



US00D907851S

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

(10) **Patent No.:** **US D907,851 S**  
(45) **Date of Patent:** **\*\* Jan. 12, 2021**

- (54) **PATTERNED HAIR REMOVAL DEVICE**
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(\*\*) Term: **15 Years**

(21) Appl. No.: **29/705,538**

(22) Filed: **Sep. 12, 2019**

(51) **LOC (13) Cl.** ..... **28-03**

(52) **U.S. Cl.**  
USPC ..... **D28/50**; D28/53; D28/89; D28/90

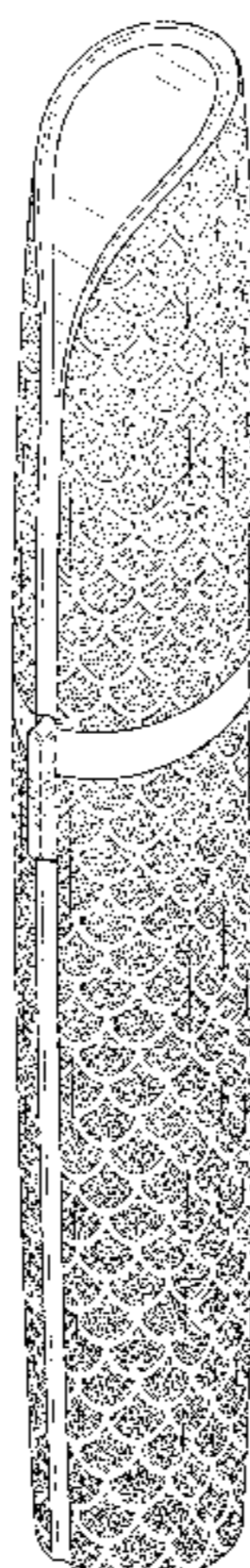
(58) **Field of Classification Search**  
USPC ..... D28/49-54, 76, 77, 85, 88-90; D9/529, D9/503, 504  
CPC .... B26B 19/00-107; B26B 19/12-265; B26B 19/38; B26B 19/3853-3866; B26B 19/3873-388; B26B 19/46  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

|              |         |                |       |        |
|--------------|---------|----------------|-------|--------|
| D190,785 S * | 6/1961  | Kruck          | ..... | D9/687 |
| 3,116,551 A  | 1/1964  | Anton          |       |        |
| D216,383 S * | 12/1969 | Fischer        | ..... | D28/50 |
| D255,166 S   | 5/1980  | Ayukawa et al. |       |        |
| 4,332,321 A  | 6/1982  | Wratschko      |       |        |
| D279,930 S   | 7/1985  | George         |       |        |
| D283,059 S * | 3/1986  | Satoh          | ..... | D28/50 |
| D305,162 S   | 12/1989 | Mockovak       |       |        |
| D305,806 S * | 1/1990  | Fujisawa       | ..... | D28/50 |
| D307,491 S * | 4/1990  | Okada          | ..... | D28/50 |
| 4,912,845 A  | 4/1990  | Inoue          |       |        |
| 5,135,406 A  | 8/1992  | Ishikawa       |       |        |
| D368,984 S * | 4/1996  | Nakashima      | ..... | D28/53 |
| D400,303 S   | 10/1998 | Tanaka et al.  |       |        |
| D424,746 S   | 5/2000  | Lee            |       |        |

|              |         |                         |       |          |
|--------------|---------|-------------------------|-------|----------|
| 6,272,752 B1 | 8/2001  | Pino                    |       |          |
| 6,502,309 B2 | 1/2003  | De Vries et al.         |       |          |
| D473,974 S * | 4/2003  | Fuller                  | ..... | D28/77   |
| D485,013 S   | 1/2004  | Leventhal et al.        |       |          |
| D488,260 S   | 4/2004  | Khubani                 |       |          |
| D497,035 S   | 10/2004 | Khubani                 |       |          |
| D503,495 S   | 3/2005  | Maeda                   |       |          |
| D513,092 S   | 12/2005 | Ajootian                |       |          |
| D514,257 S   | 1/2006  | Bokelman-Dumas          |       |          |
| D516,245 S   | 2/2006  | Ohta et al.             |       |          |
| 7,152,323 B1 | 12/2006 | Lin                     |       |          |
| D536,135 S   | 1/2007  | Kitagawa                |       |          |
| D561,941 S   | 2/2008  | Khubani                 |       |          |
| D585,601 S * | 1/2009  | Althoff                 | ..... | D28/76   |
| 7,497,218 B2 | 3/2009  | Gueret                  |       |          |
| 7,669,605 B2 | 3/2010  | Cho                     |       |          |
| D617,050 S   | 6/2010  | Lou                     |       |          |
| D617,051 S   | 6/2010  | Pires et al.            |       |          |
| D632,014 S   | 2/2011  | Lee                     |       |          |
| D634,067 S   | 3/2011  | Stowers et al.          |       |          |
| D634,068 S   | 3/2011  | Stowers et al.          |       |          |
| D637,759 S   | 5/2011  | Byun                    |       |          |
| D652,990 S   | 1/2012  | Strickland              |       |          |
| D663,483 S   | 7/2012  | Lee                     |       |          |
| D673,325 S   | 12/2012 | Martines                |       |          |
| D674,144 S * | 1/2013  | Yamamoto                | ..... | D28/51   |
| D674,145 S   | 1/2013  | Ino                     |       |          |
| D674,558 S   | 1/2013  | Ino                     |       |          |
| D675,377 S   | 1/2013  | Boulanger               |       |          |
| D675,778 S   | 2/2013  | Vetu                    |       |          |
| D675,779 S   | 2/2013  | Vetu et al.             |       |          |
| 8,563,904 B2 | 10/2013 | Cho                     |       |          |
| D695,962 S   | 12/2013 | Prat-Pfister et al.     |       |          |
| D696,461 S   | 12/2013 | Prat-Pfister et al.     |       |          |
| D698,491 S   | 1/2014  | Ellison et al.          |       |          |
| D701,346 S   | 3/2014  | Hefetz et al.           |       |          |
| D704,066 S   | 5/2014  | De Lima Paschoal et al. |       |          |
| D728,159 S   | 4/2015  | Szymanski               |       |          |
| D758,015 S   | 5/2016  | Prat-Pfister            |       |          |
| D758,017 S   | 5/2016  | Smith                   |       |          |
| D758,664 S   | 6/2016  | Van Maanen              |       |          |
| D776,877 S   | 1/2017  | Zadro                   |       |          |
| D777,375 S   | 1/2017  | Frankel                 |       |          |
| D779,124 S * | 2/2017  | Houyoux                 | ..... | D28/91.1 |
| D781,496 S   | 3/2017  | Butler et al.           |       |          |
| D785,871 S   | 5/2017  | Staab et al.            |       |          |
| 9,743,738 B2 | 8/2017  | Sanchez-Martinez et al. |       |          |
| D797,377 S   | 9/2017  | Reggiani et al.         |       |          |
| D812,301 S   | 3/2018  | Tan                     |       |          |
| D818,646 S   | 5/2018  | Szymanski et al.        |       |          |
| D821,204 S * | 6/2018  | Reggiani                | ..... | D9/503   |
| D834,253 S * | 11/2018 | Khubani                 | ..... | D28/50   |
| D834,254 S * | 11/2018 | Khubani                 | ..... | D28/50   |



|              |    |   |         |                      |       |        |
|--------------|----|---|---------|----------------------|-------|--------|
| D836,840     | S  | * | 12/2018 | Khubani              | ..... | D28/50 |
| D841,246     | S  | * | 2/2019  | Stowers              | ..... | D28/50 |
| D841,247     | S  |   | 2/2019  | Stowers              |       |        |
| D841,887     | S  |   | 2/2019  | Stowers              |       |        |
| 10,300,619   | B2 |   | 5/2019  | Khubani et al.       |       |        |
| D857,296     | S  | * | 8/2019  | Khubani              | ..... | D28/51 |
| D857,297     | S  | * | 8/2019  | Khubani              | ..... | D28/51 |
| 10,391,649   | B1 |   | 8/2019  | Khubani et al.       |       |        |
| D865,291     | S  | * | 10/2019 | Xiong                | ..... | D28/50 |
| D868,373     | S  |   | 11/2019 | Kling et al.         |       |        |
| D874,730     | S  | * | 2/2020  | Khubani              | ..... | D28/51 |
| D881,470     | S  | * | 4/2020  | Zhou                 | ..... | D28/53 |
| D882,874     | S  | * | 4/2020  | Peng                 | ..... | D28/51 |
| D888,340     | S  | * | 6/2020  | Wei                  | ..... | D28/50 |
| D888,341     | S  | * | 6/2020  | Stowers              | ..... | D28/51 |
| 2005/0144783 | A1 |   | 7/2005  | Yiu                  |       |        |
| 2006/0156551 | A1 |   | 7/2006  | Khubani et al.       |       |        |
| 2010/0095531 | A1 |   | 4/2010  | Akkerman et al.      |       |        |
| 2018/0071927 | A1 |   | 3/2018  | Kleine Doepke et al. |       |        |
| 2018/0290318 | A1 |   | 10/2018 | Khubani et al.       |       |        |
| 2018/0333875 | A1 |   | 11/2018 | Lau                  |       |        |
| 2019/0320778 | A1 |   | 10/2019 | Moon                 |       |        |

FOREIGN PATENT DOCUMENTS

|    |                 |         |
|----|-----------------|---------|
| CN | 304416637       | 12/2017 |
| CN | 304446416       | 1/2018  |
| CN | 304457107       | 1/2018  |
| CN | 304516516       | 2/2018  |
| CN | 304700973       | 6/2018  |
| CN | 304739096       | 7/2018  |
| CN | 304814295       | 9/2018  |
| CN | 304883675       | 11/2018 |
| CN | 304964171       | 12/2018 |
| CN | 305077826       | 3/2019  |
| CN | 305449692       | 11/2019 |
| CN | 305583508       | 1/2020  |
| EM | 004171247-0001  | 9/2017  |
| EM | 006565495-0001  | 6/2019  |
| EM | 006684940-0001  | 8/2019  |
| GB | 6056436         | 3/2019  |
| IN | 313208-001-0001 | 12/2019 |

OTHER PUBLICATIONS

<https://www.kohls.com/product/prd-4275428/finishing-touch-flawless-face-mermaid-facial-hair-remover.jsp> Finishing touch flawless face mermaid hair remover, www.kohls.com, 1 page, downloaded Sep. 2020, reviewed as early as Mar. 2020.\*  
[www.freakinreviews.com](http://www.freakinreviews.com) Finishing Touch Flawless Review, 2 pages, posted on Mar. 8, 2017.  
 Finishing Touch Flawless Brows, www.amazon.com, 1 page, (Year: 2018).

\* cited by examiner

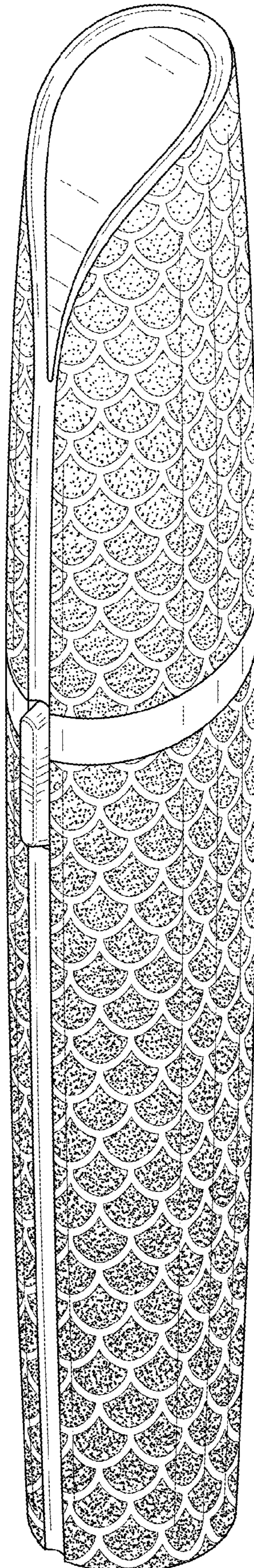
*Primary Examiner* — Jennifer Rivard  
 (74) *Attorney, Agent, or Firm* — Womble Bond Dickinson (US) LLP

(57) **CLAIM**

The ornamental design for a patterned hair removal device, as shown and described.

