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(12) **United States Design Patent** (10) **Patent No.:** **US D865,059 S**
Lahey et al. (45) **Date of Patent:** **** Oct. 29, 2019**

(54) **PAGE TURNING DEVICE** 5,236,446 A * 8/1993 Dumon A61F 2/04
128/830
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5,735,544 A 4/1998 Buckner
5,772,268 A 6/1998 Chabrier
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D434,138 S * 11/2000 DeVries D24/105
(**) Term: **15 Years** (Continued)

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(51) **LOC (12) Cl.** **19-06**

(52) **U.S. Cl.**
USPC **D19/202**

(58) **Field of Classification Search**
USPC D19/187, 202, 203; D4/103; D30/160;
D8/14, 107
CPC B42D 9/04; B42D 9/00
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

| | | | |
|---------------|---------|----------|-----------------------------|
| 494,510 A | 3/1893 | Murphy | |
| 667,950 A | 2/1901 | Oelke | |
| 942,003 A | 11/1909 | Marsh | |
| 1,736,480 A | 4/1927 | Deli | |
| 1,844,507 A | 6/1931 | Gifford | |
| 2,148,684 A | 12/1937 | Chester | |
| D132,641 S | 2/1942 | Sanders | |
| 2,935,354 A | 9/1957 | Chapman | |
| D188,970 S | 10/1960 | Morris | |
| 3,615,596 A | 10/1971 | Petti | |
| 4,763,940 A | 8/1988 | Held | |
| 4,852,586 A * | 8/1989 | Haines | A61F 6/04 128/842 |
| 4,955,515 A * | 9/1990 | Brull | D05B 91/04 2/21 |
| 5,213,428 A * | 5/1993 | Salman | A46B 5/04 15/167.1 |
| D337,611 S | 7/1993 | Peersman | |

OTHER PUBLICATIONS

Cosco Finger Pad, found on staples website, reviews dating from 2014 and 2015.*

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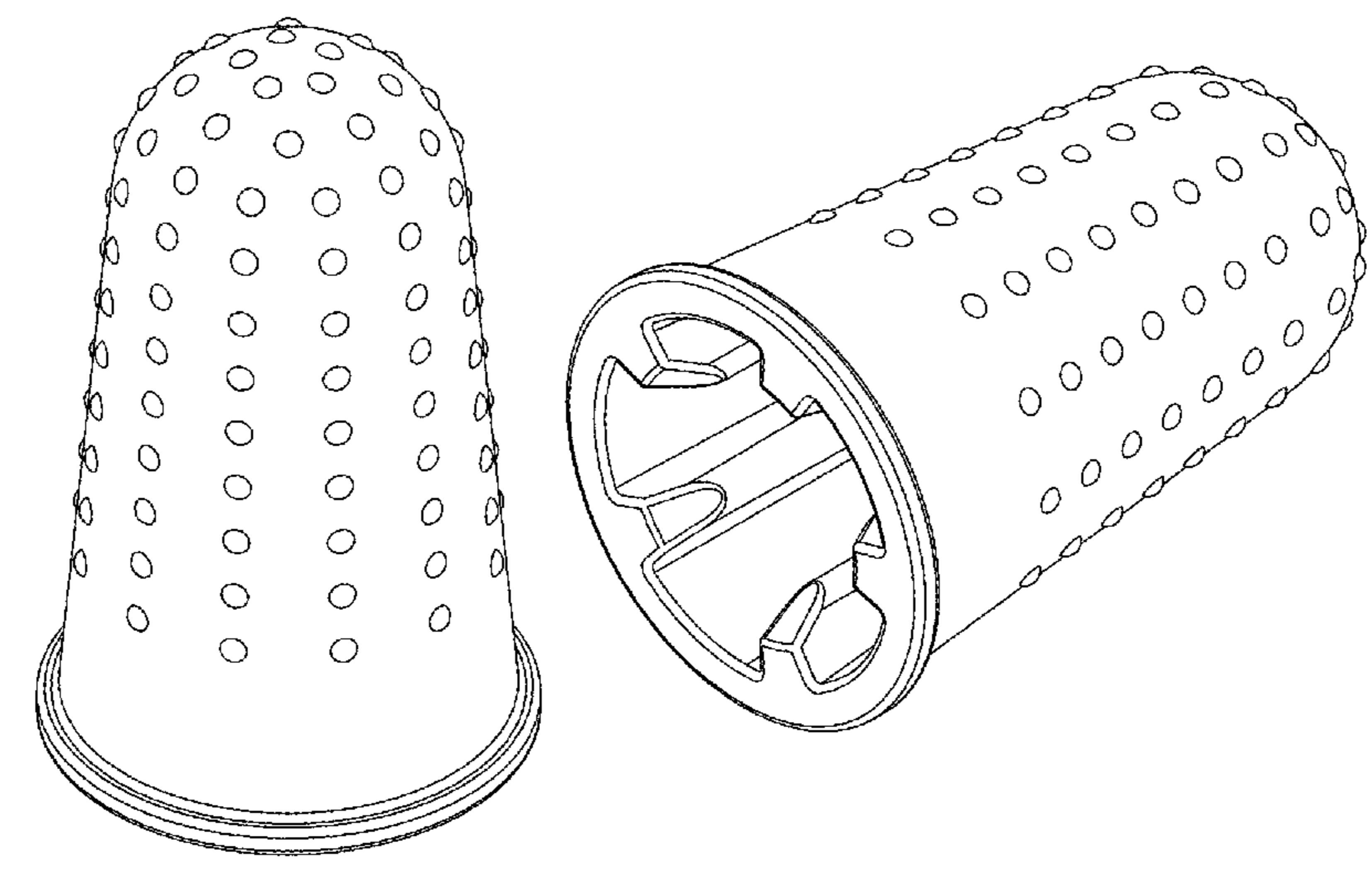
(57) **CLAIM**

