



US00D789265S

(12) **United States Design Patent**
Webb

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- (54) **SHIFT KNOB COVER**
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- (73) Assignee: **Pilot, Inc.**, City of Industry, CA (US)
- (**) Term: **15 Years**
- (21) Appl. No.: **29/562,734**
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- (51) **LOC (10) Cl.** **12-16**
- (52) **U.S. Cl.**
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- (58) **Field of Classification Search**
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D12/179, 180, 203, 400, 415
CPC B64C 2201/024; B64C 2201/042; B64C
2201/146; B64C 2201/201; G05D 1/06;
B60P 1/00; B60P 3/00; B60T 7/00; B60T
8/265; B60T 83/255; B60T 11/00; B60T
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B60T 1/06; B62L 1/02; B62L 3/02; B62K
23/06; F16D 55/224; F16D 55/228; F16D
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F16D 65/12; B60K 2006/4841; B60K
2350/1048; B60K 2702/20; B60K 6/38;
B60Q 1/00; B60R 7/04; B62D 1/06;
F16B 3/04; F16H 2025/2071; F16H
59/02; G05G 1/00; G05G 1/04; G05G
1/06
- See application file for complete search history.

- 4,077,275 A * 3/1978 Kluge B60K 20/02
267/153
- D248,272 S * 6/1978 Grambush D8/307
- 4,782,872 A * 11/1988 Moschini B62D 1/06
74/558
- D338,472 S * 8/1993 Patterson D15/17
- D341,562 S * 11/1993 Minniefield D12/114
- 5,492,511 A * 2/1996 Kozminski G05G 1/04
477/22
- 5,609,065 A * 3/1997 Brewer F16C 1/12
74/473.28

(Continued)

OTHER PUBLICATIONS

Spider-Man Gear Shift Knob, image post date Sep. 10, 2014, site visited Oct. 6, 2016, (online), <<http://web.archive.org/web/20140914052424/http://www.thisiswhyimbroke.com/spider-man-gear-shift-knob>>.*

(Continued)

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(57) **CLAIM**

The ornamental design for a shift knob cover, as shown and described.