**DESCRIPTION**

FIG. 1 is a front perspective view of a first embodiment of a patterned hair removal device of the present invention showing our new design;  
 FIG. 2 is a front elevation view thereof;  
 FIG. 3 is a back elevation view thereof;  
 FIG. 4 is a side elevation view thereof;  
 FIG. 5 is another side elevation view thereof;  
 FIG. 6 is a top plan view thereof;  
 FIG. 7 is a bottom plan view thereof;  
 FIG. 8 is a front perspective view of a second embodiment of a patterned hair removal device of the present invention showing our new design;  
 FIG. 9 is a front elevation view thereof;  
 FIG. 10 is a back elevation view thereof;  
 FIG. 11 is a side elevation view thereof;  
 FIG. 12 is another side elevation view thereof;  
 FIG. 13 is a top plan view thereof;  
 FIG. 14 is a bottom plan view thereof;  
 FIG. 15 is a front perspective view of a third embodiment of a patterned hair removal device of the present invention showing our new design;  
 FIG. 16 is a front elevation view thereof;  
 FIG. 17 is a back elevation view thereof;  
 FIG. 18 is a side elevation view thereof;  
 FIG. 19 is another side elevation view thereof;  
 FIG. 20 is a top plan view thereof;  
 FIG. 21 is a bottom plan view thereof;  
 FIG. 22 is a front perspective view of a fourth embodiment of a patterned hair removal device of the present invention showing our new design;  
 FIG. 23 is a front elevation view thereof;  
 FIG. 24 is a back elevation view thereof;  
 FIG. 25 is a side elevation view thereof;  
 FIG. 26 is another side elevation view thereof;  
 FIG. 27 is a top plan view thereof;  
 FIG. 28 is a bottom plan view thereof;  
 FIG. 29 is a front perspective view of a fifth embodiment of a patterned hair removal device of the present invention showing our new design;  
 FIG. 30 is a front elevation view thereof;  
 FIG. 31 is a back elevation view thereof;  
 FIG. 32 is a side elevation view thereof;  
 FIG. 33 is another side elevation view thereof;  
 FIG. 34 is a top plan view thereof;  
 FIG. 35 is a bottom plan view thereof;  
 FIG. 36 is a front perspective view of a sixth embodiment of a patterned hair removal device of the present invention showing our new design;  
 FIG. 37 is a front elevation view thereof;  
 FIG. 38 is a back elevation view thereof;  
 FIG. 39 is a side elevation view thereof;  
 FIG. 40 is another side elevation view thereof;  
 FIG. 41 is a top plan view thereof; and  
 FIG. 42 is a bottom plan view thereof.  
 The broken lines illustrate portions of the patterned hair removal device and form no part of the claimed design.



**FIG. 1**

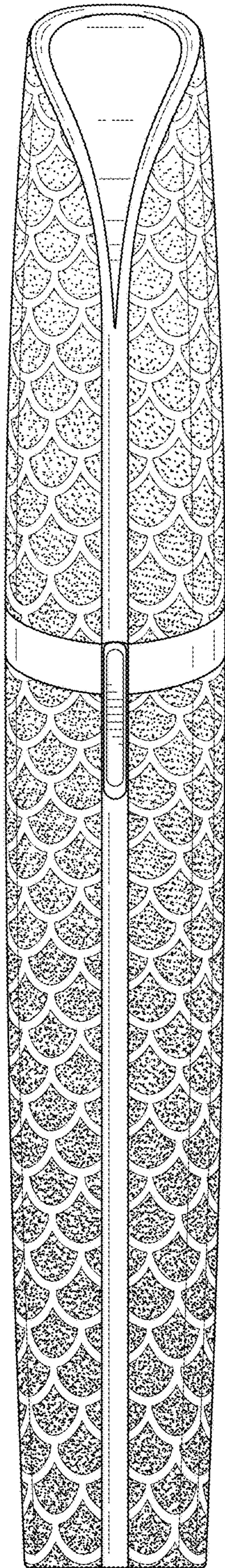


FIG. 2

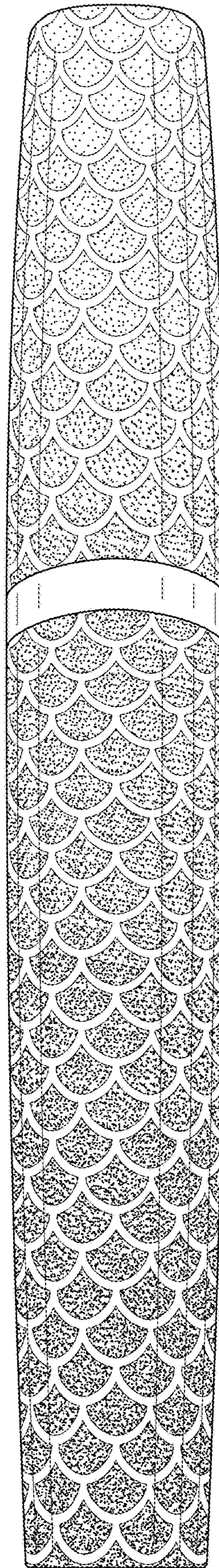
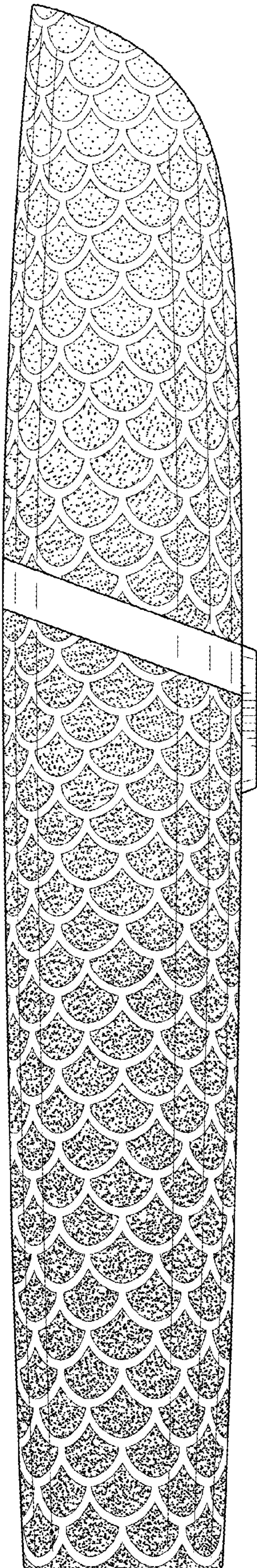
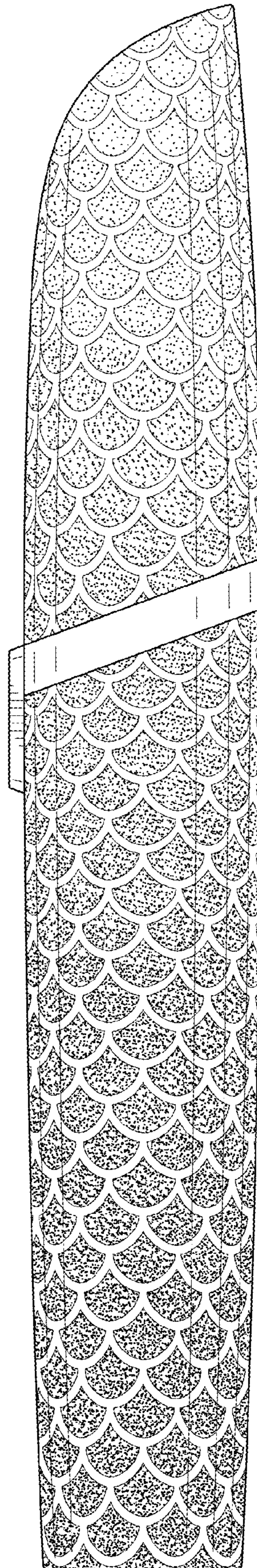