The ornamental design for the page turning device, as shown and described.

DESCRIPTION

FIG. 1 is a side elevational view of a page turning device; FIG. 2 is a bottom plan view of the page turning device; FIG. 3 is a top plan view of the page turning device; FIG. 4 is a first top perspective view of the page turning device; FIG. 5 is a first bottom perspective view of the page turning device; FIG. 6 is a second top perspective view of the page turning device; FIG. 7 is a second bottom perspective view of the page turning device in a condition of use; and, FIG. 8 is a third top perspective view of the page turning device in the condition of use. The broken lines in FIGS. 7 and 8 depict environmental subject matter and form no part of the claimed design.

1 Claim, 4 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

6,182,661 B1 * 2/2001 Solanki A61F 6/04
128/844
6,305,926 B1 * 10/2001 Ray E04F 21/165
15/235.7
6,726,068 B2 4/2004 Miller
6,837,796 B2 * 1/2005 Bernhardt A63B 71/14
2/21
7,037,017 B2 5/2006 Buck et al.
D588,405 S * 3/2009 Libman D7/395
7,744,137 B2 6/2010 Mazyck
D695,003 S * 12/2013 Lee D3/29
D729,397 S * 5/2015 Reque D24/214
D756,658 S * 5/2016 Capozza D4/103
D777,382 S * 1/2017 Peppers D29/114
2007/0118947 A1 * 5/2007 Lorenzo A41D 13/087
2/21