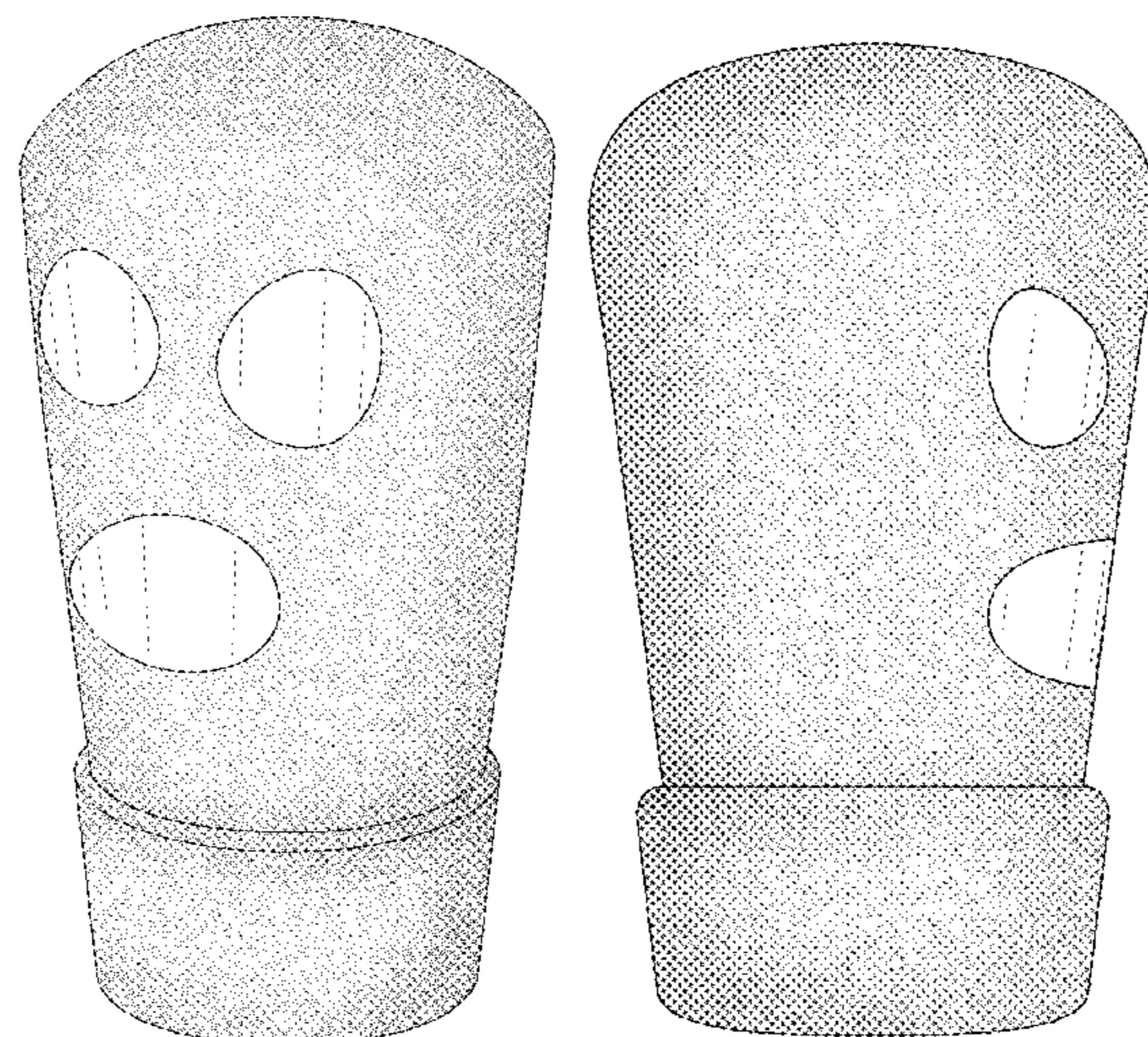
DESCRIPTION

FIG. 1 is a perspective elevational view of a shift knob cover showing my new design;
FIG. 2 is a front elevational view thereof;
FIG. 3 is a rear elevation view thereof;
FIG. 4. is a left side elevation view thereof;
FIG. 5. is right side elevation view thereof;
FIG. 6 is a top plan view thereof; and,
FIG. 7 is a bottom plan view thereof.
The broken lines, where present, illustrate portions of the shift knob cover that represent environment of the claimed design, and form no part of the claimed design.

1 Claim, 7 Drawing Sheets

(56) **References Cited**
U.S. PATENT DOCUMENTS

- D60,050 S * 12/1921 Mohler D21/659
- D176,869 S * 2/1956 Ksenak D11/160



(56)

