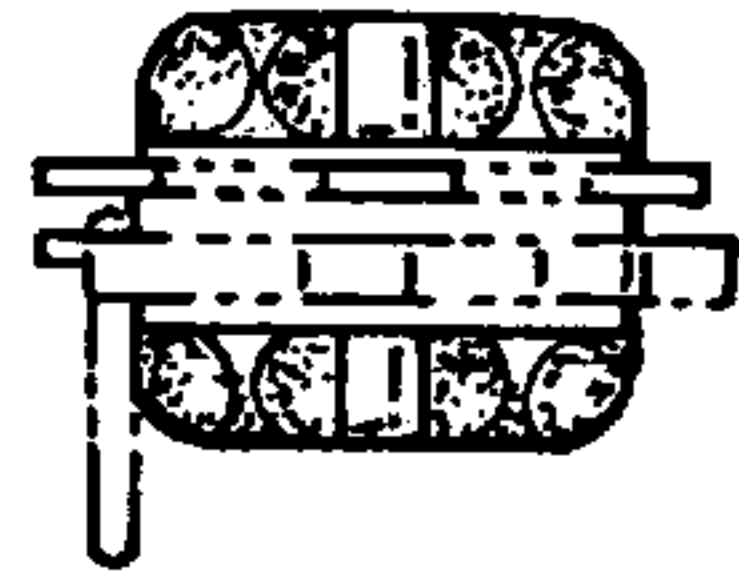


FIG. 14

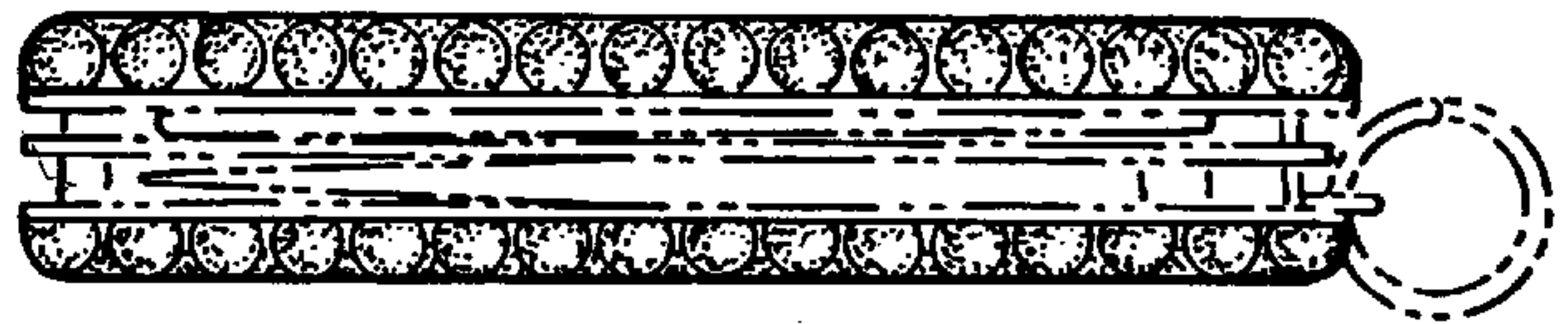


FIG. 11

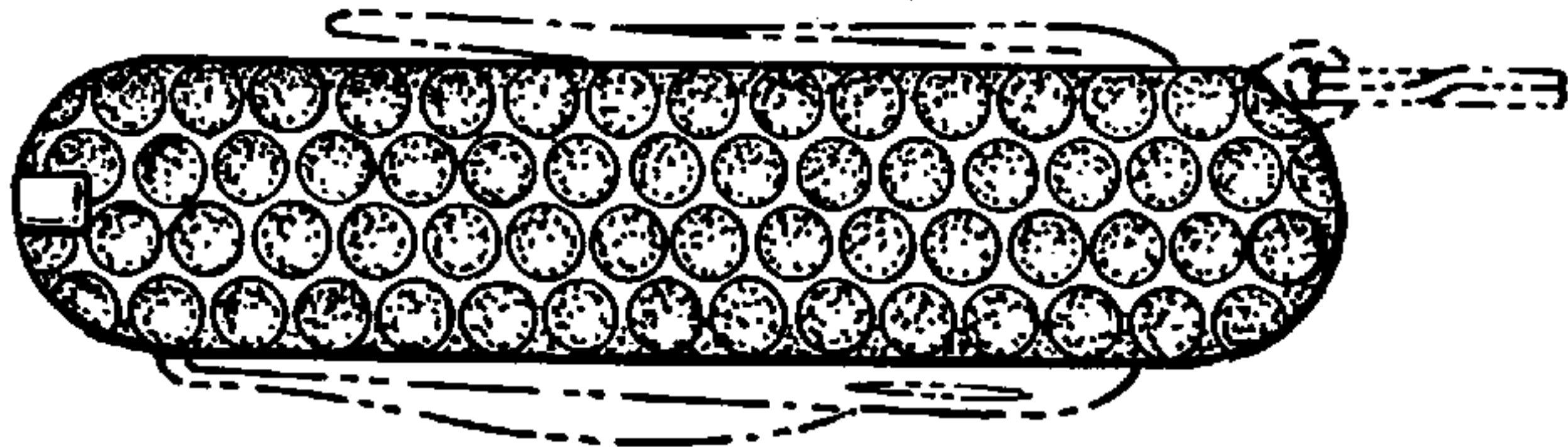


FIG. 9