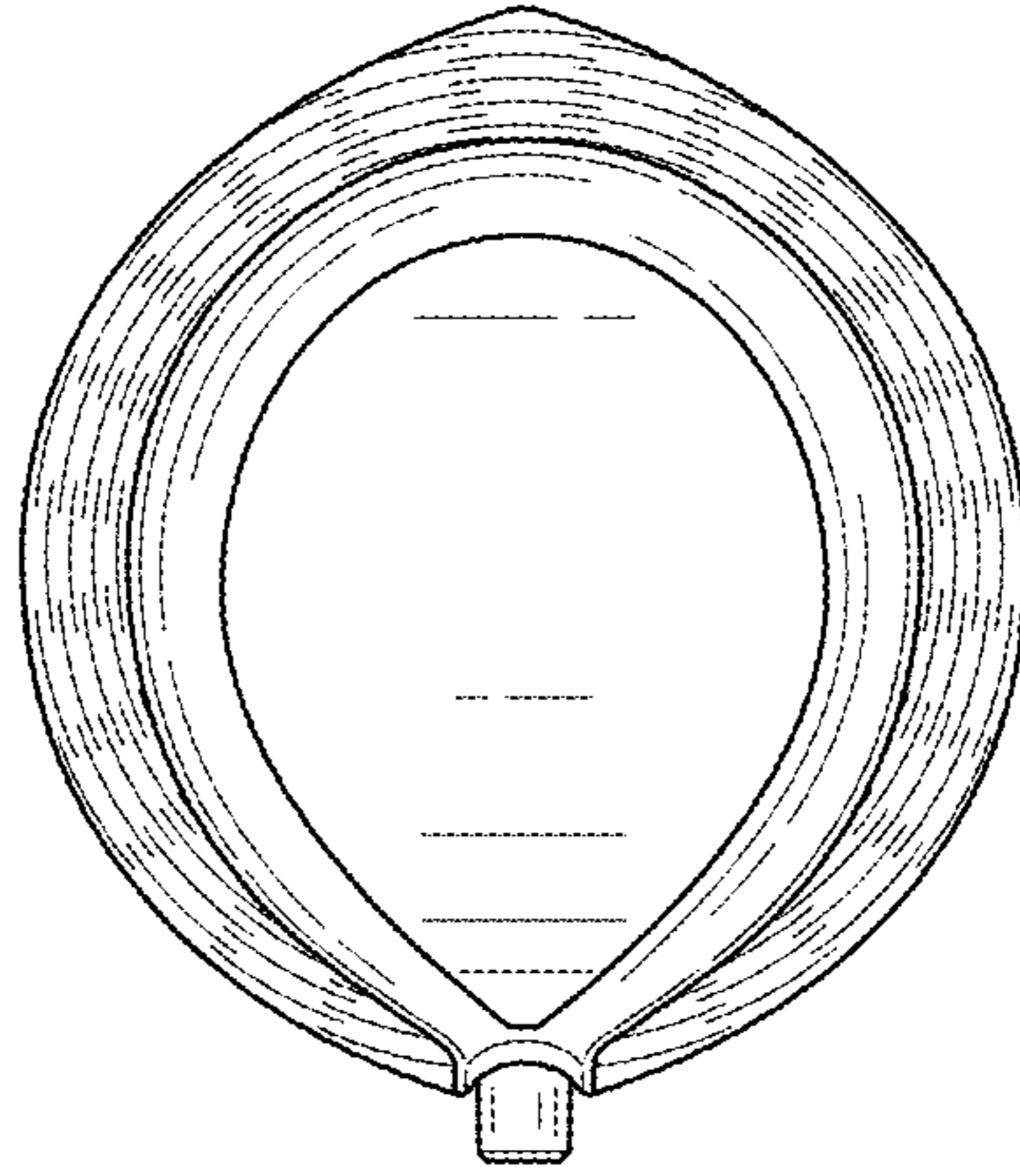
FIG. 3



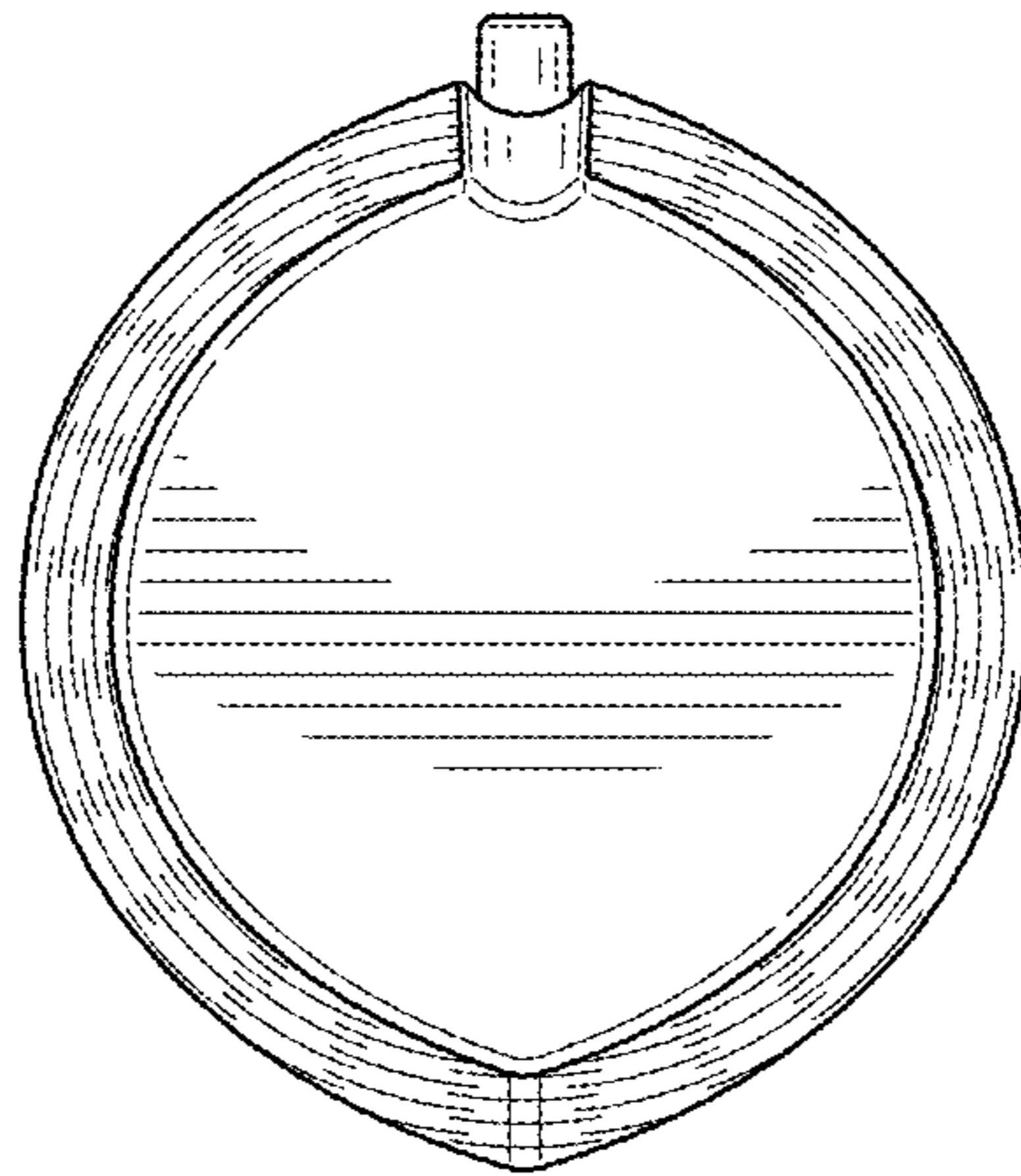
**FIG. 4**



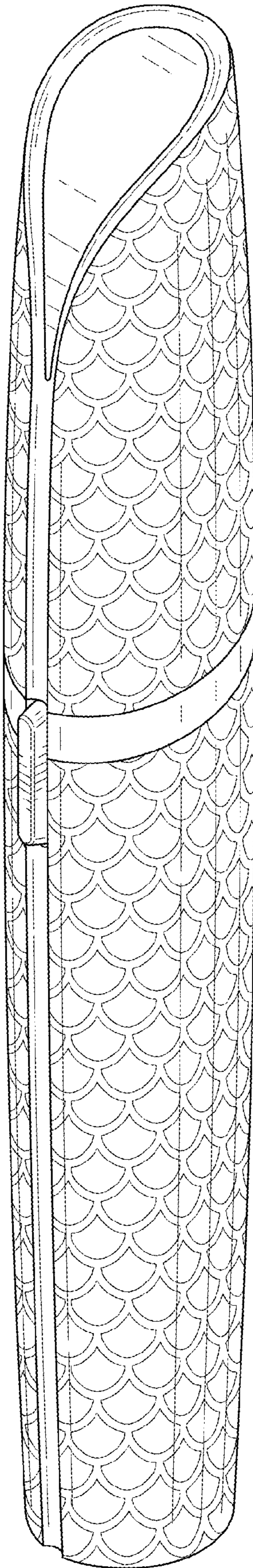
**FIG. 5**



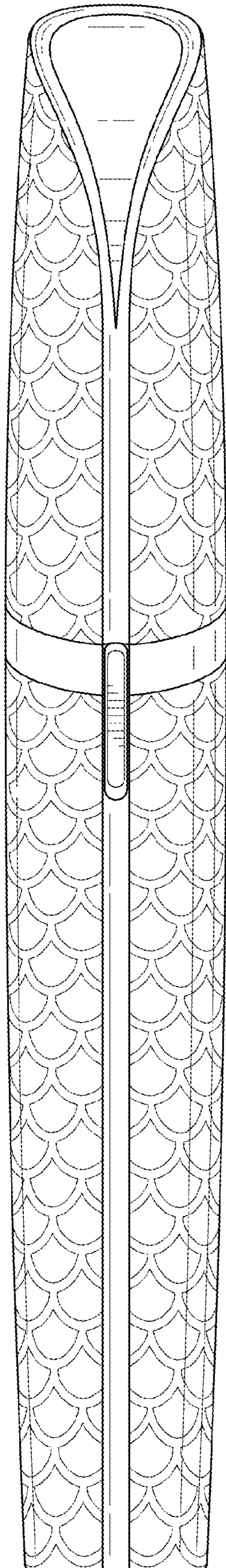
**FIG. 6**



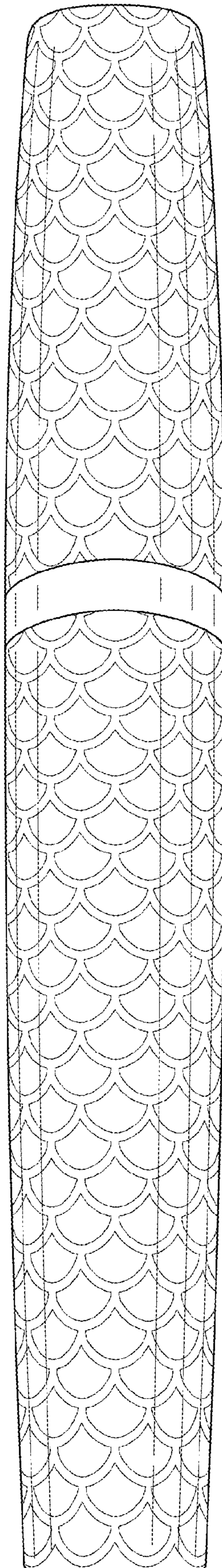