* cited by examiner

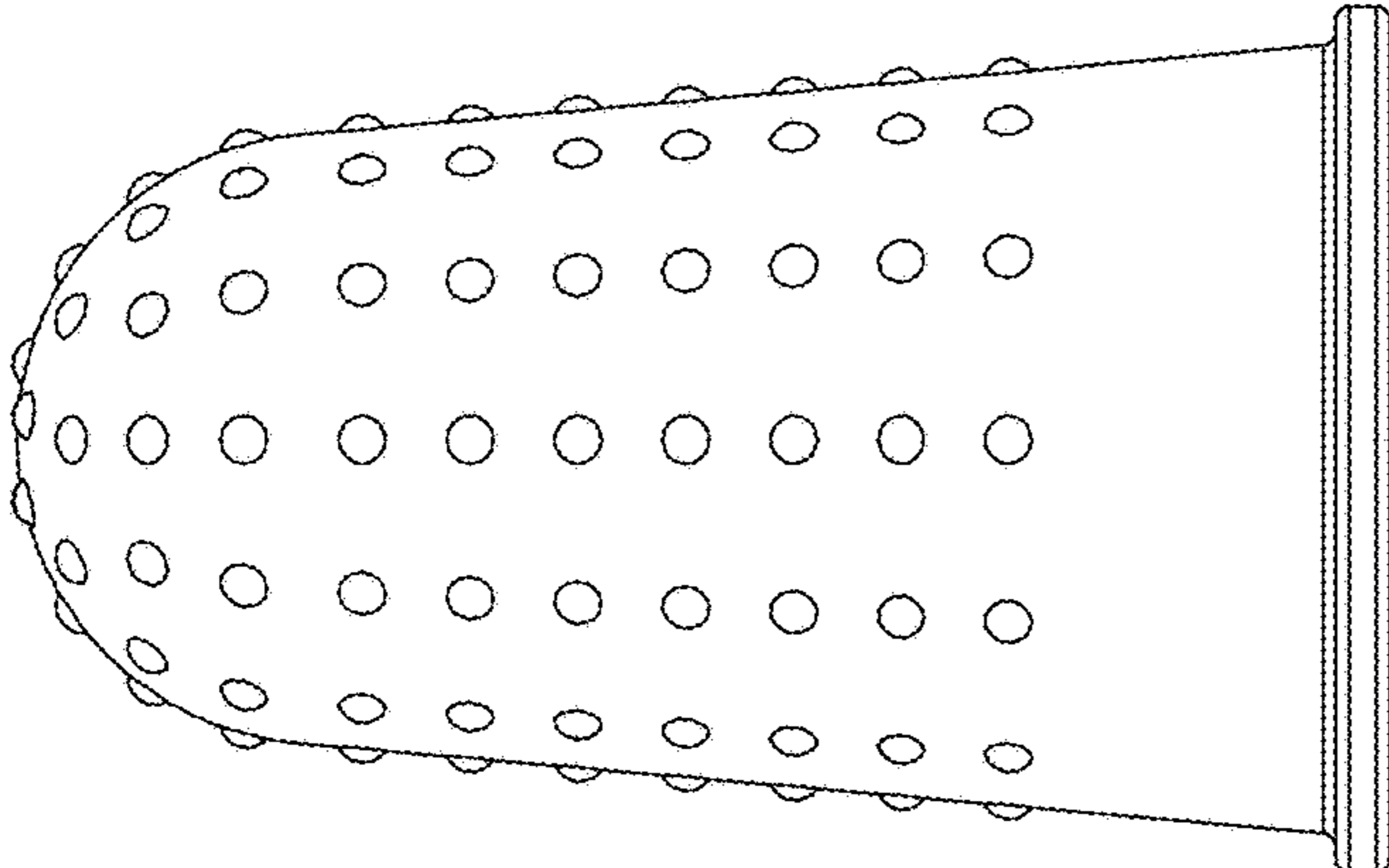


FIG. 1