References Cited

U.S. PATENT DOCUMENTS

6,054,158 A * 4/2000 Hart A23G 3/50
426/104
6,082,216 A * 7/2000 Watanabe F16H 59/0278
74/473.3
6,202,503 B1 * 3/2001 Miller B60K 20/04
403/4
6,240,802 B1 * 6/2001 Miller B60K 20/02
403/4
6,273,466 B1 * 8/2001 Suzuki B60K 20/02
280/748
D473,526 S * 4/2003 Israel D13/168
D481,770 S * 11/2003 Choy D21/659
D491,349 S * 6/2004 Headley D3/12
D514,633 S * 2/2006 Zheng D21/627
D521,350 S * 5/2006 Heller D8/300
D531,943 S * 11/2006 Kapffenstein D12/179
D551,604 S * 9/2007 Kapffenstein D12/179
D569,216 S * 5/2008 Muchin D12/179
D581,327 S * 11/2008 Kluck D12/179
D582,349 S * 12/2008 Baker D13/133
D592,036 S * 5/2009 Domin D8/307
D604,680 S * 11/2009 Chow D12/180
D606,467 S * 12/2009 Ballard D12/179
D610,549 S * 2/2010 Baker D13/154
D640,258 S * 6/2011 Hobenshield D14/412
D645,046 S * 9/2011 Hobenshield D14/412
D654,001 S * 2/2012 Peters D12/179
D662,315 S * 6/2012 van der Lande D3/211
8,464,606 B2 * 6/2013 Hanjono F16H 59/0278
74/519
D686,503 S * 7/2013 Finamore D9/625
8,677,851 B2 * 3/2014 Vermeersch G05G 1/085
74/473.31
D711,526 S * 8/2014 Helfrich D24/100
D726,588 S * 4/2015 Collicott D11/160
D734,021 S * 7/2015 Kerr D3/12
D735,467 S * 8/2015 Rothbucher D3/12
D744,311 S * 12/2015 Gallagher D8/307
D761,480 S * 7/2016 Burris D26/99
D762,918 S * 8/2016 Fitzwater, II D26/142
2006/0006678 A1 * 1/2006 Herron E05B 1/0069
292/336.3

2008/0098841 A1 * 5/2008 Vermeersch B22D 19/00
74/473.1
2010/0147663 A1 * 6/2010 Yamada B60K 37/06
200/329
2012/0017715 A1 * 1/2012 Bugeja F16H 63/42
74/473.3
2013/0133469 A1 * 5/2013 Rey G05G 1/06
74/558.5
2013/0199326 A1 * 8/2013 Giefer F16H 59/10
74/473.15
2014/0090278 A1 * 4/2014 Ricketts E01H 5/045
37/197
2014/0137697 A1 * 5/2014 Ujimoto F16H 59/0278
74/523
2014/0224056 A1 * 8/2014 Beaufils B60T 7/102
74/473.19
2015/0375685 A1 * 12/2015 Krishnan B60N 3/103
296/24.34

OTHER PUBLICATIONS

Masks, image post date Feb. 1, 2014, site visited Oct. 10, 2016, (online), <<http://web.archive.org/web/20140201041315/http://en.wikipedia.org/wiki/Mask>>.*
Customer Galley of Gear Shift Knobs, image post date Dec. 24, 2010, site visited Oct. 6, 2016, (online), <<http://web.archive.org/web/20101224011004/http://hotrodshiftknob.com/>>.*
Hot Rod Shift Knobs, image post date Jan. 30, 2015, site visited Oct. 6, 2016, (online), <http://web.archive.org/web/20150130060419/http://lake_travis.com/laketravis/hot-rod-shift-knobs>.*
Best Gear Shift Products on Wanelo, image post date Jul. 5, 2015, site visited Oct. 6, 2016, (online), <<http://web.archive.org/web/20150705142009/http://wanelo.com/shop/gear-shift>>.*
25 of the Coolest Novelty Shift Knobs, image post date Jul. 18, 2015, site visited Oct. 6, 2016, (online), <<http://web.archive.org/web/20150718053440/http://worldofnovelty.com/25-of-the-coolest-novelty-shift-knobs>>.*
Gear Shift Knob of King kong, image post date Oct. 15, 2015, site visited Oct. 6, 2016, (online), <<https://www.tineye.com/search/d5cf9fdb4737dd78d71b8412cbaaea20cbc7442/?pluginver=>>>.*