**FIG. 7**



**FIG. 8**



**FIG. 9**



**FIG. 10**



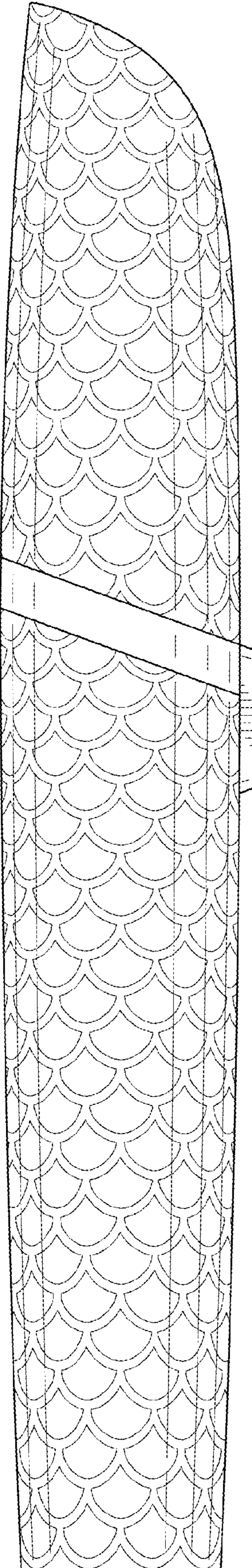


FIG. 11

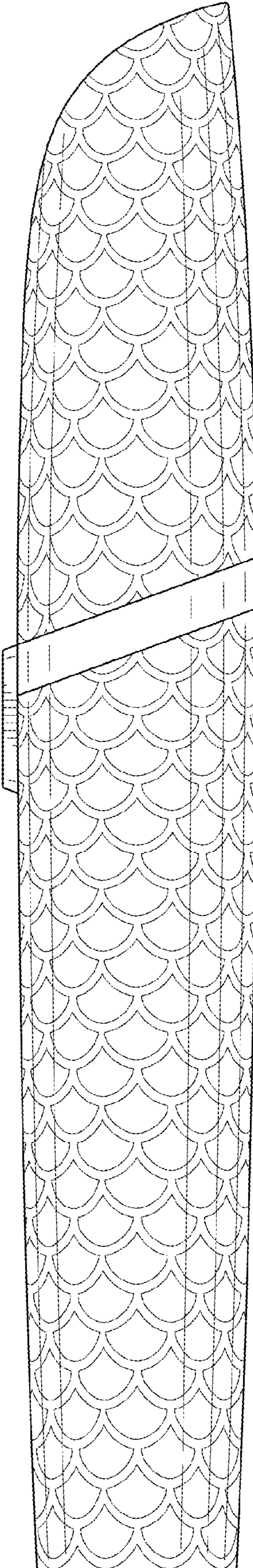
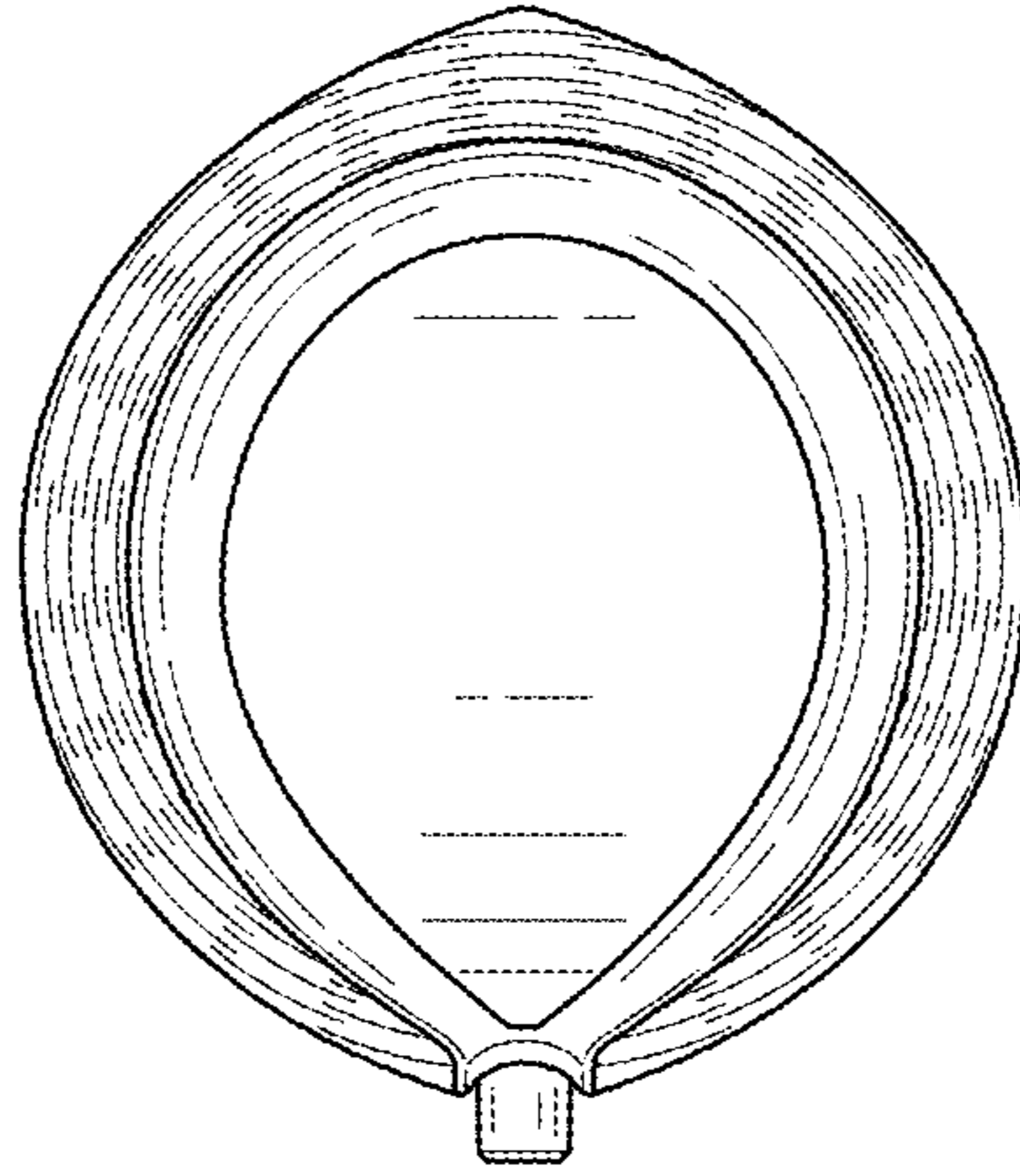
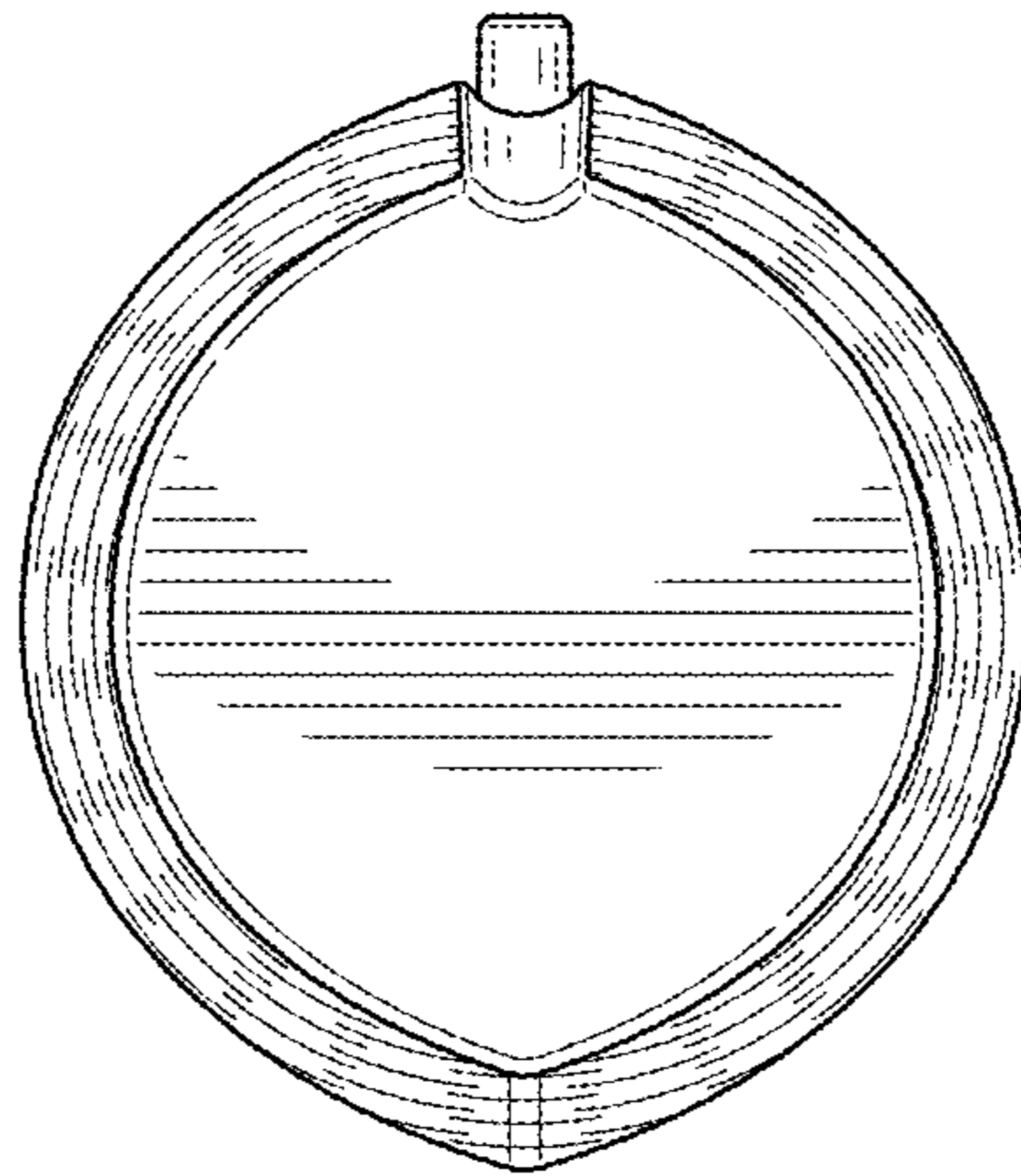