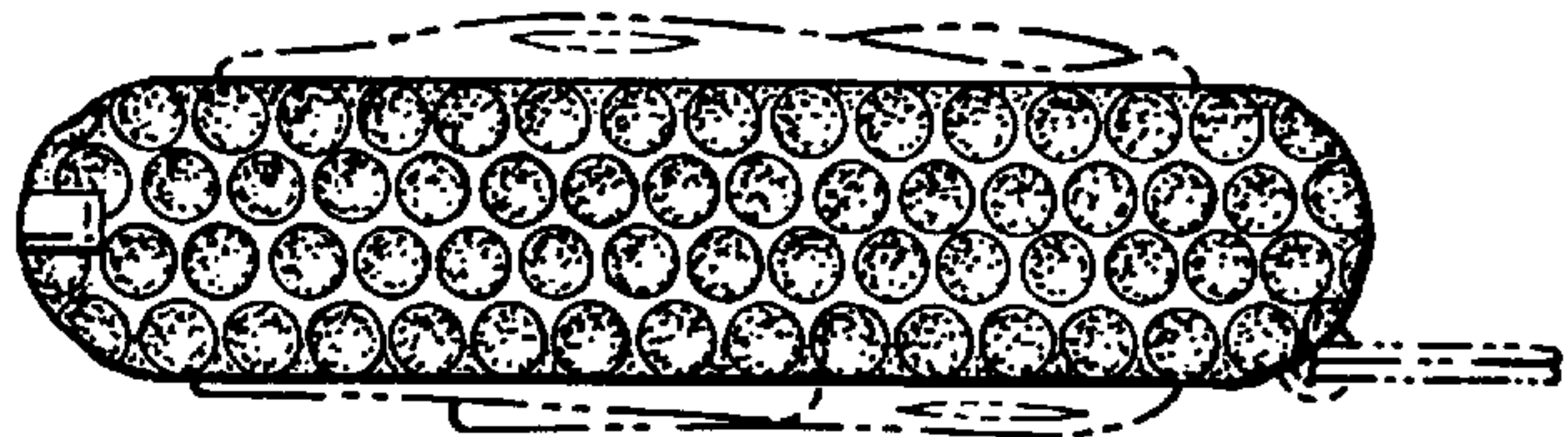


FIG. 12

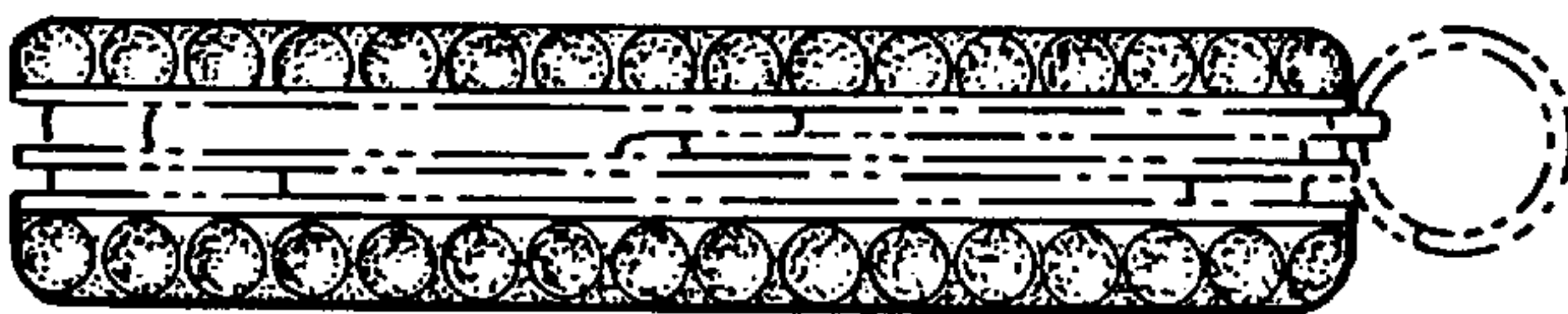


FIG. 10

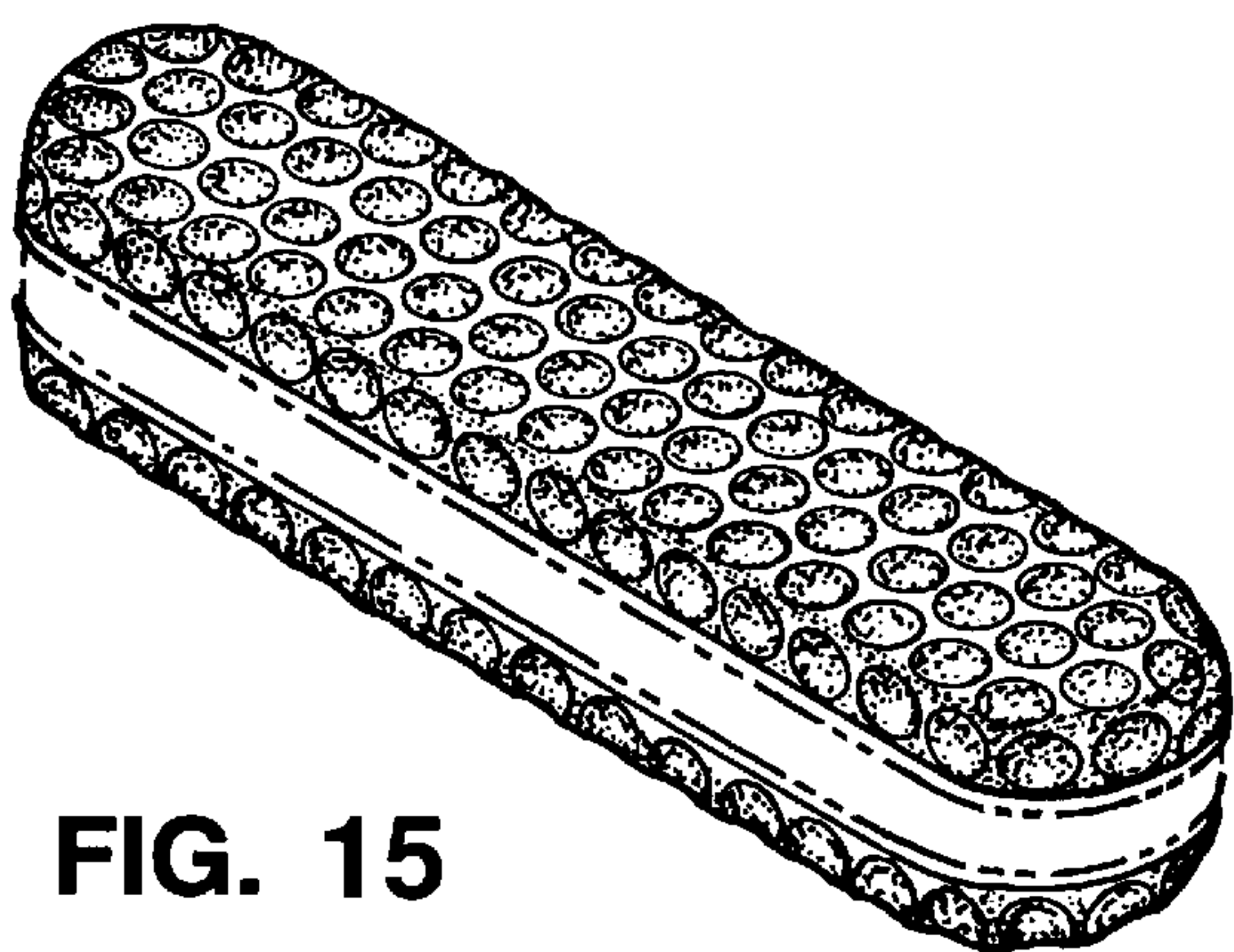


FIG. 15

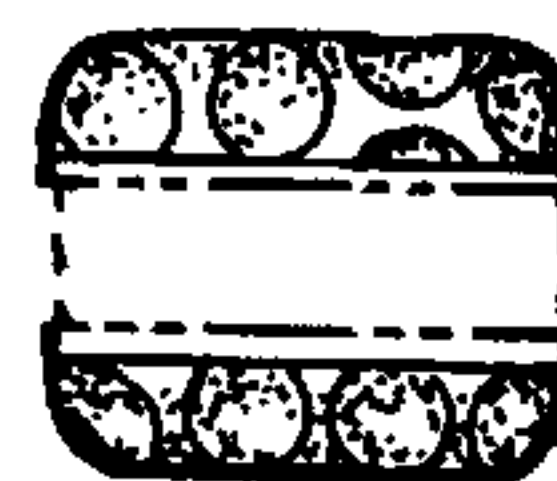