* cited by examiner

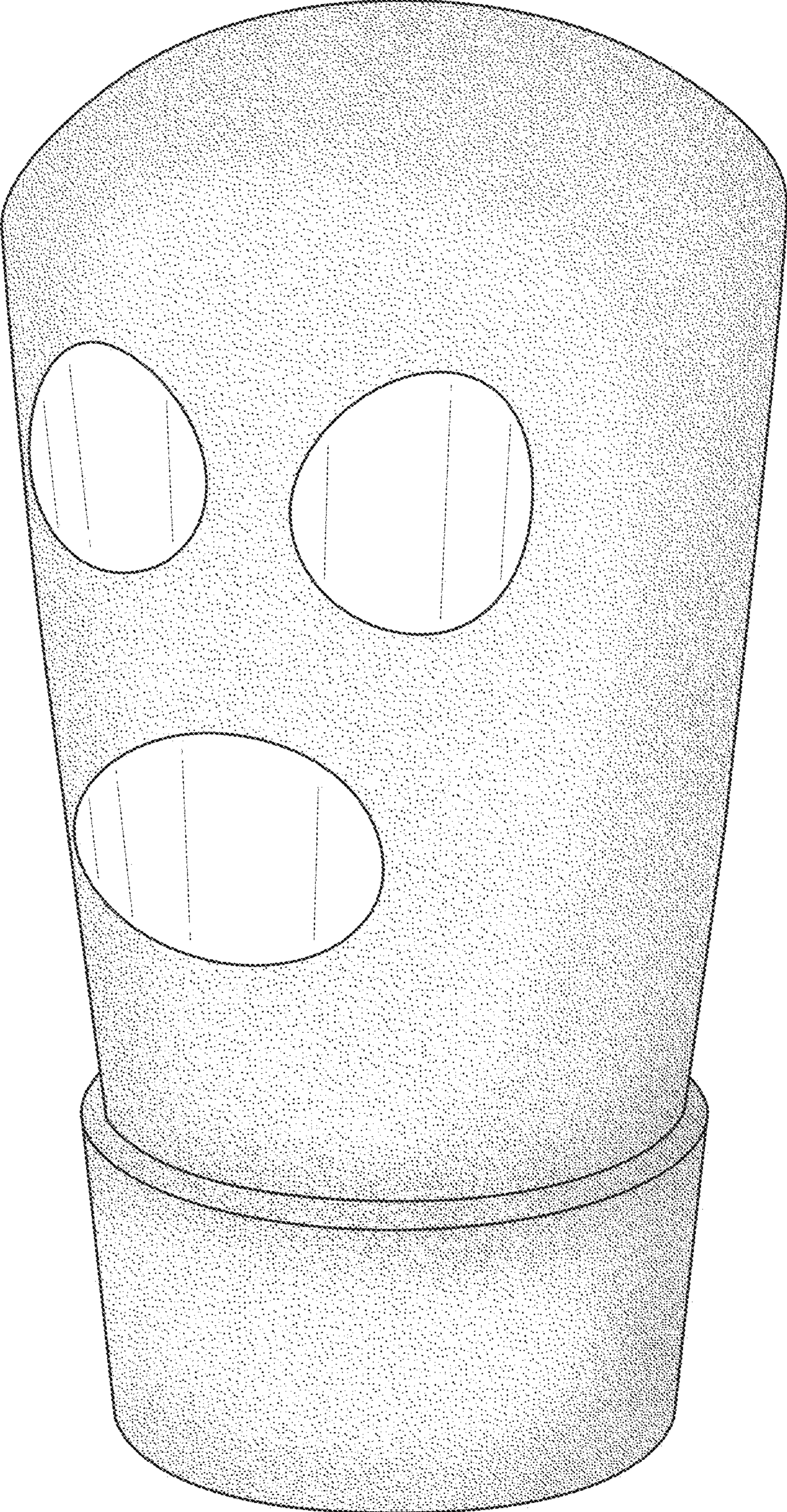