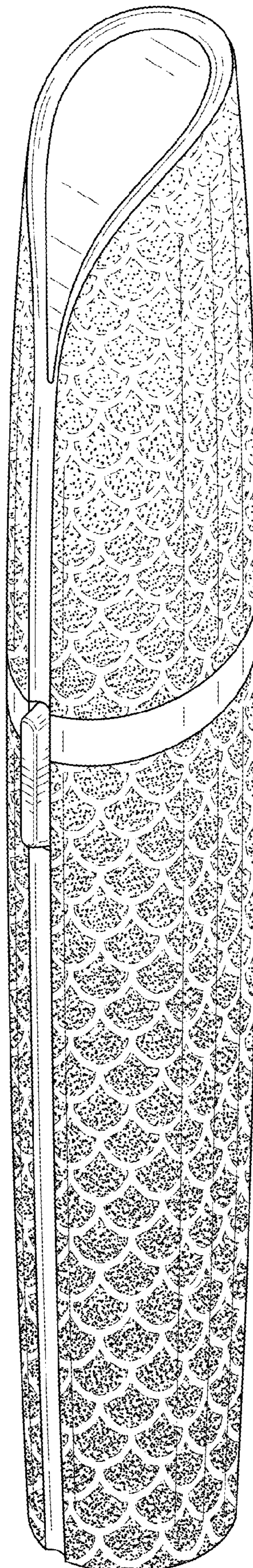
FIG. 12



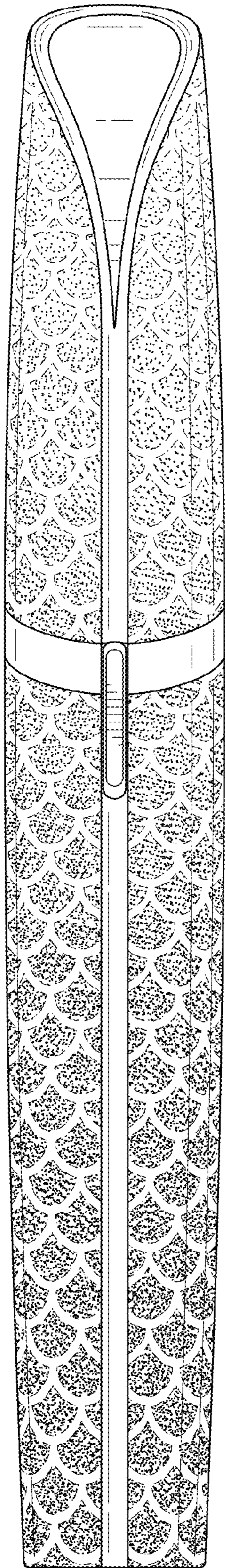
**FIG. 13**



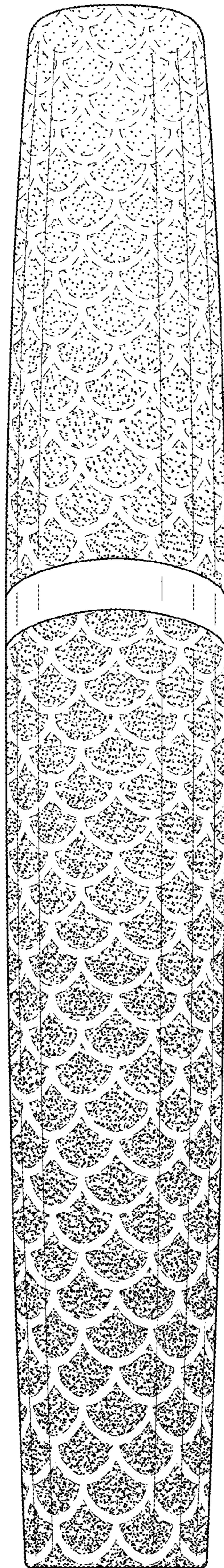
**FIG. 14**



**FIG. 15**



**FIG. 16**



**FIG. 17**

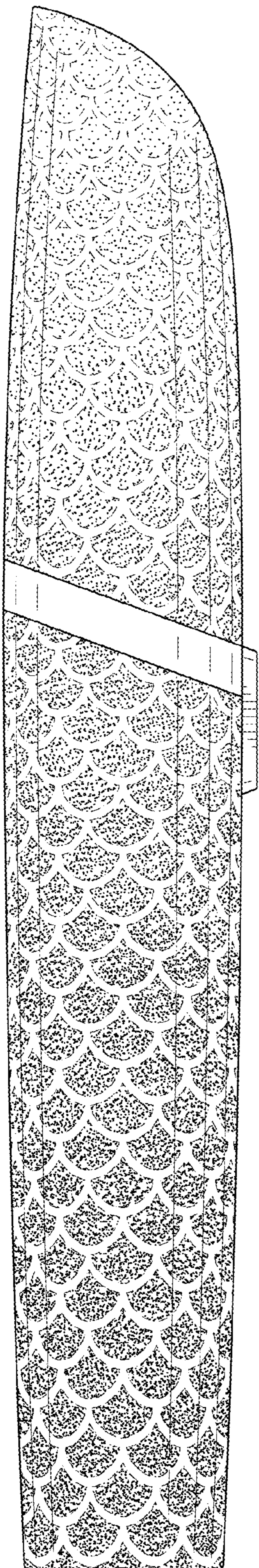


FIG. 18

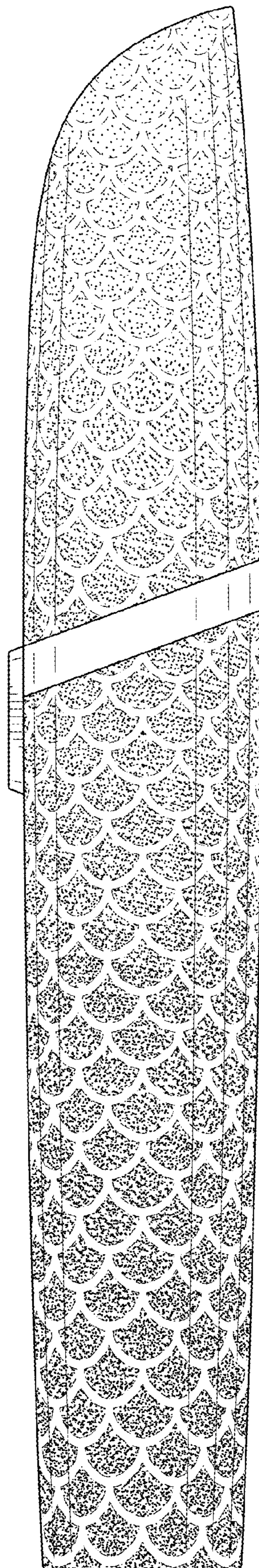
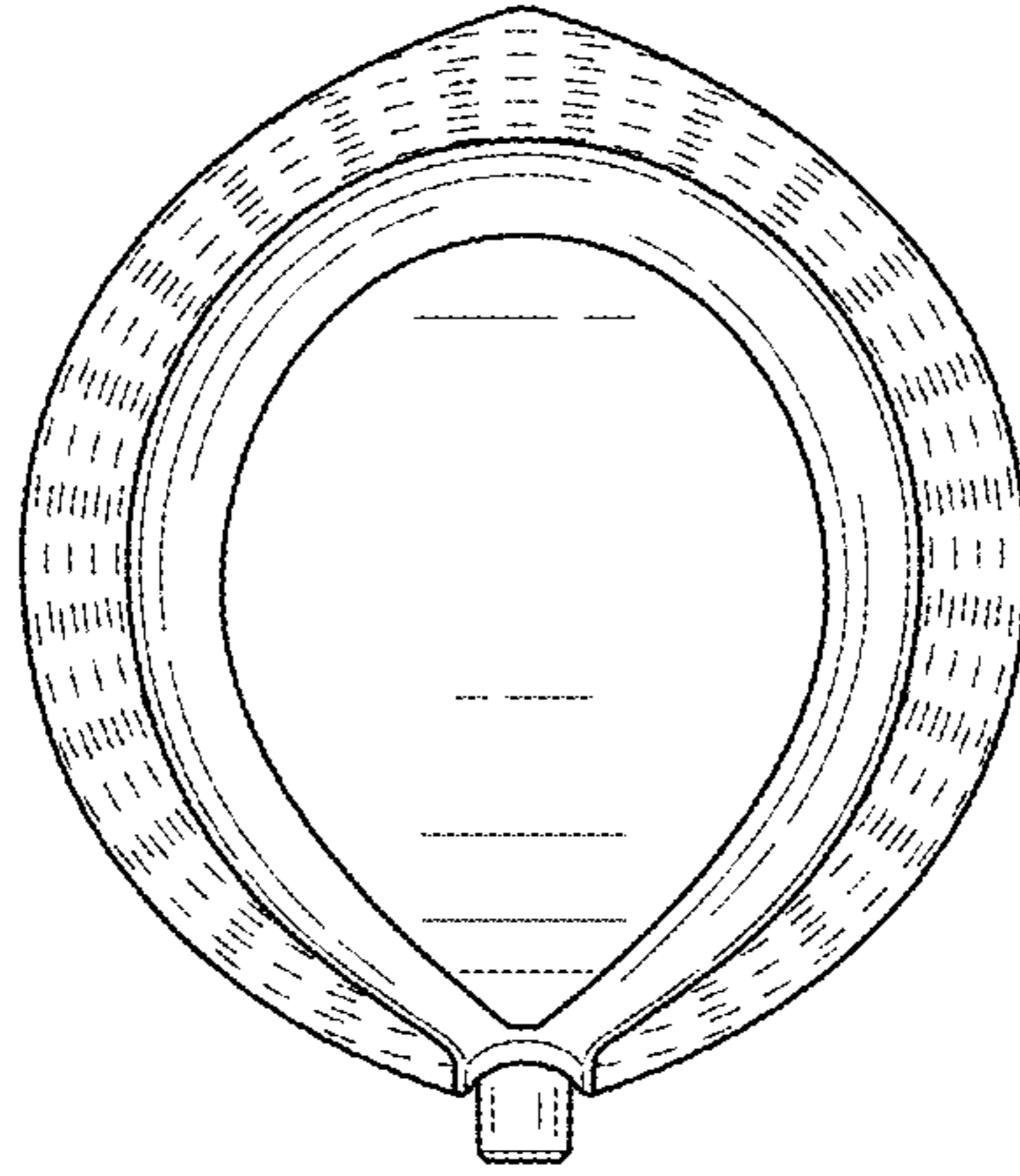
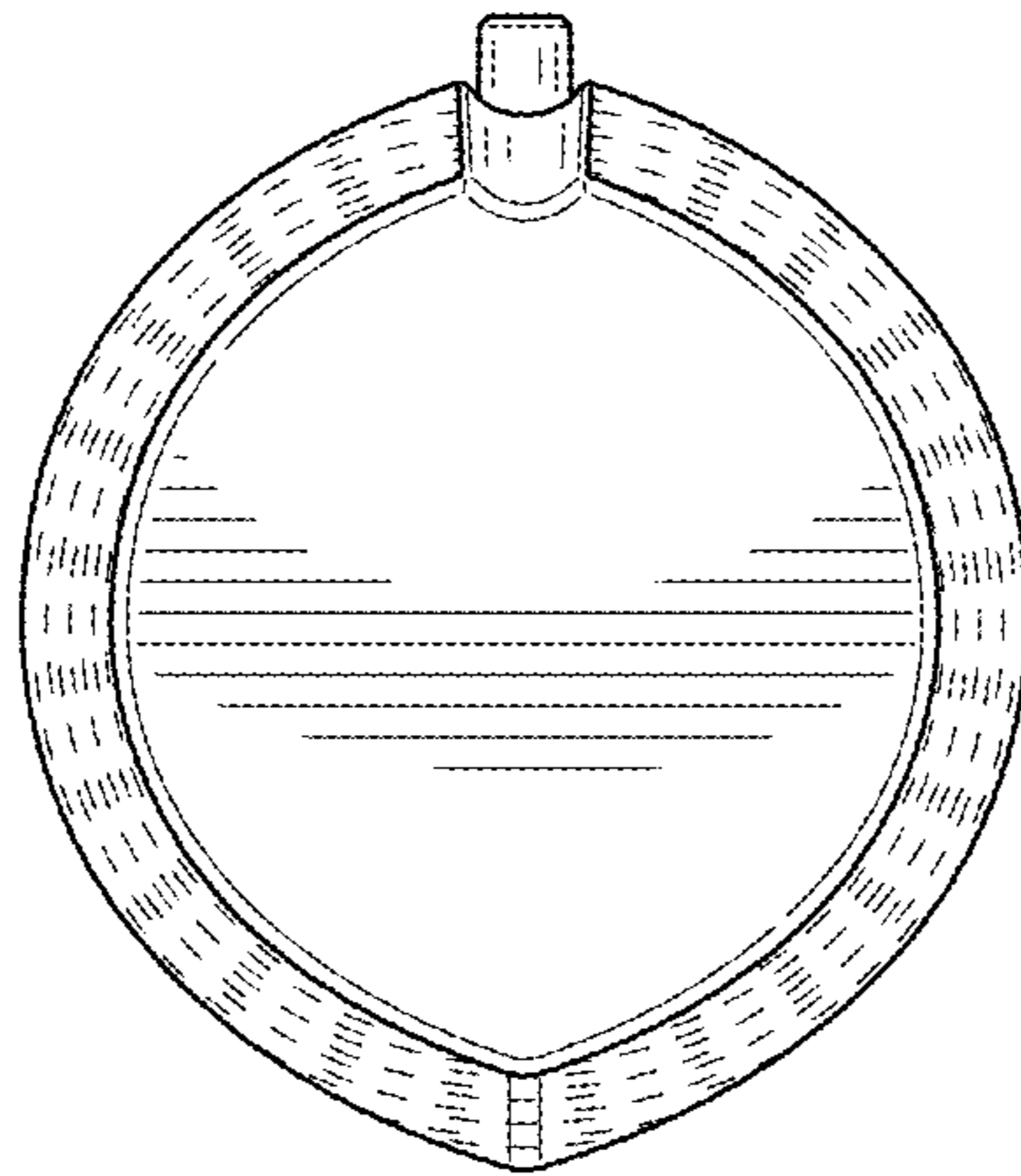