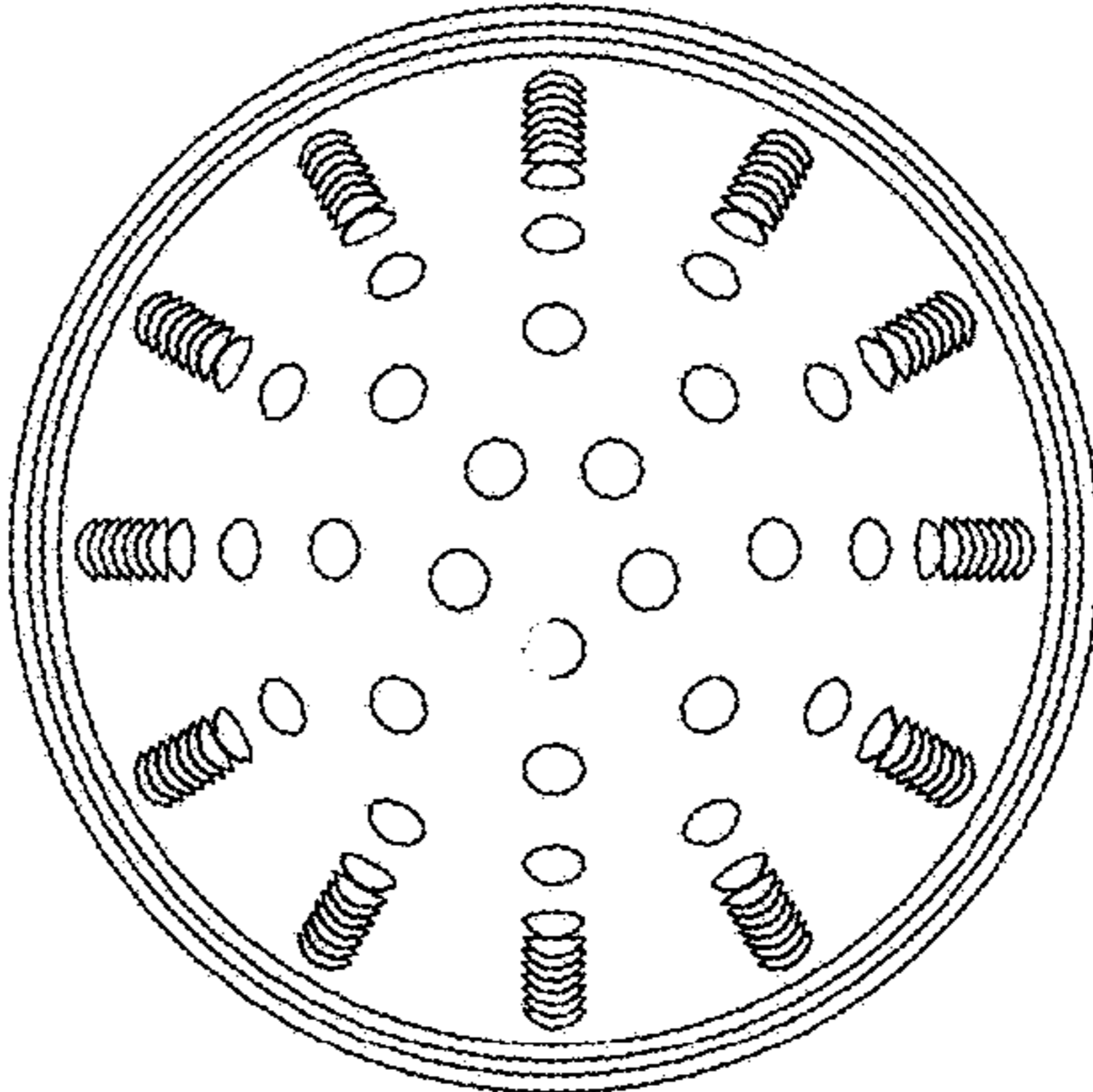


FIG. 3