FIG. 1

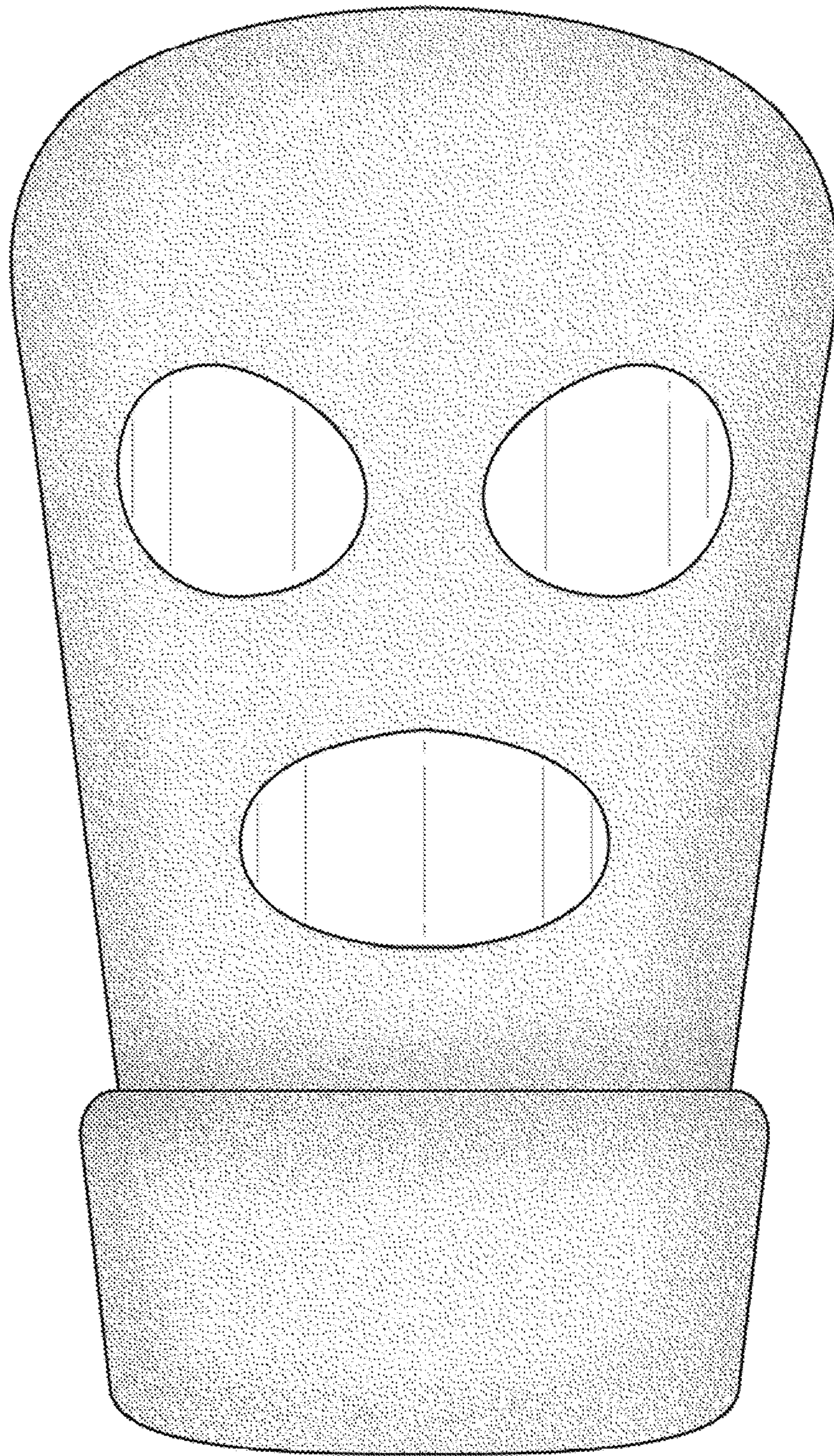