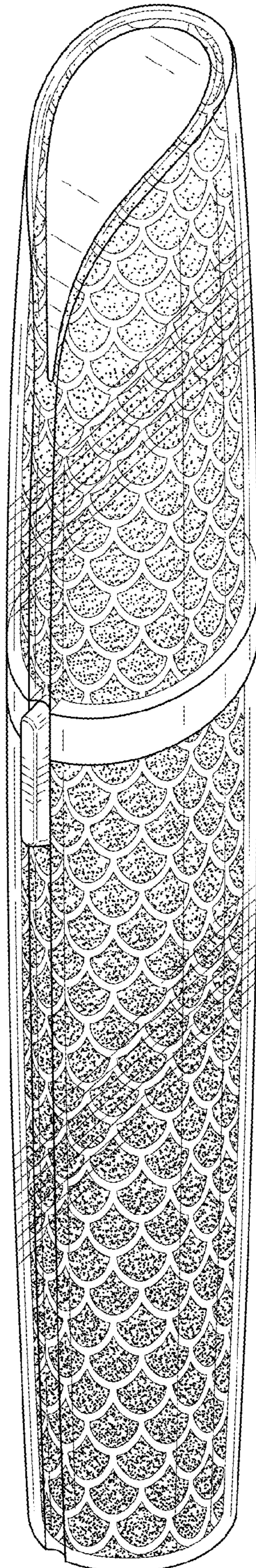
FIG. 19



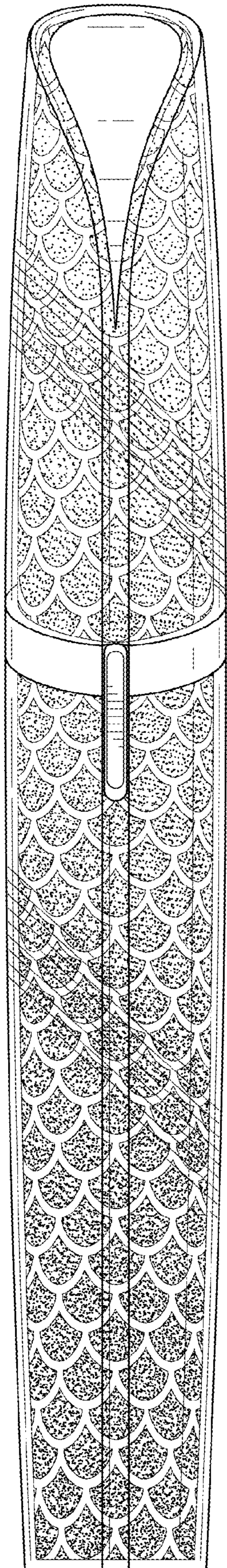
**FIG. 20**



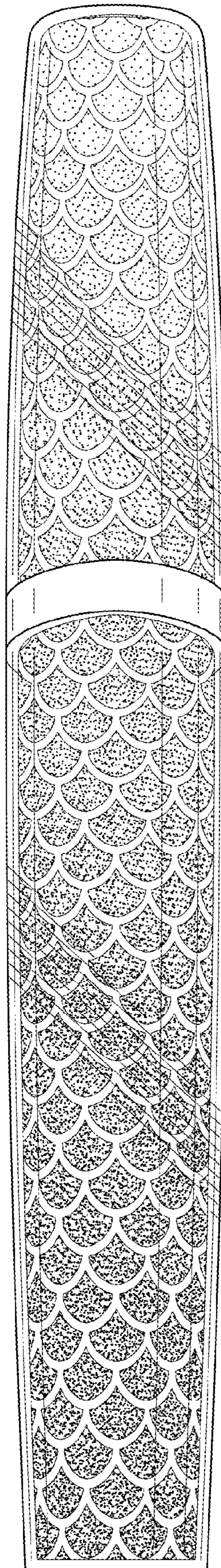
**FIG. 21**



**FIG. 22**



**FIG. 23**



**FIG. 24**



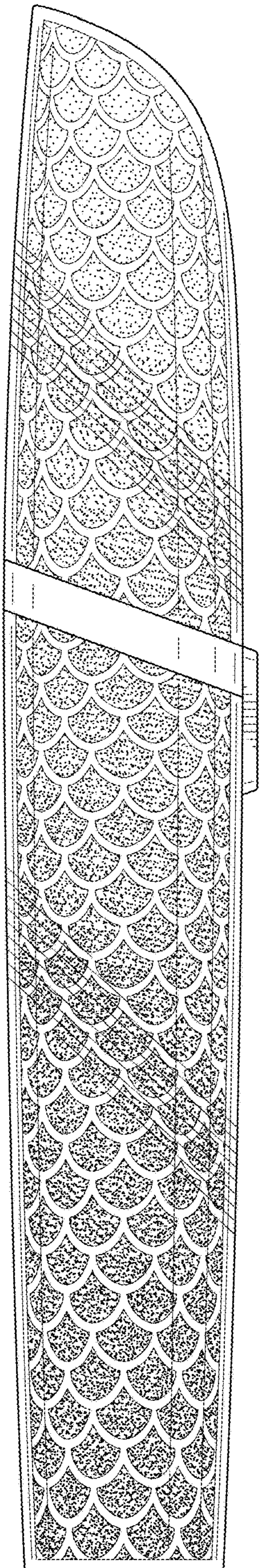


FIG. 25

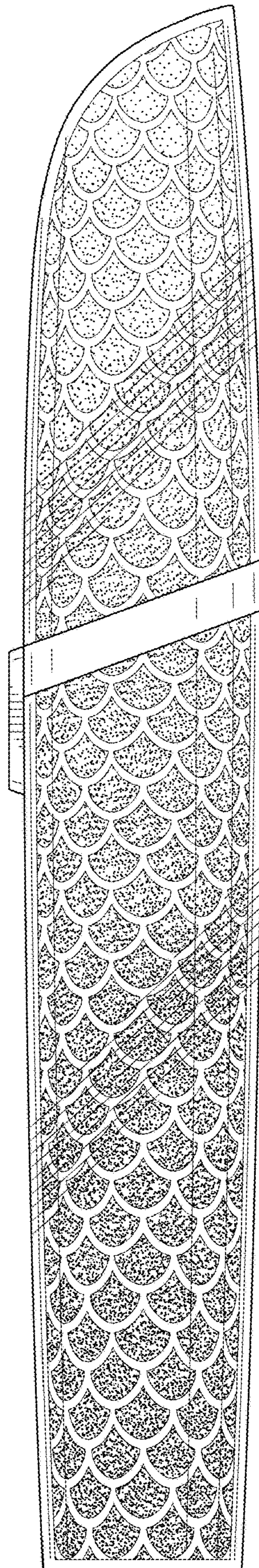
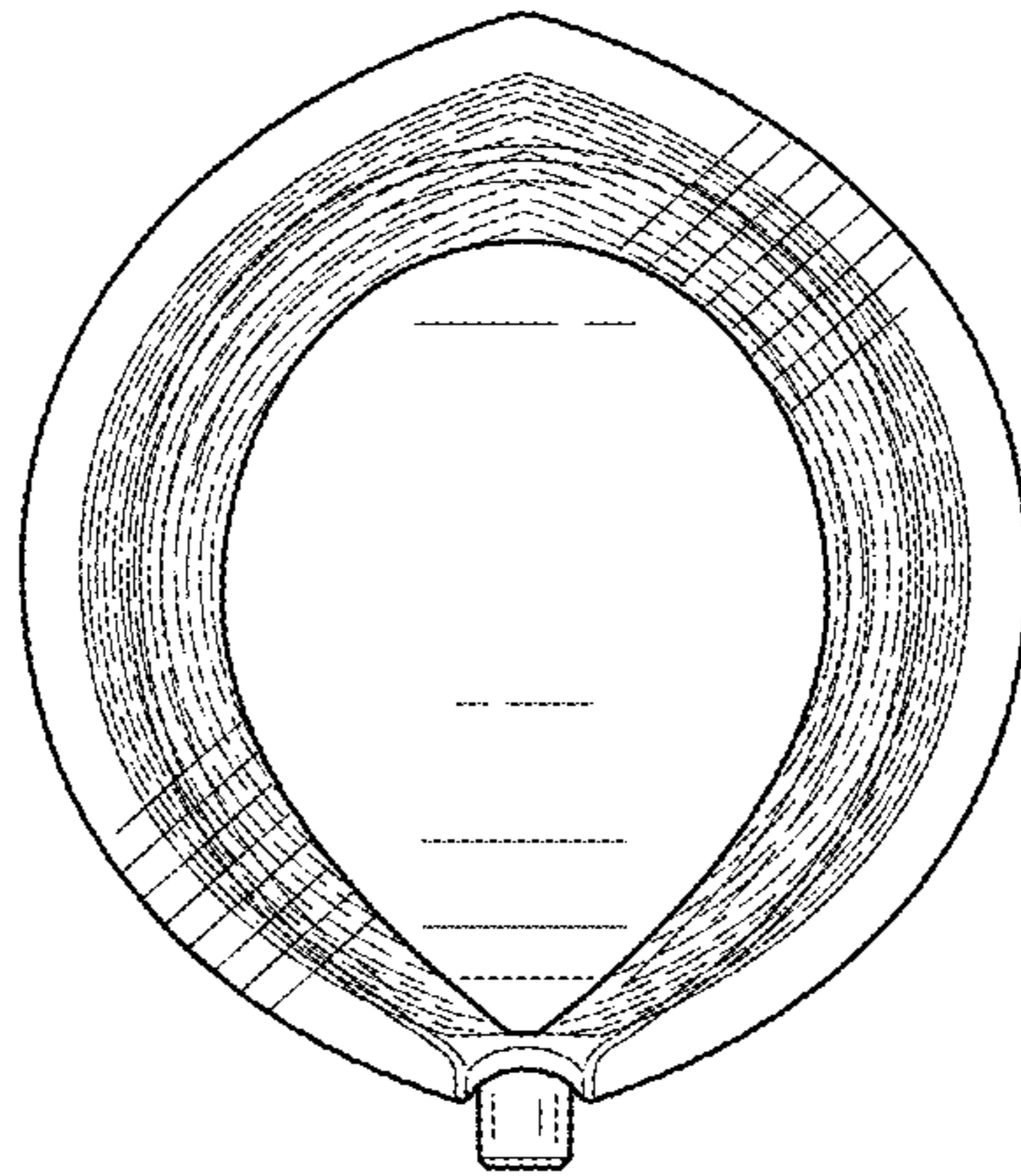
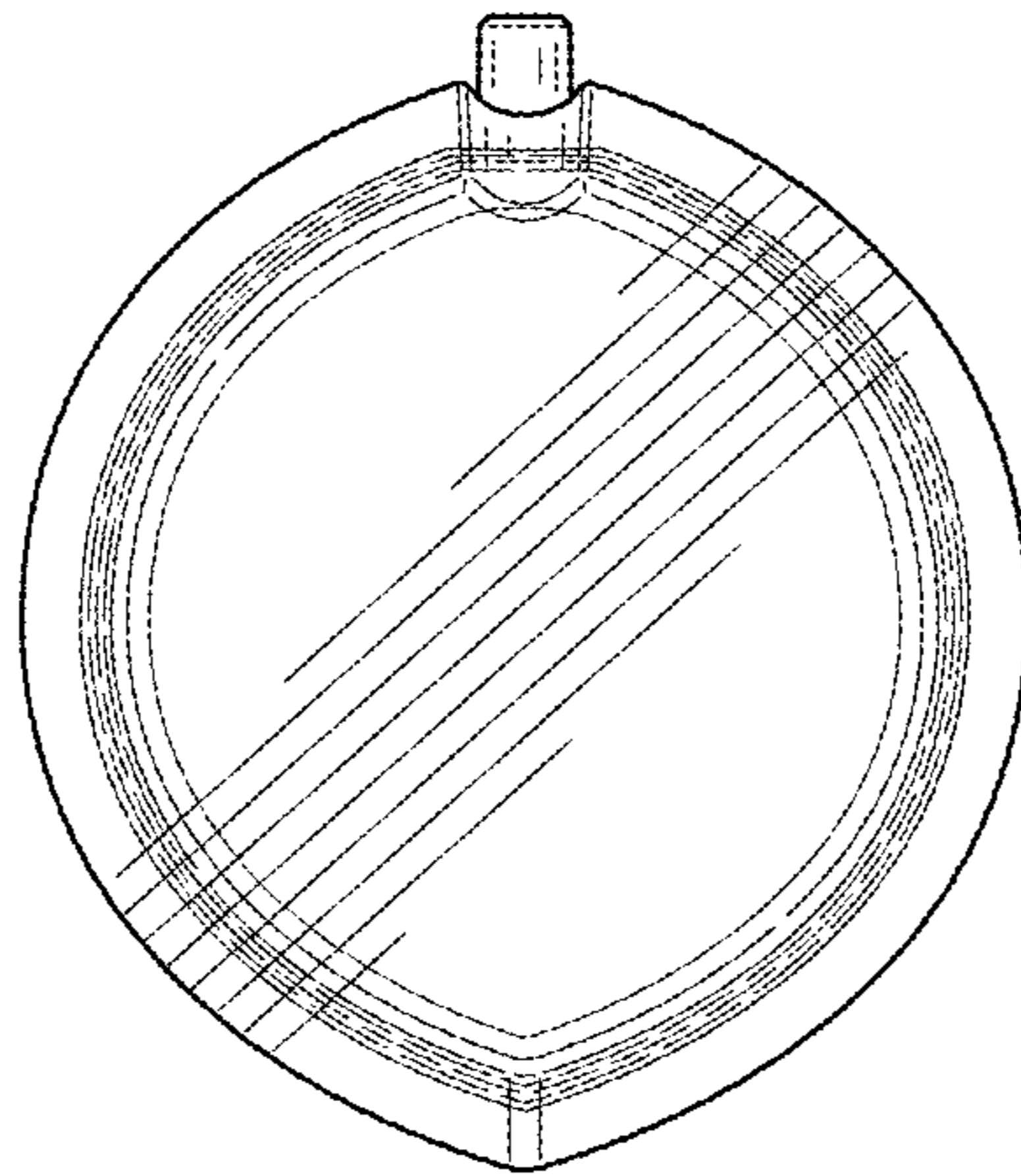