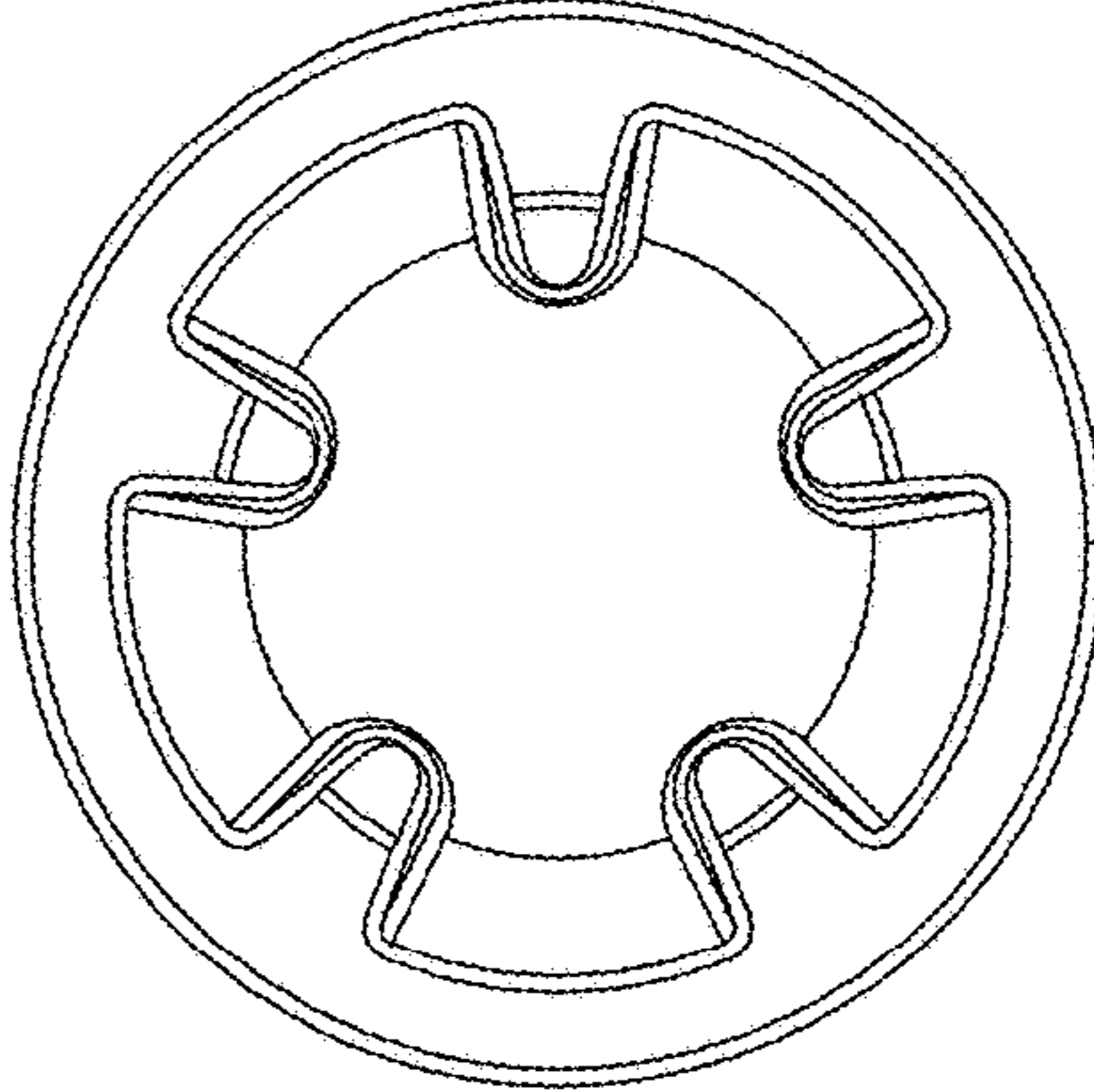


FIG. 2

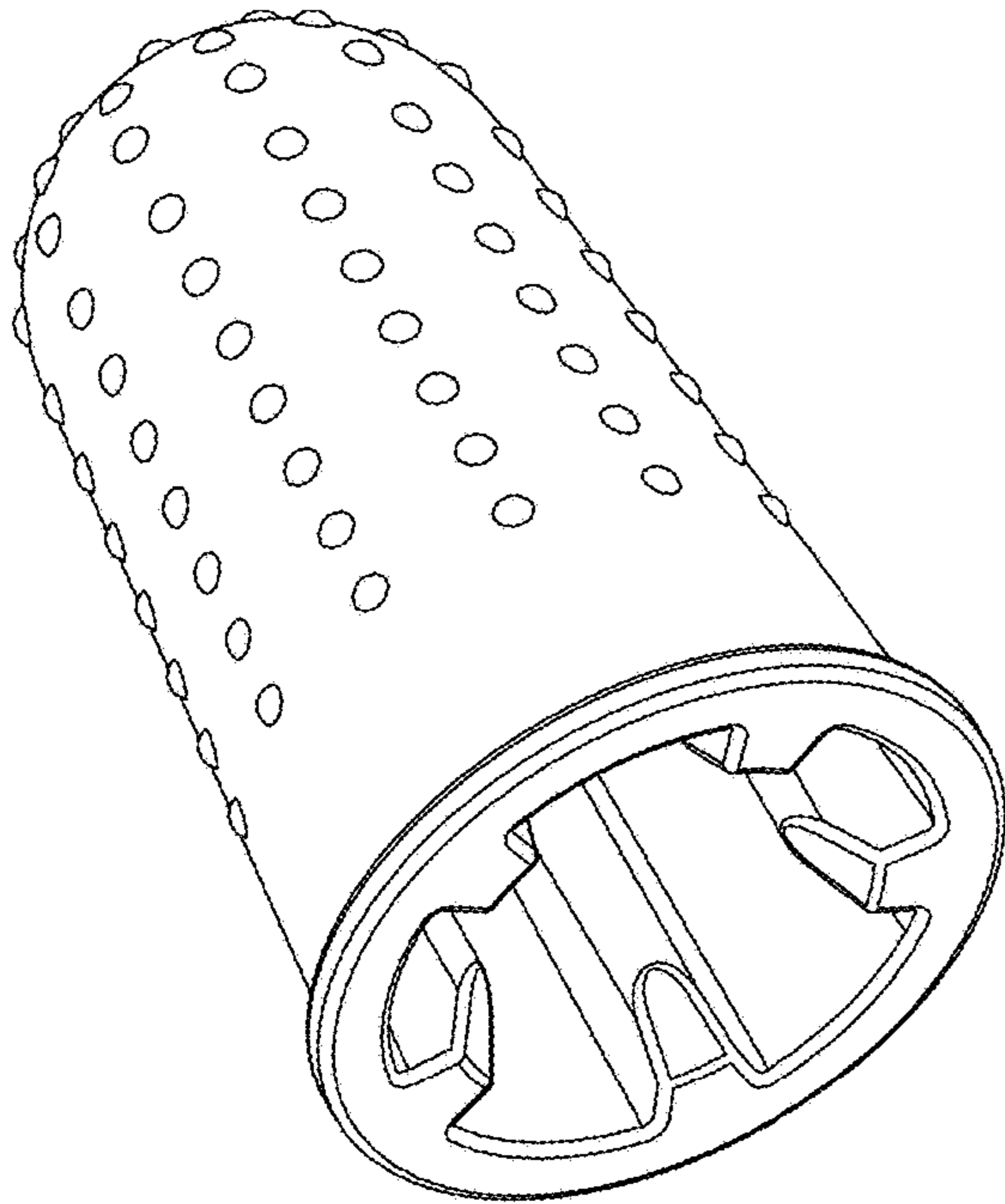