FIG. 20

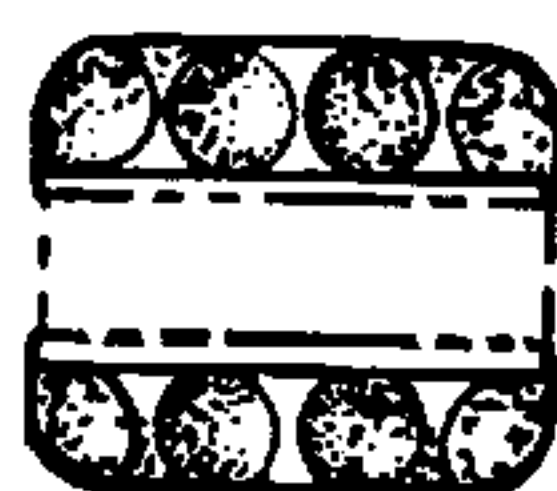


FIG. 21

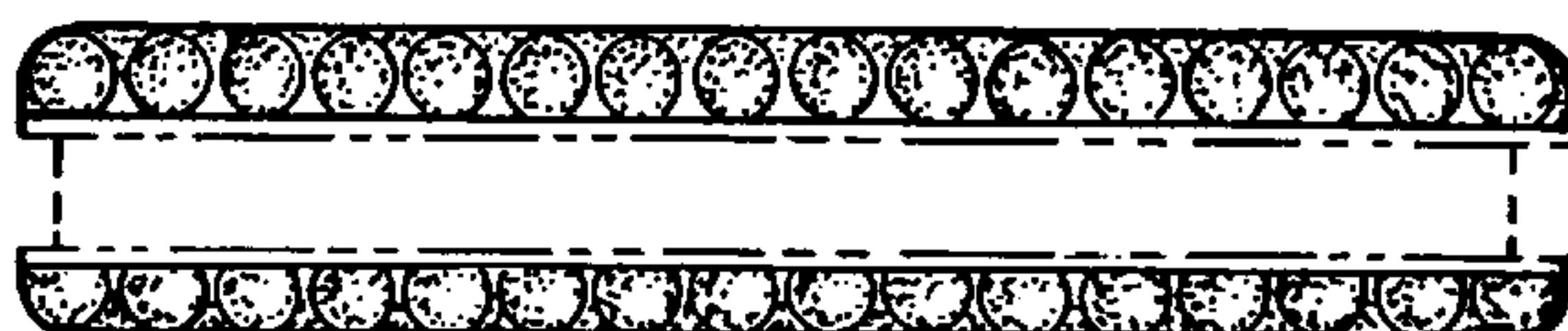


FIG. 18

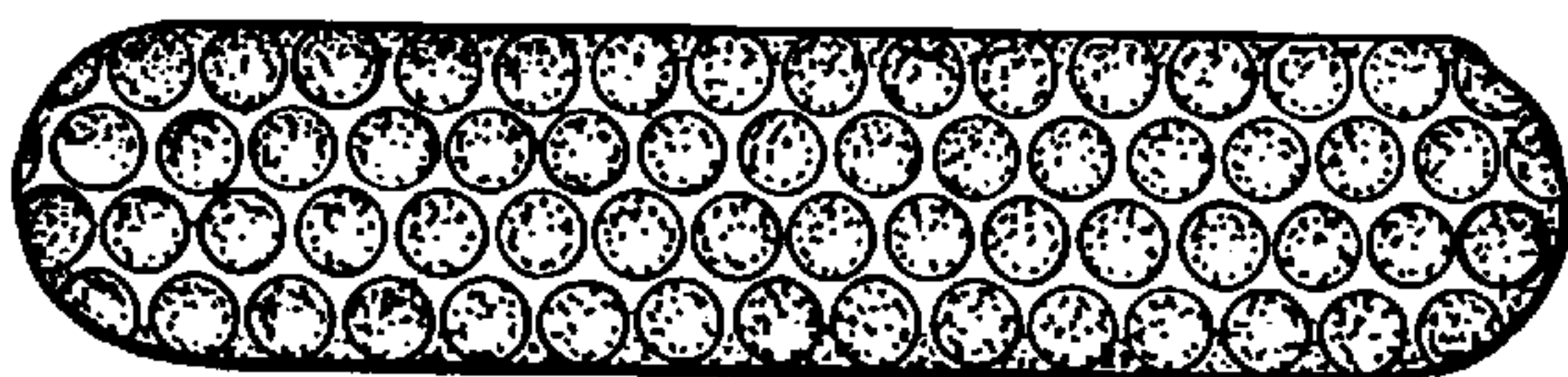