FIG. 2

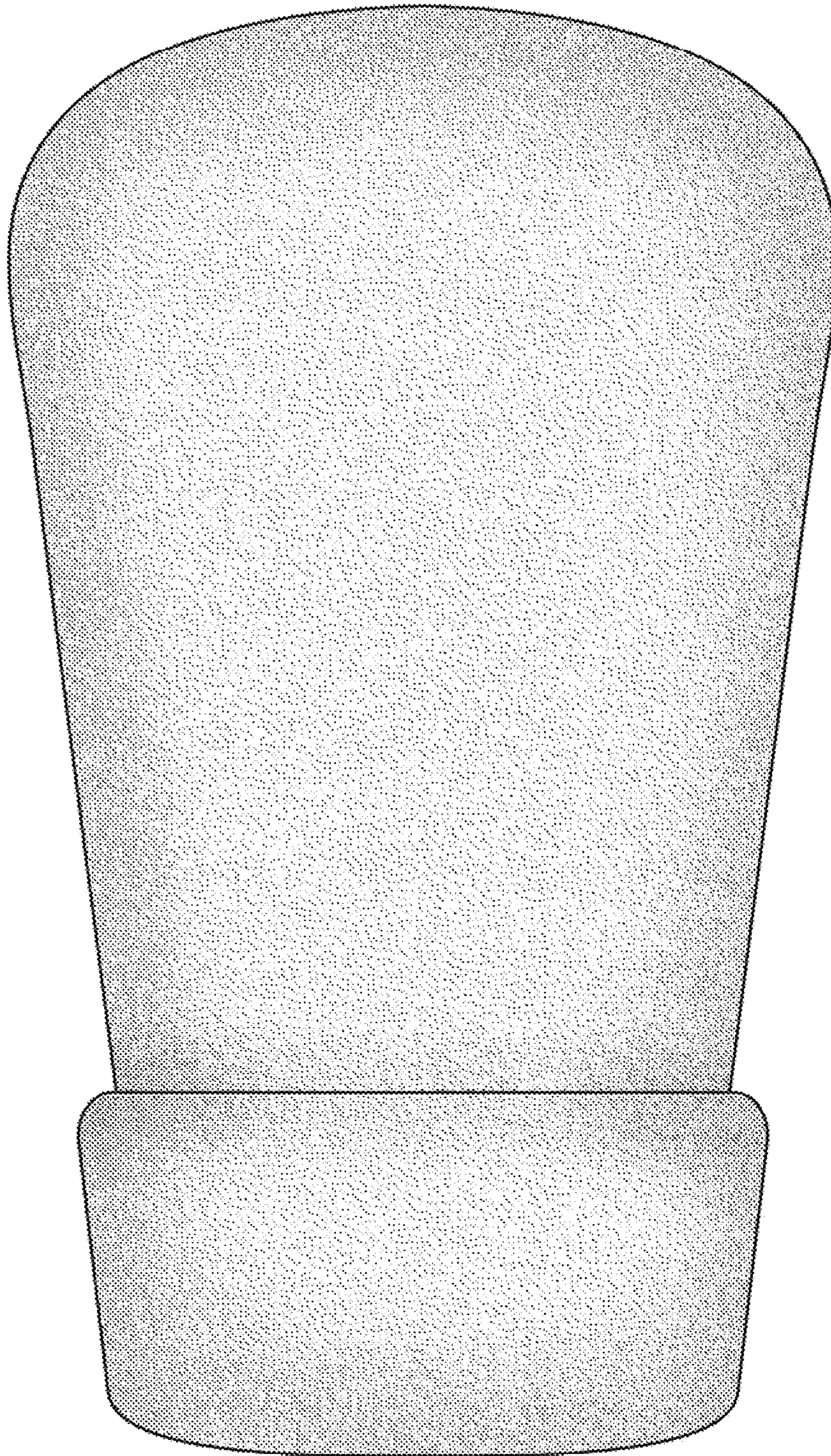