FIG. 5

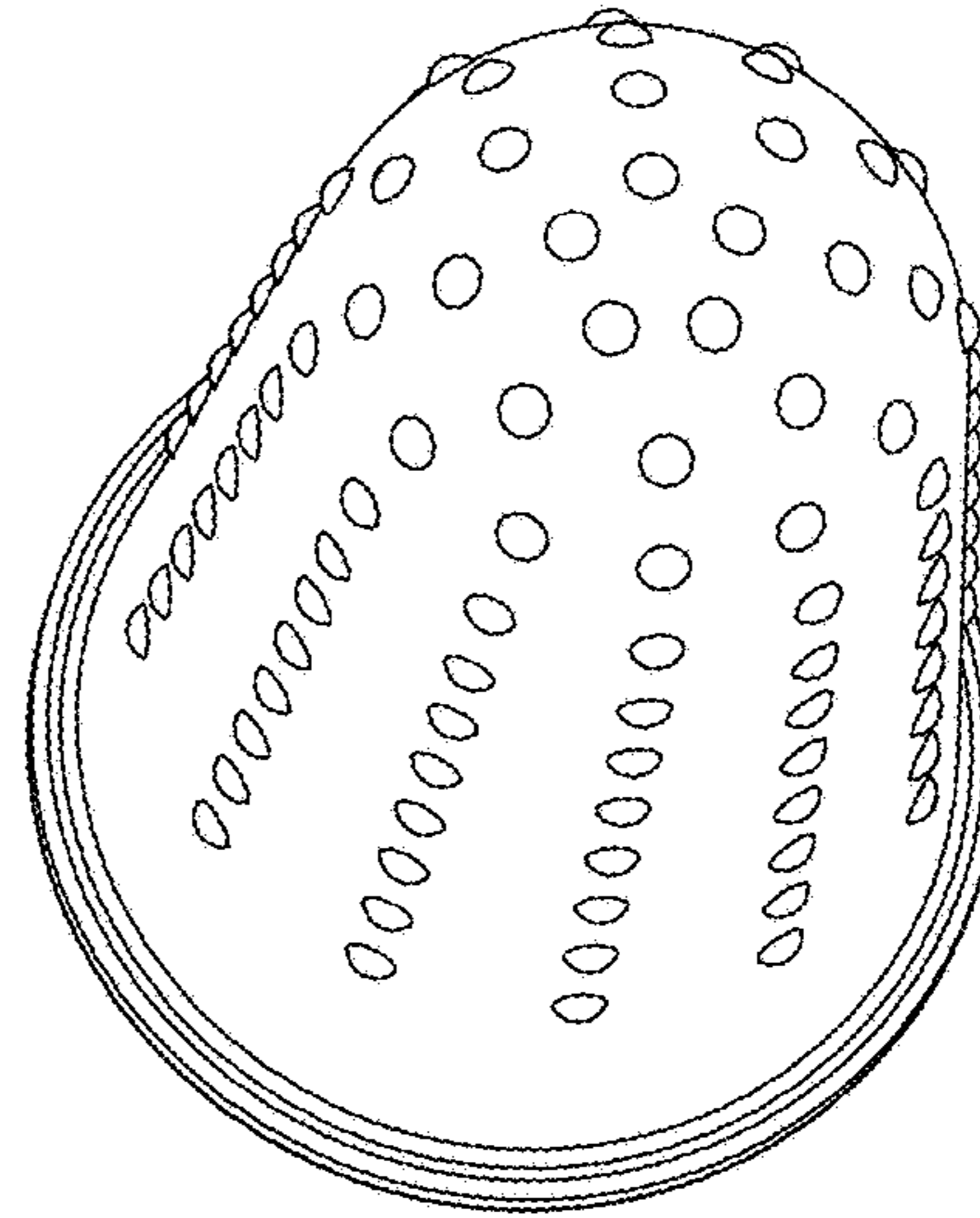


FIG. 6