FIG. 16

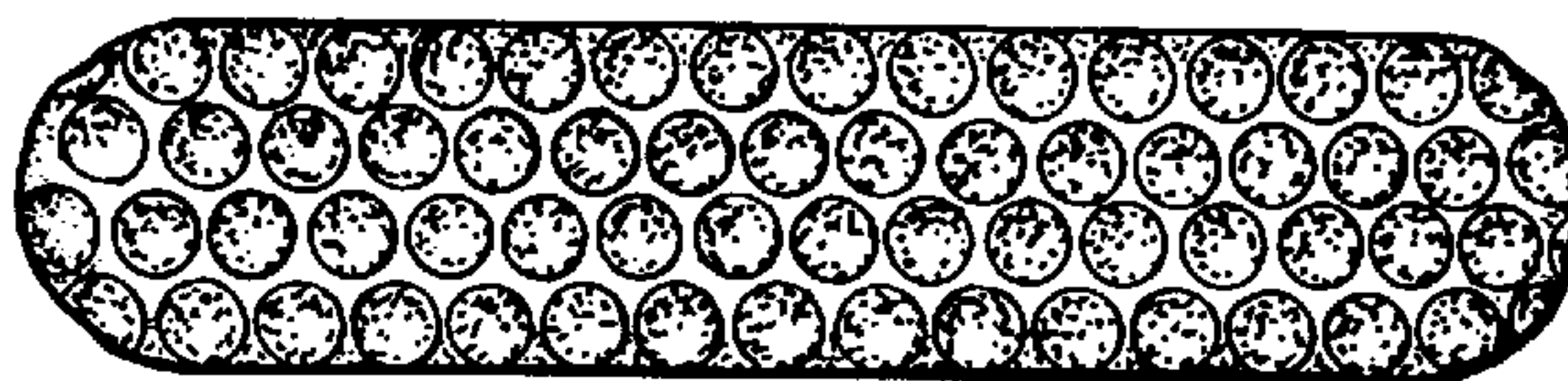


FIG. 19

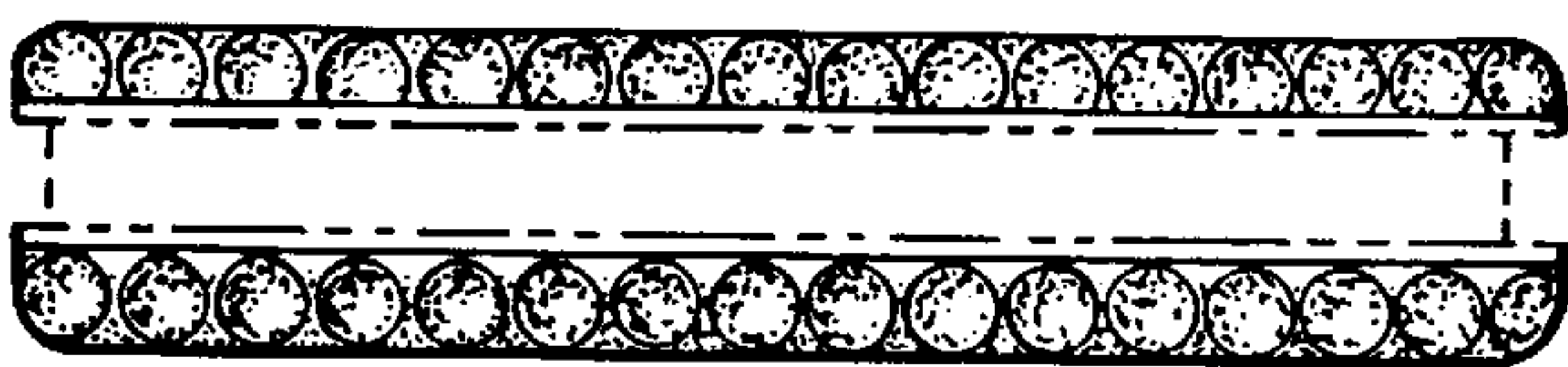


FIG. 17



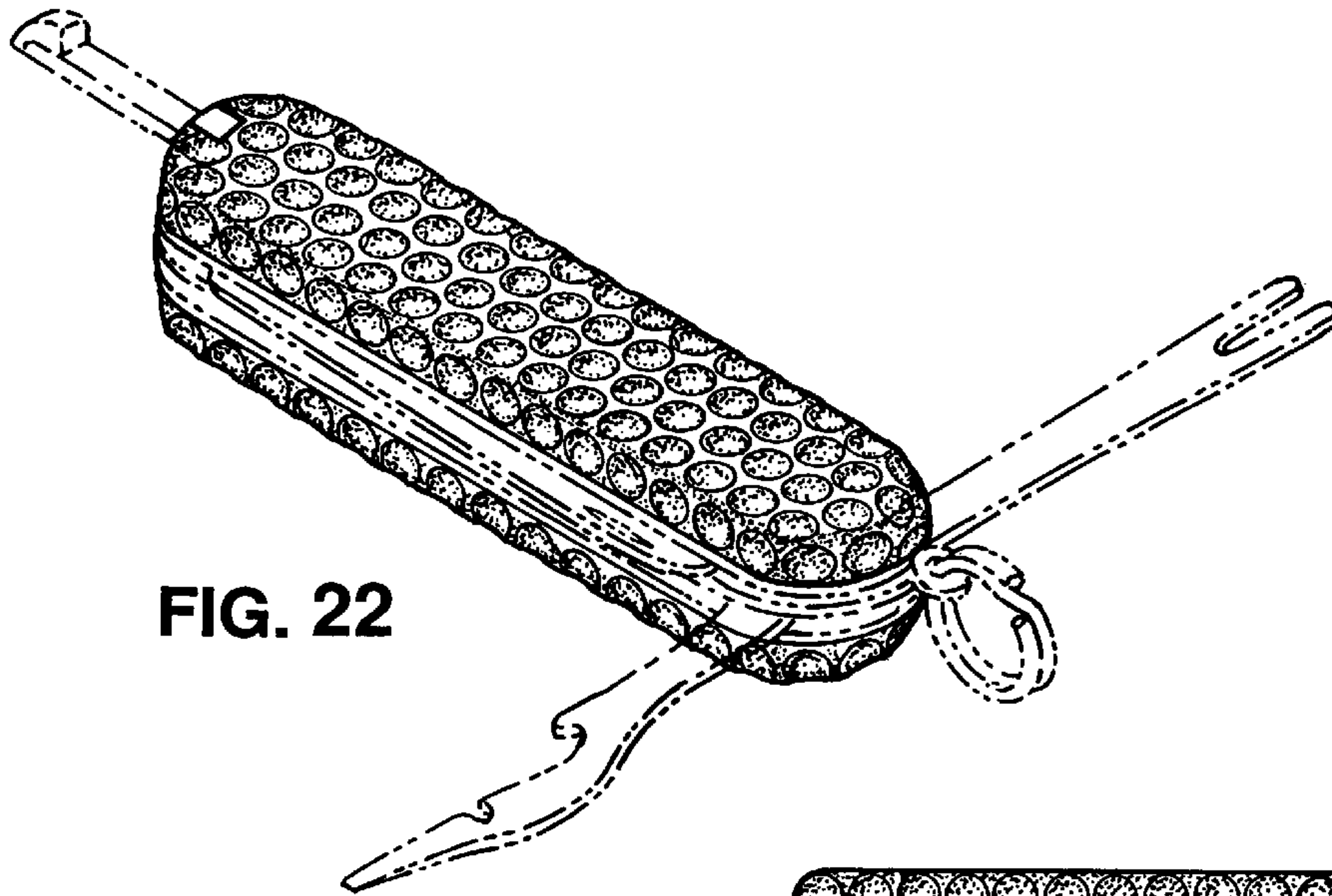


FIG. 22