FIG. 3

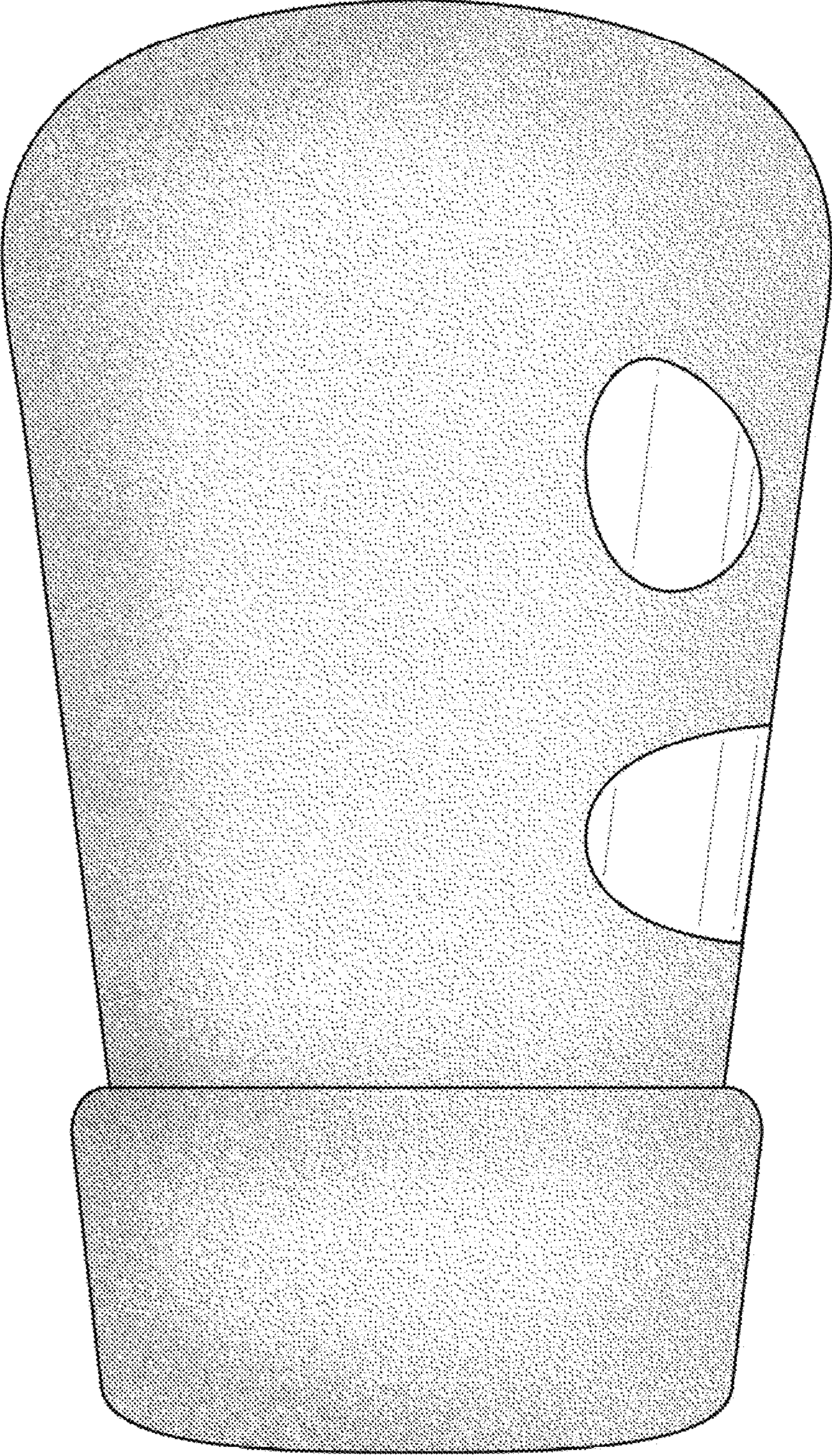