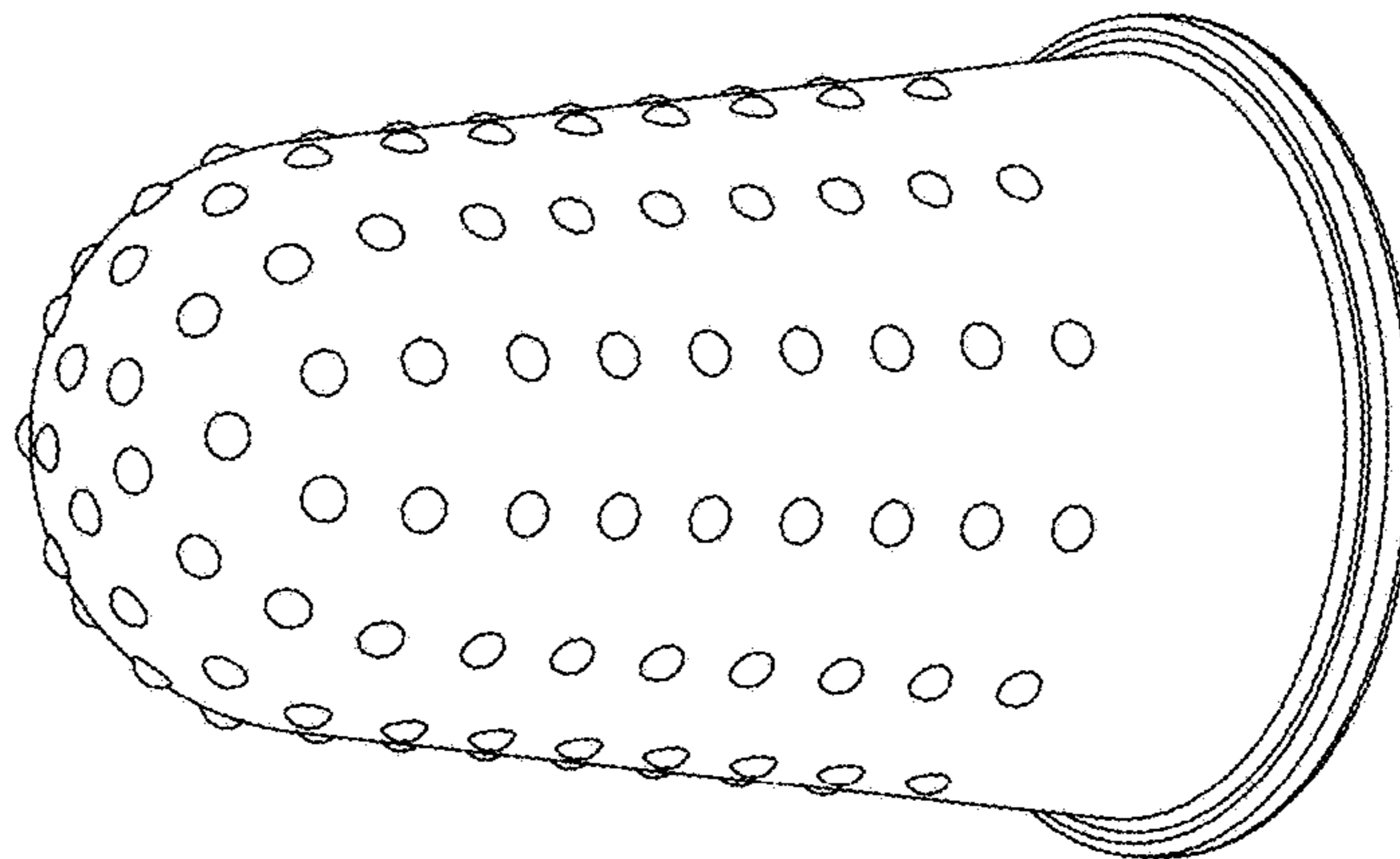


FIG. 4

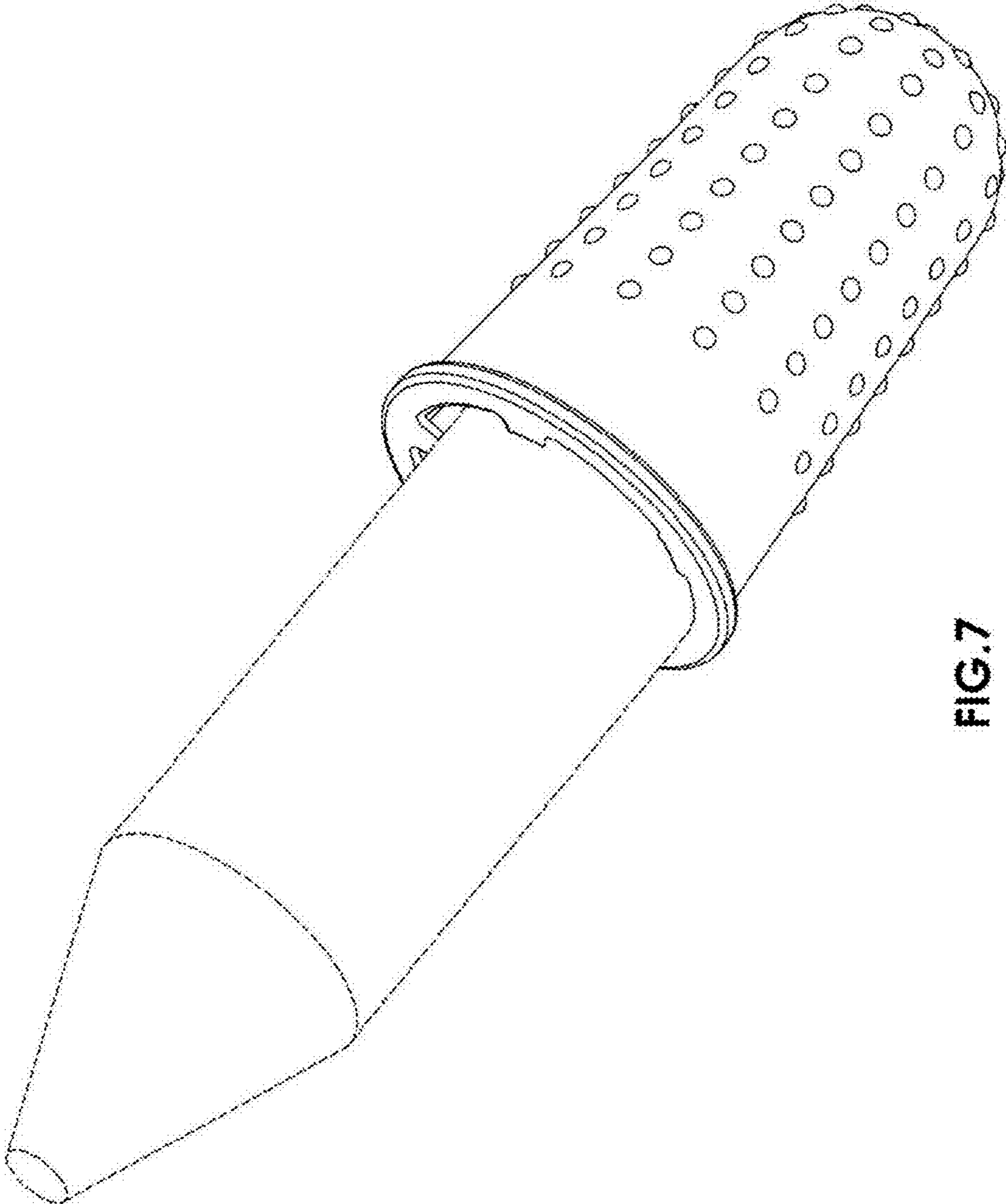