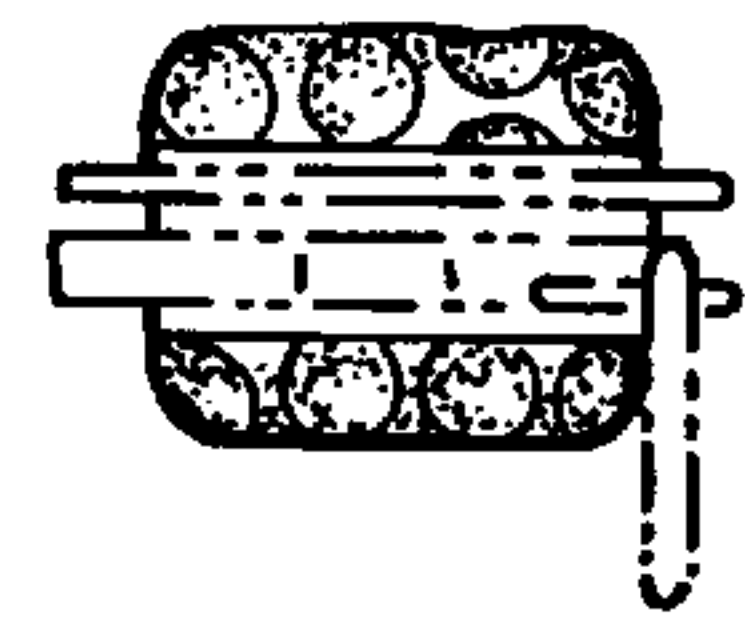


FIG. 27

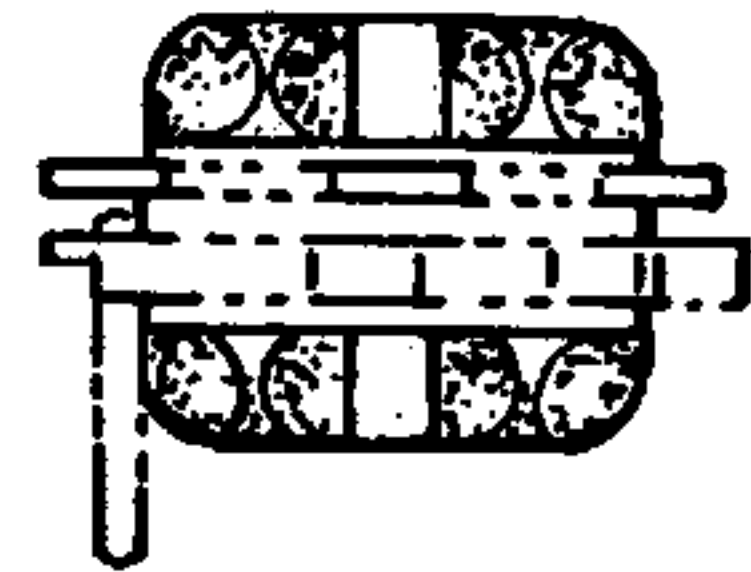


FIG. 28

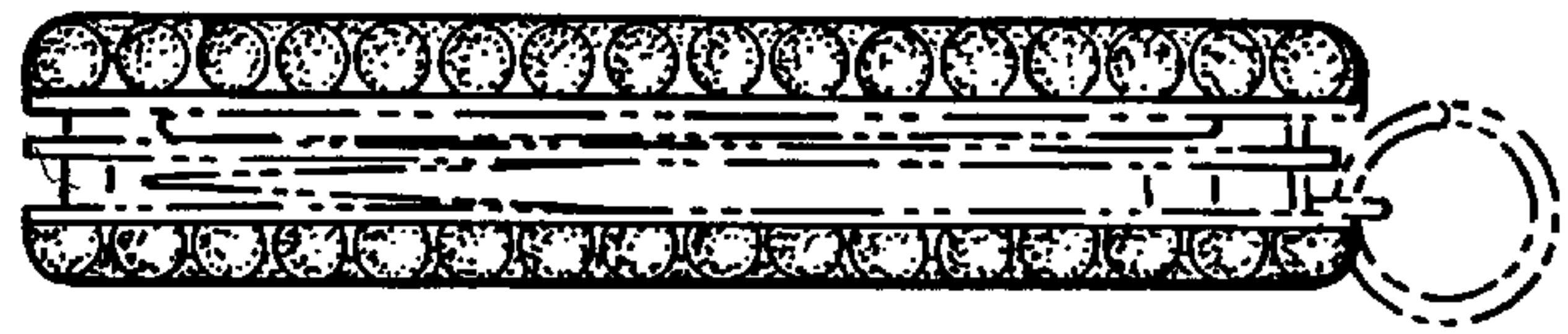


FIG. 25