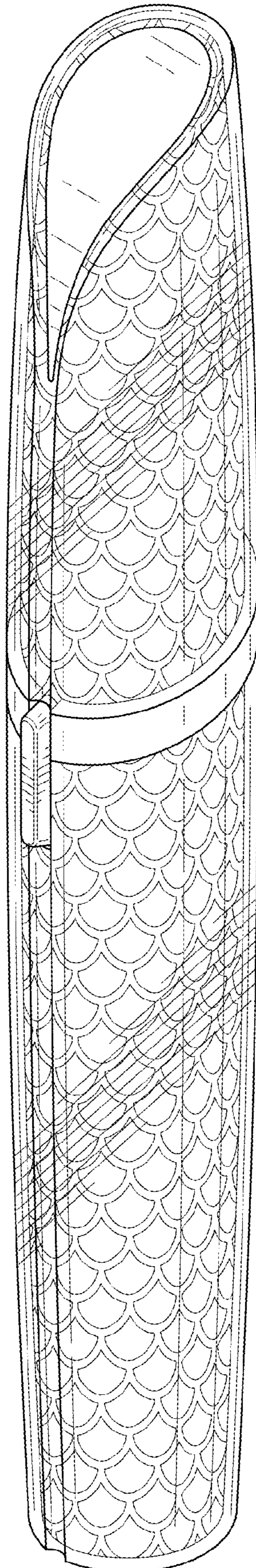
FIG. 26



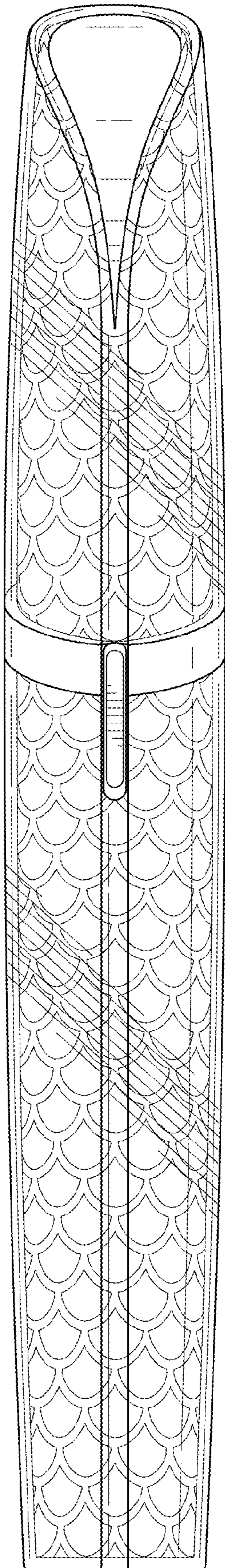
**FIG. 27**



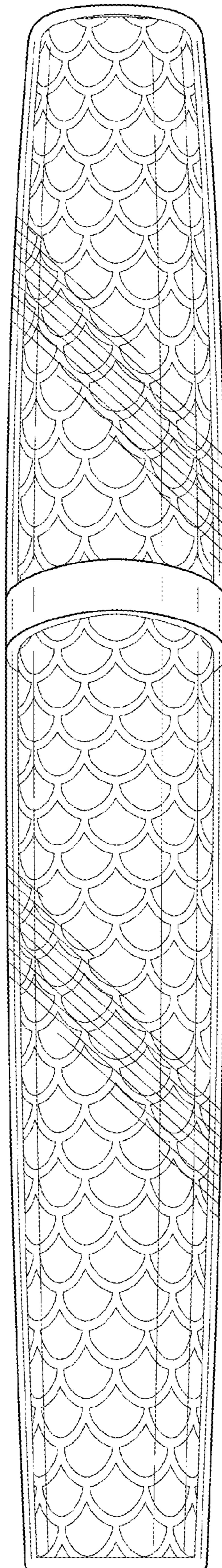
**FIG. 28**



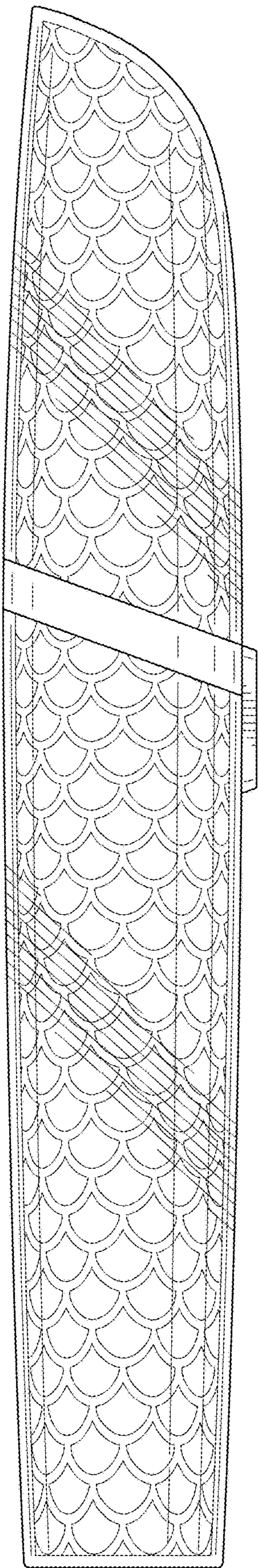
**FIG. 29**



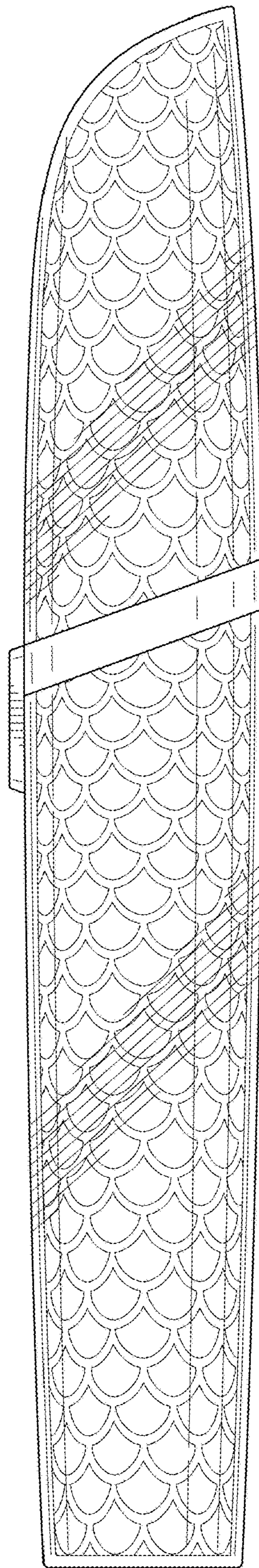
**FIG. 30**



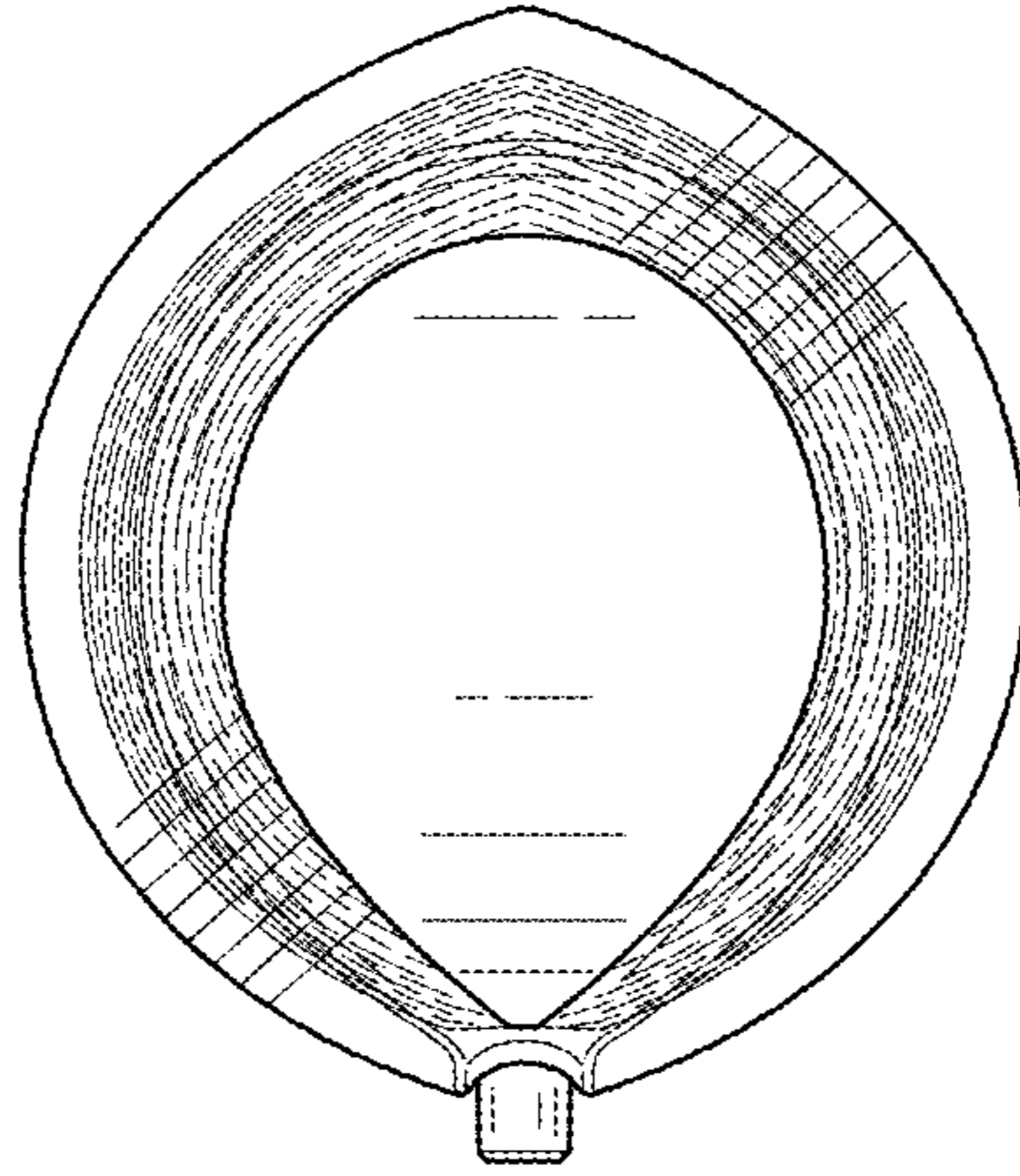
**FIG. 31**



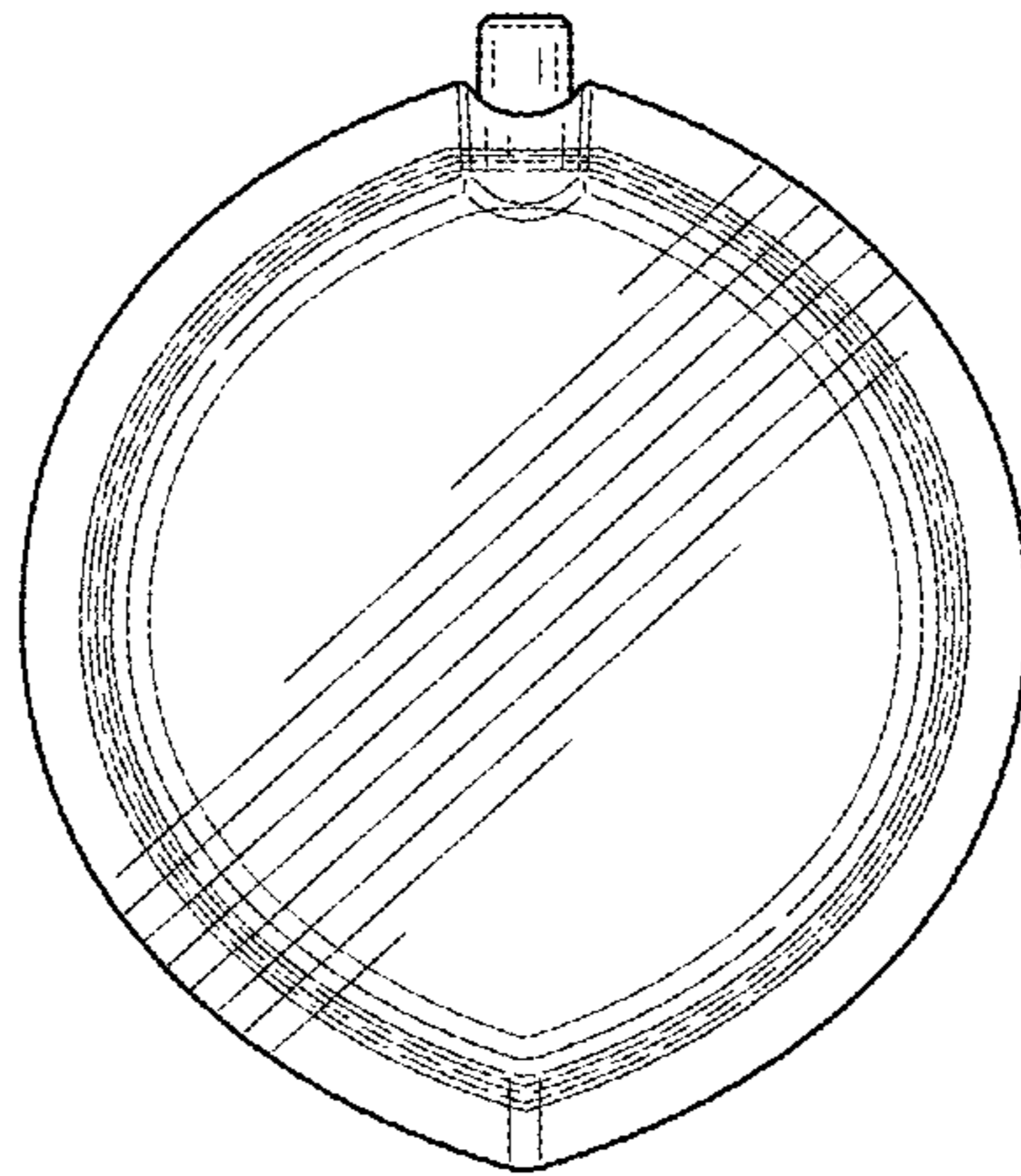
**FIG. 32**



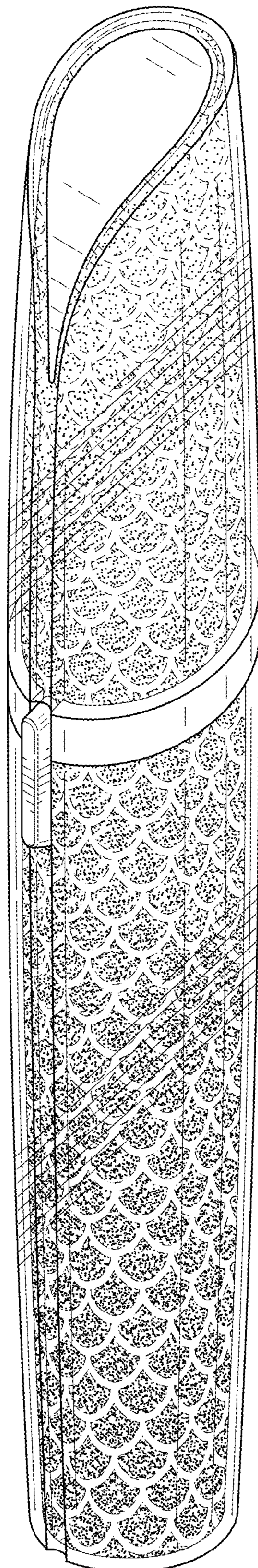