FIG.7

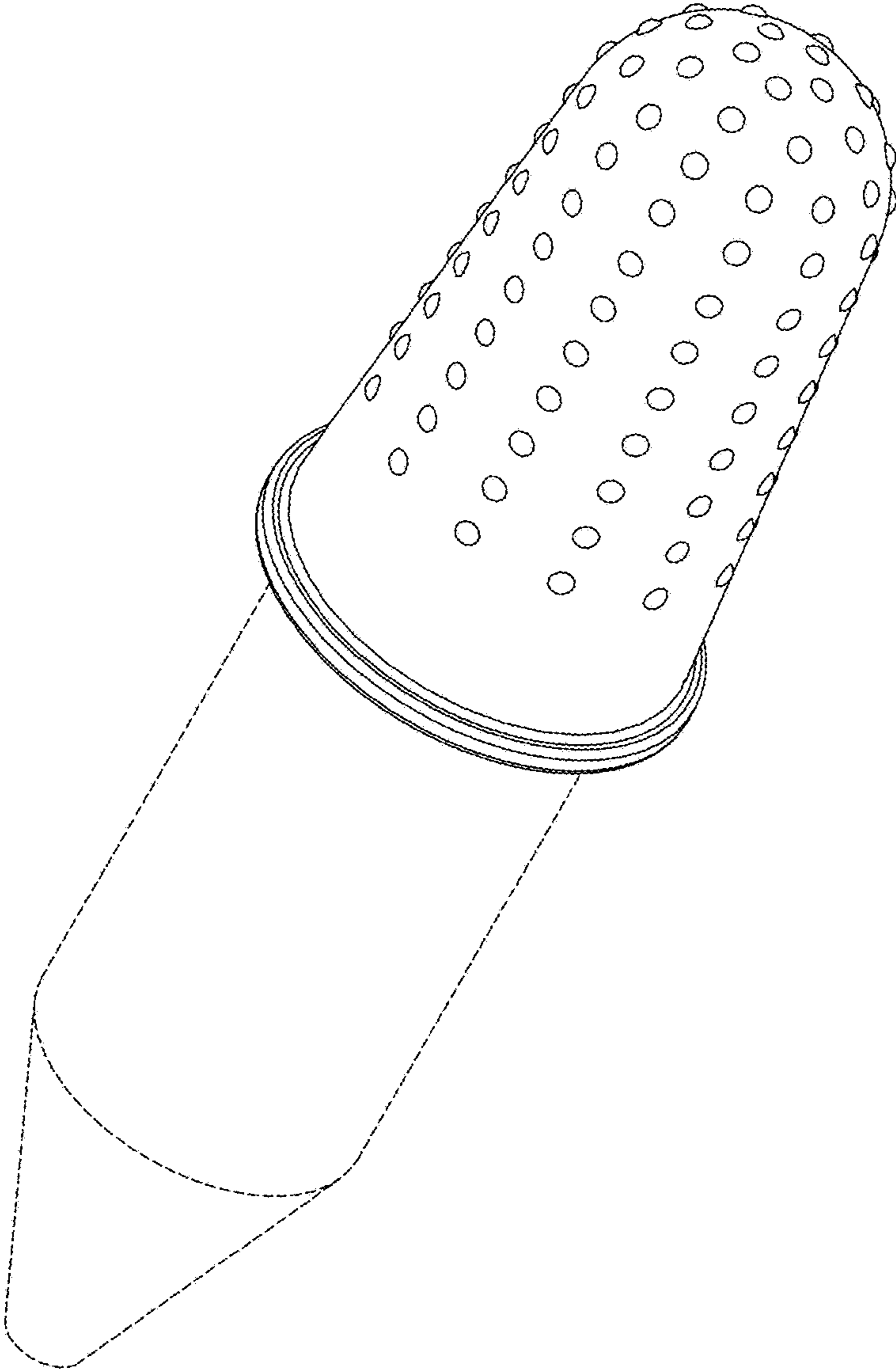


FIG.8