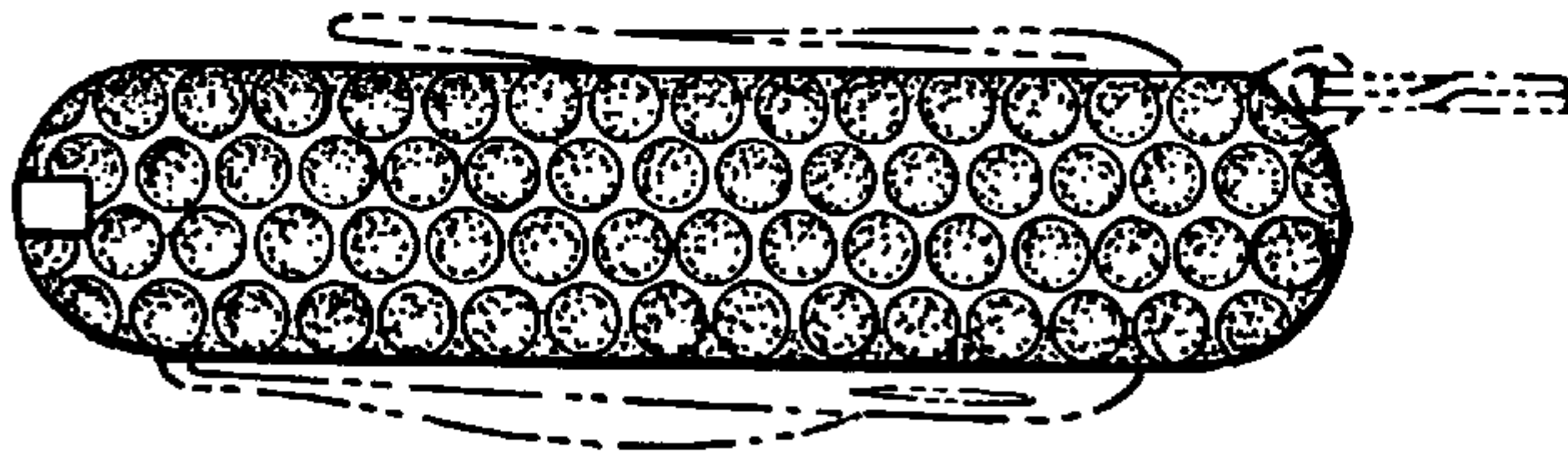


FIG. 23

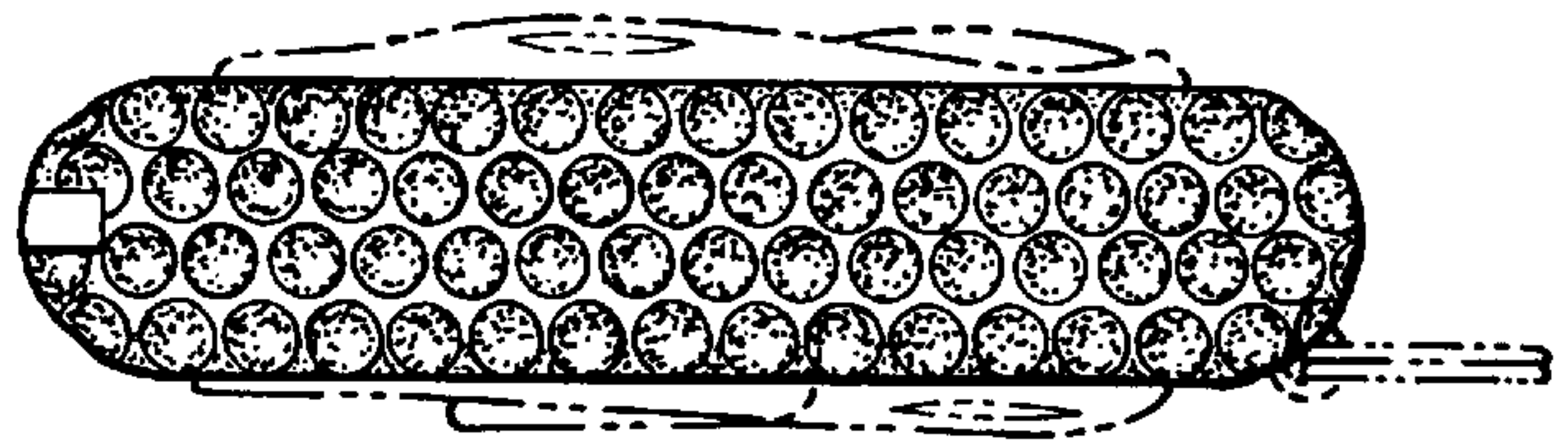


FIG. 26

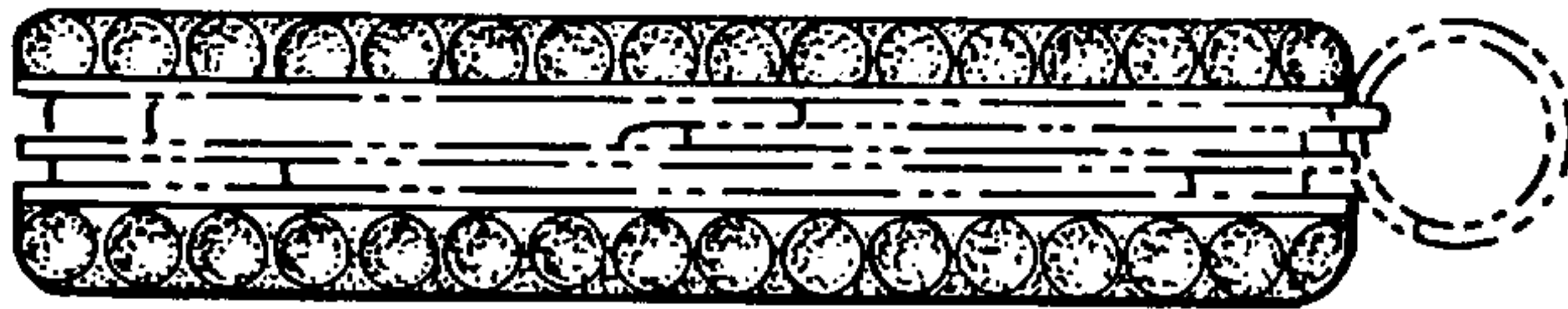


FIG. 24

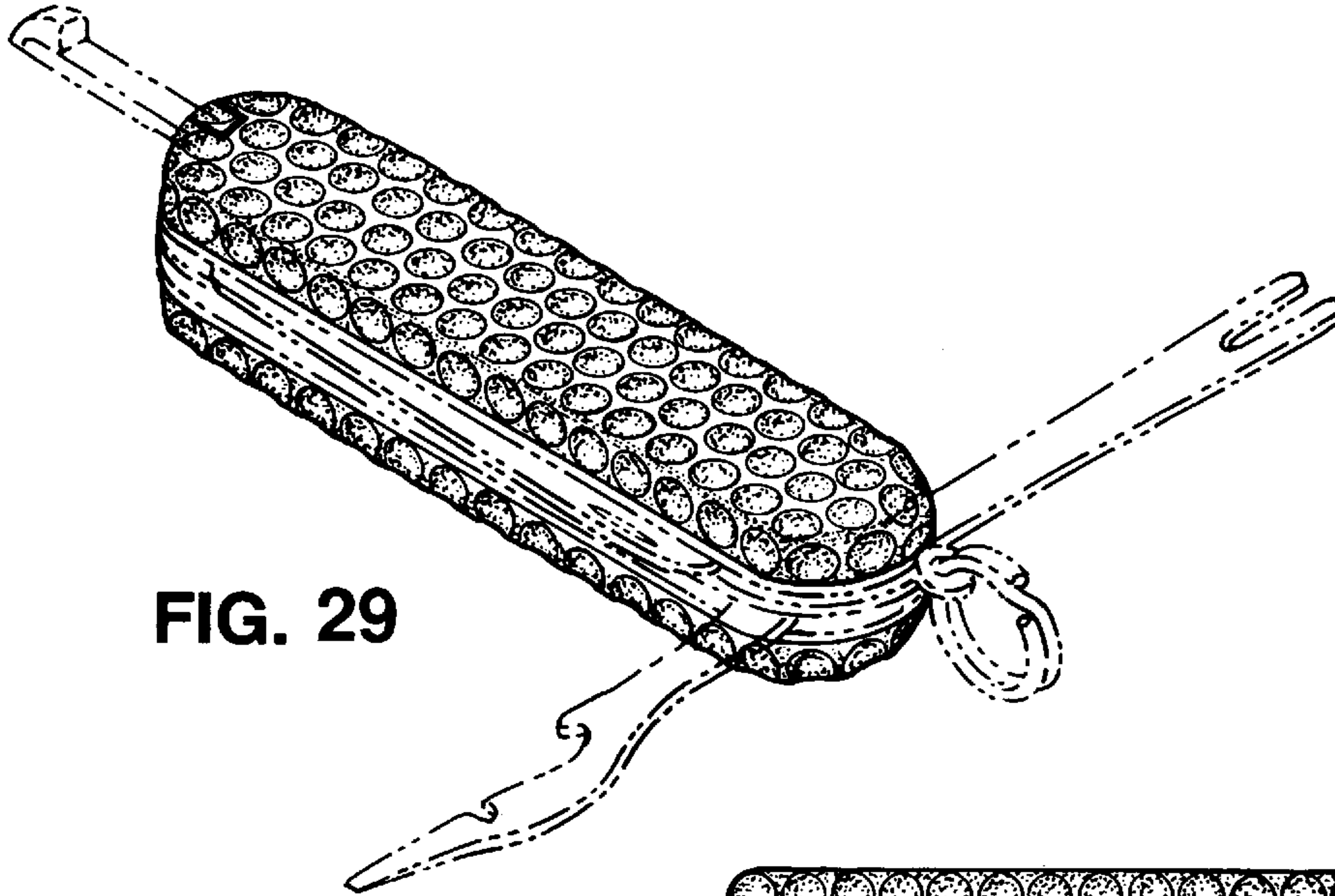