**FIG. 33**



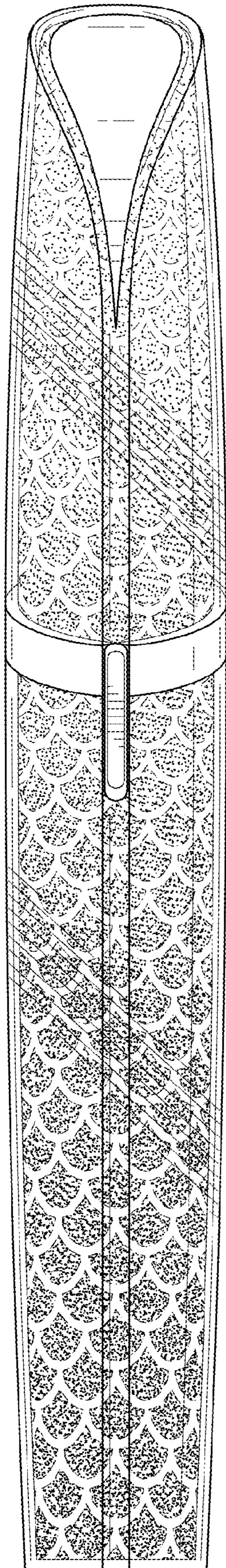
**FIG. 34**



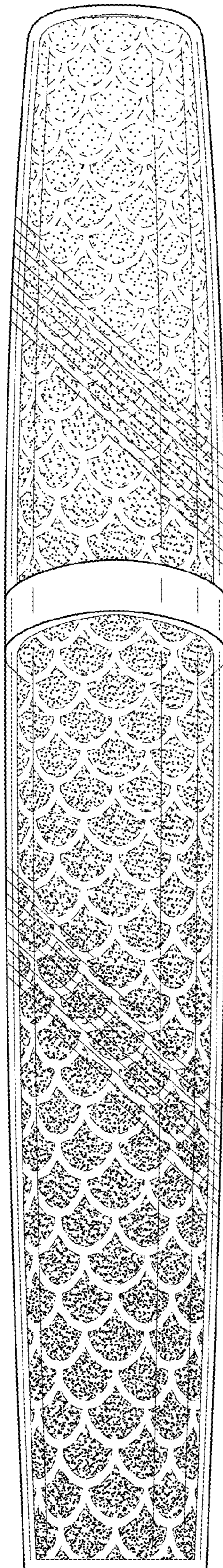
**FIG. 35**



**FIG. 36**

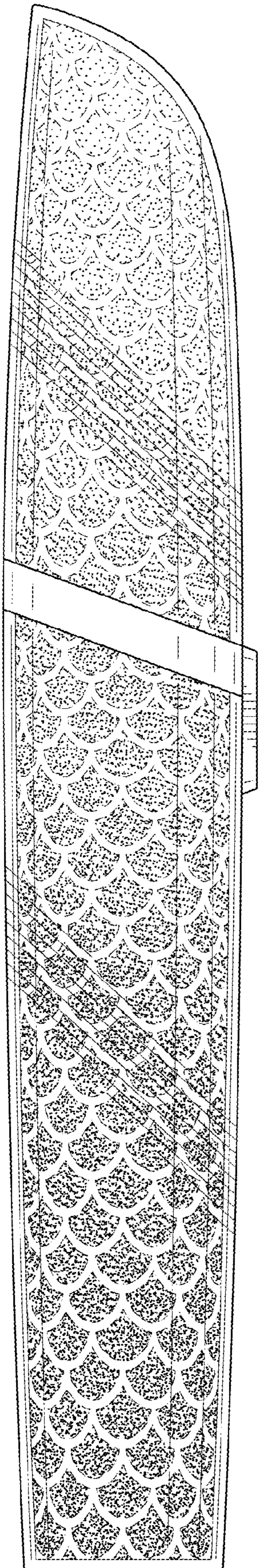


**FIG. 37**

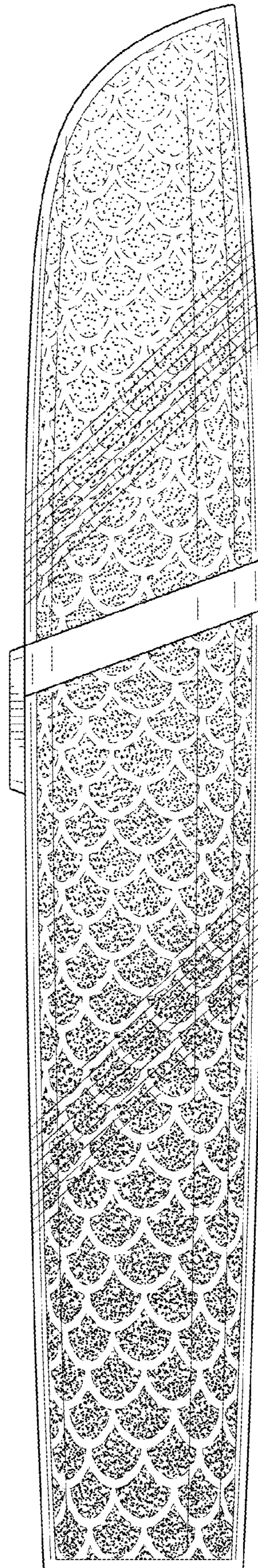


**FIG. 38**

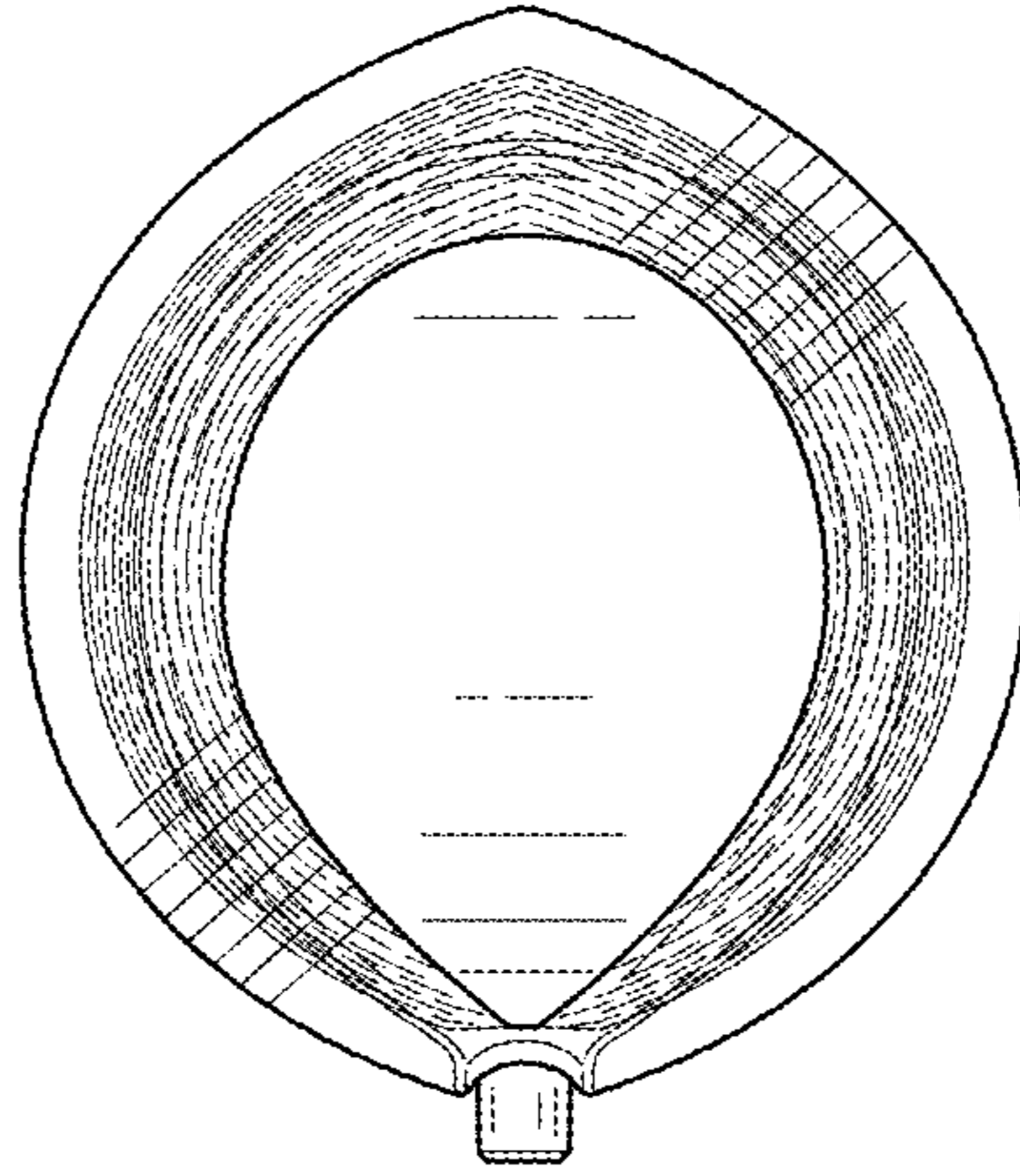




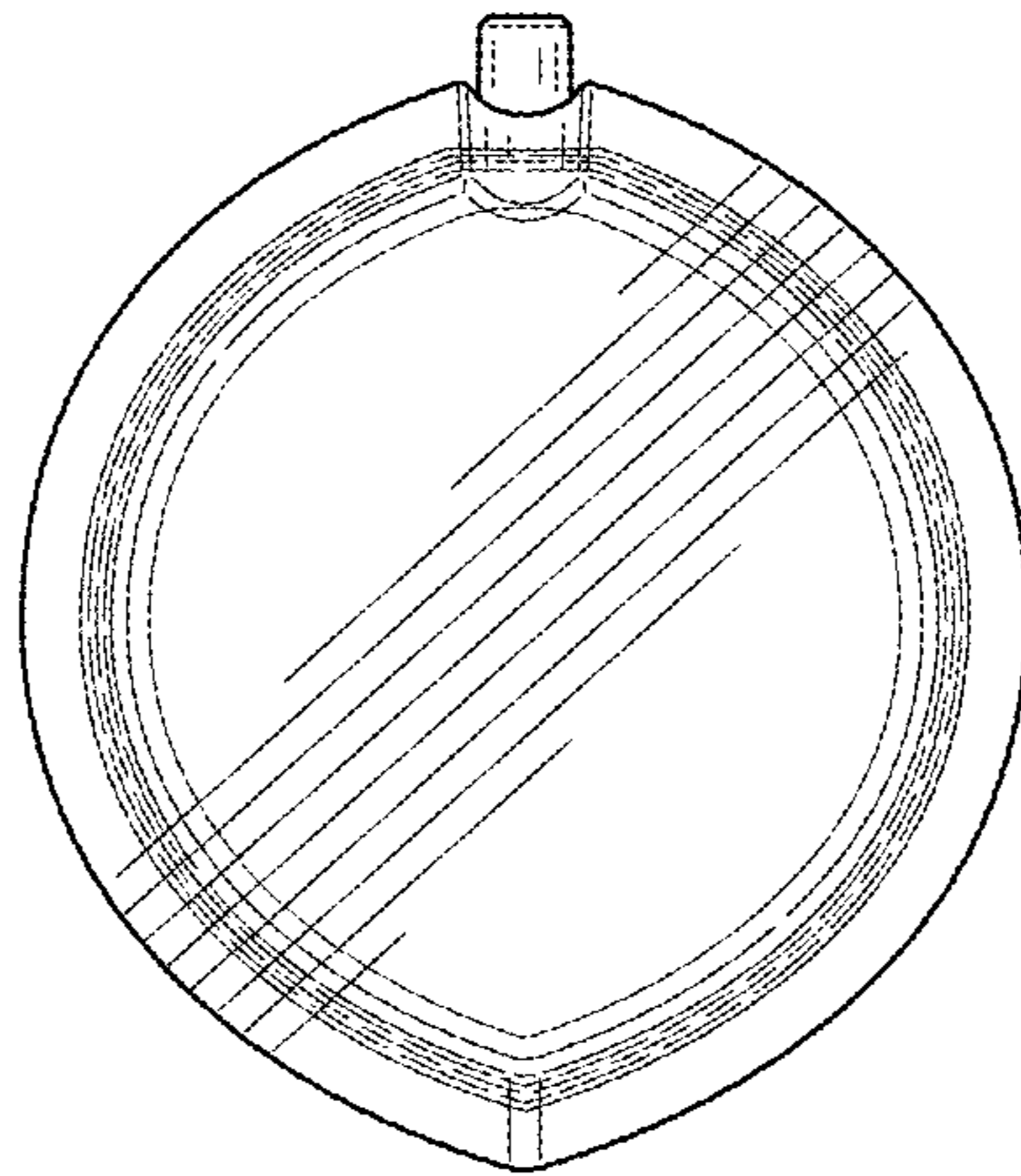
**FIG. 39**



**FIG. 40**



**FIG. 41**



**FIG. 42**