FIG. 29

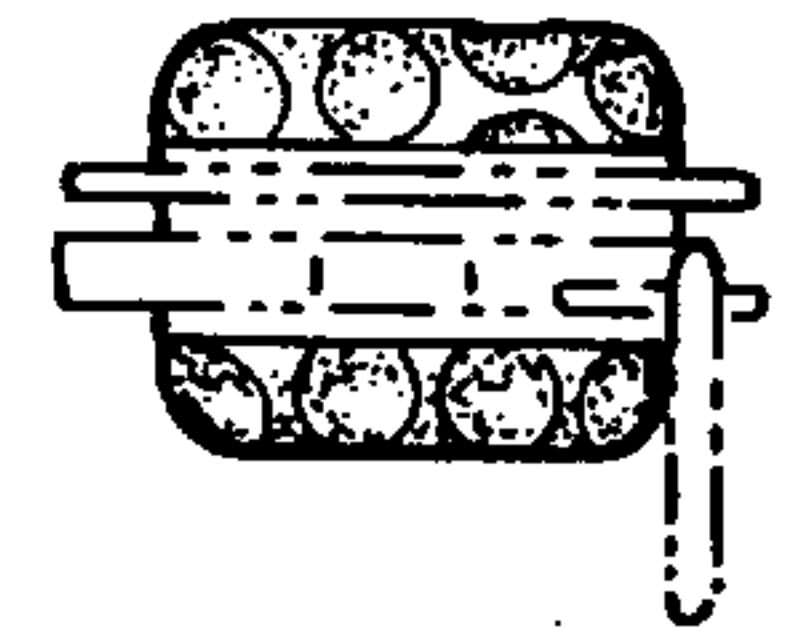


FIG. 34

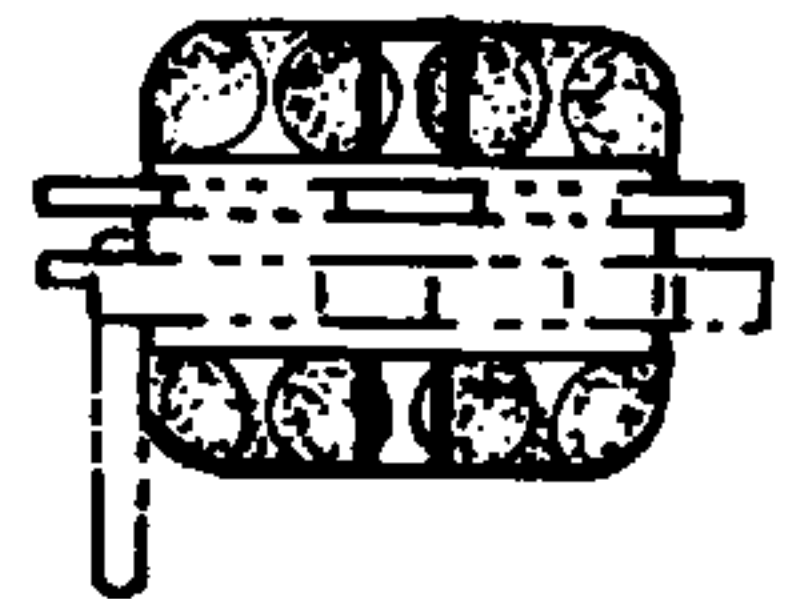


FIG. 35

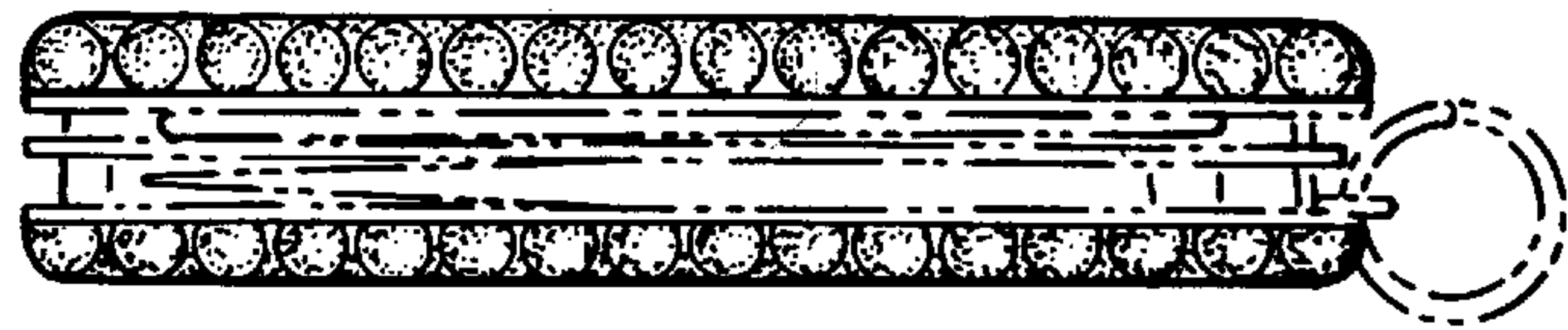


FIG. 32

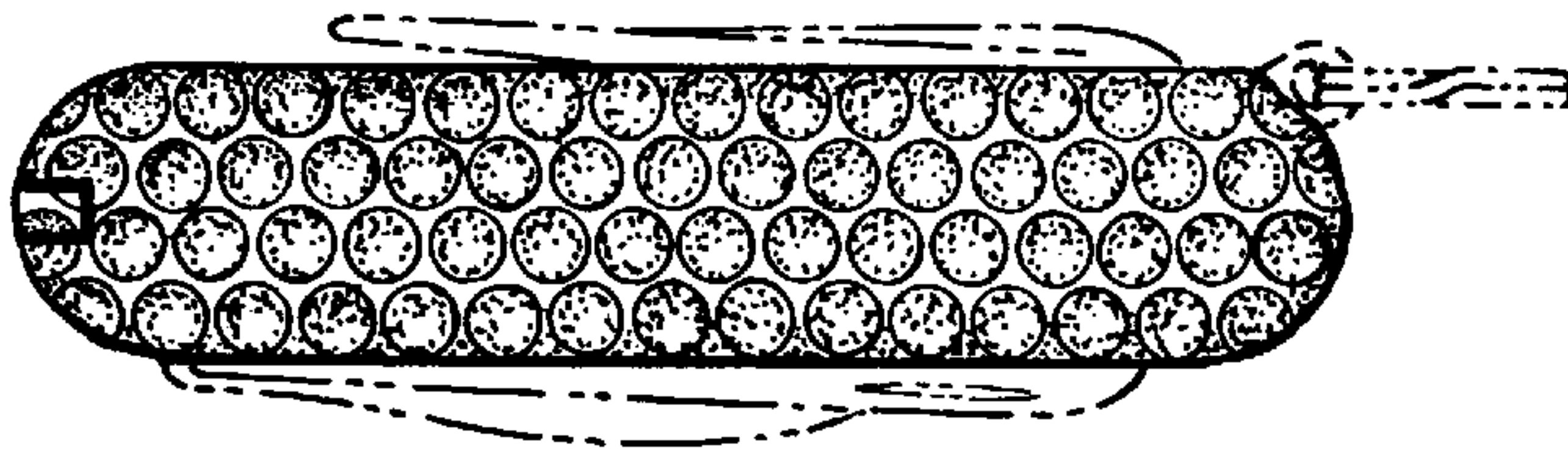


FIG. 30

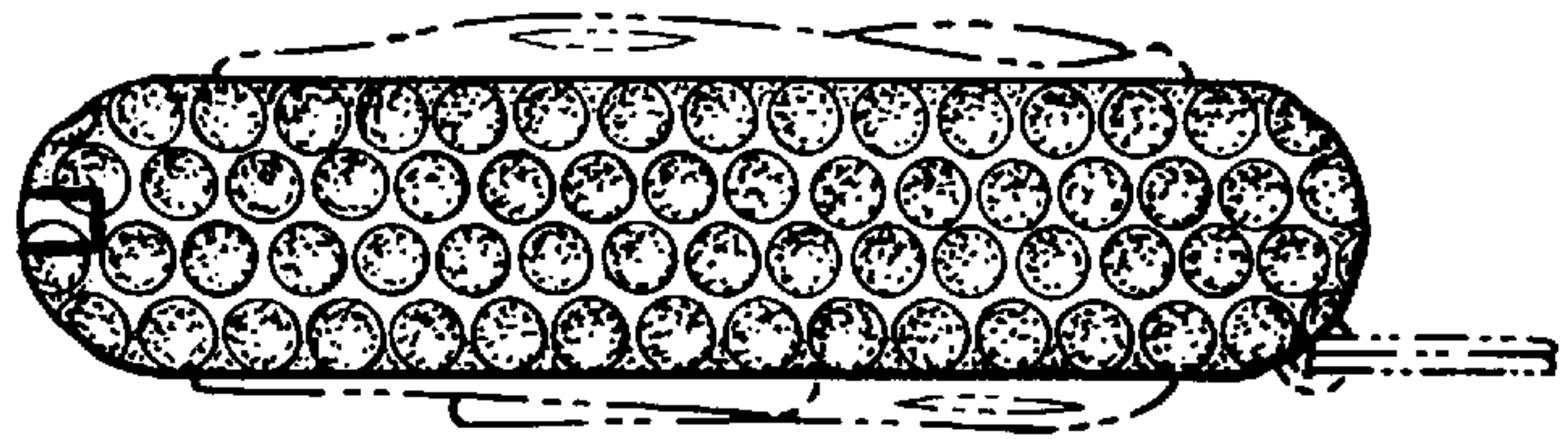


FIG. 33

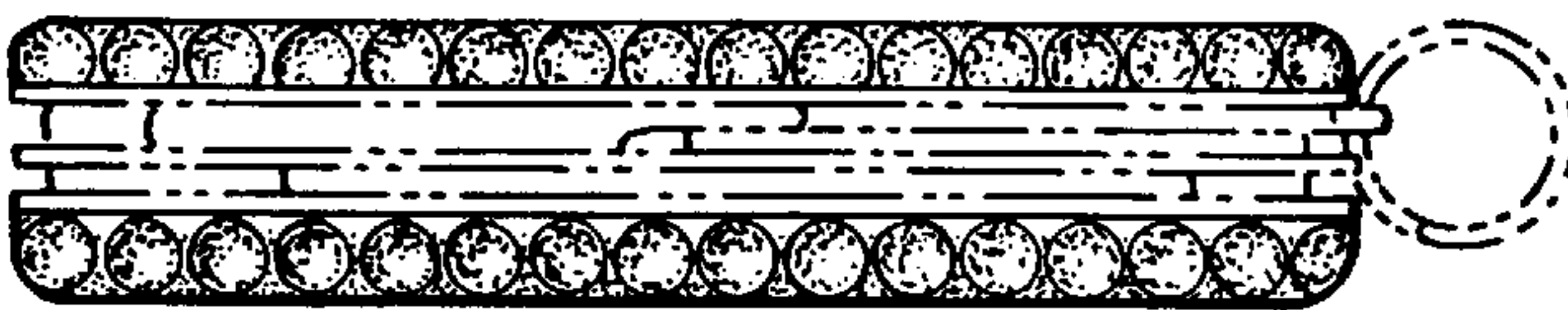


FIG. 31