FIG. 4

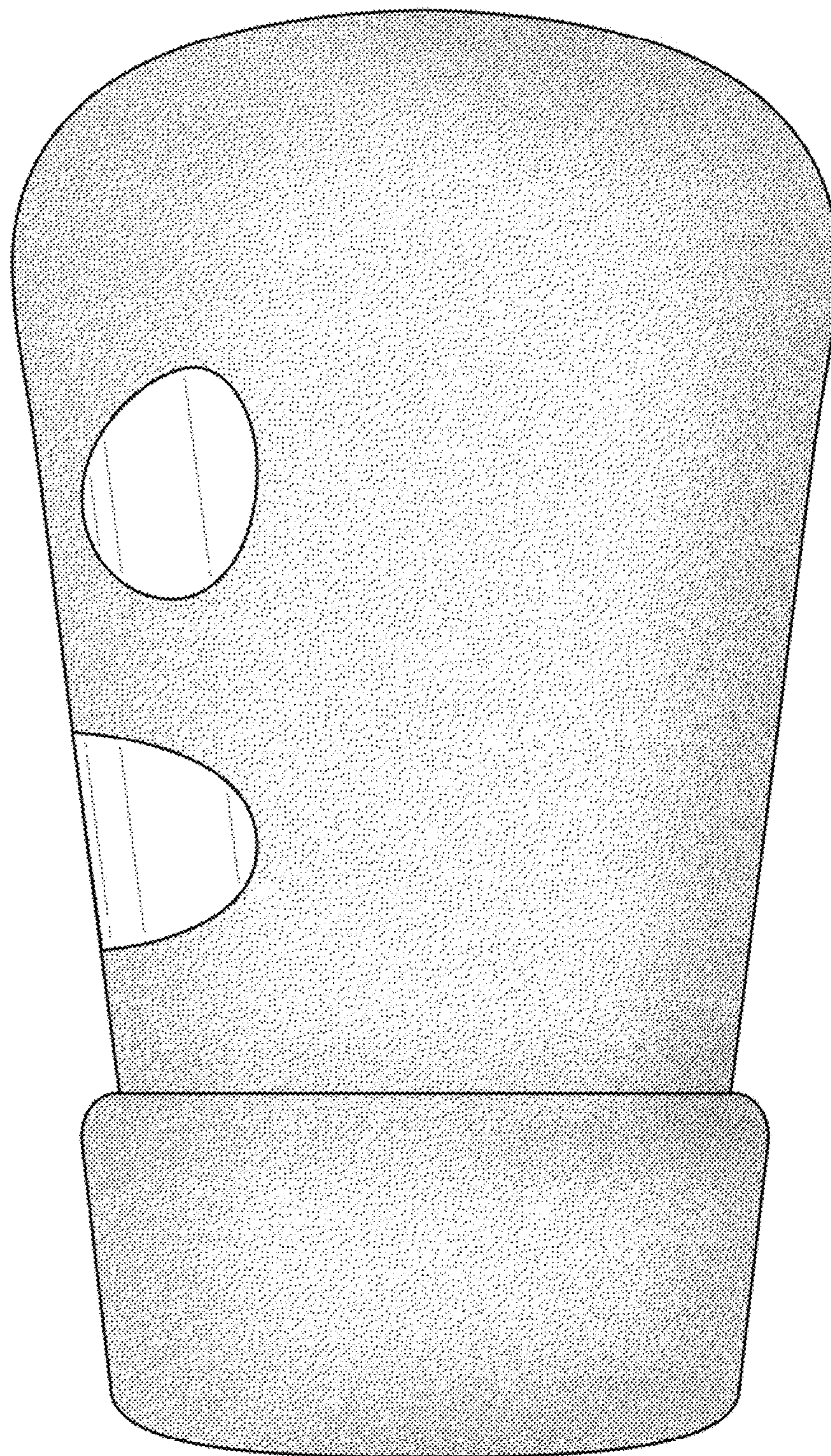


FIG. 5

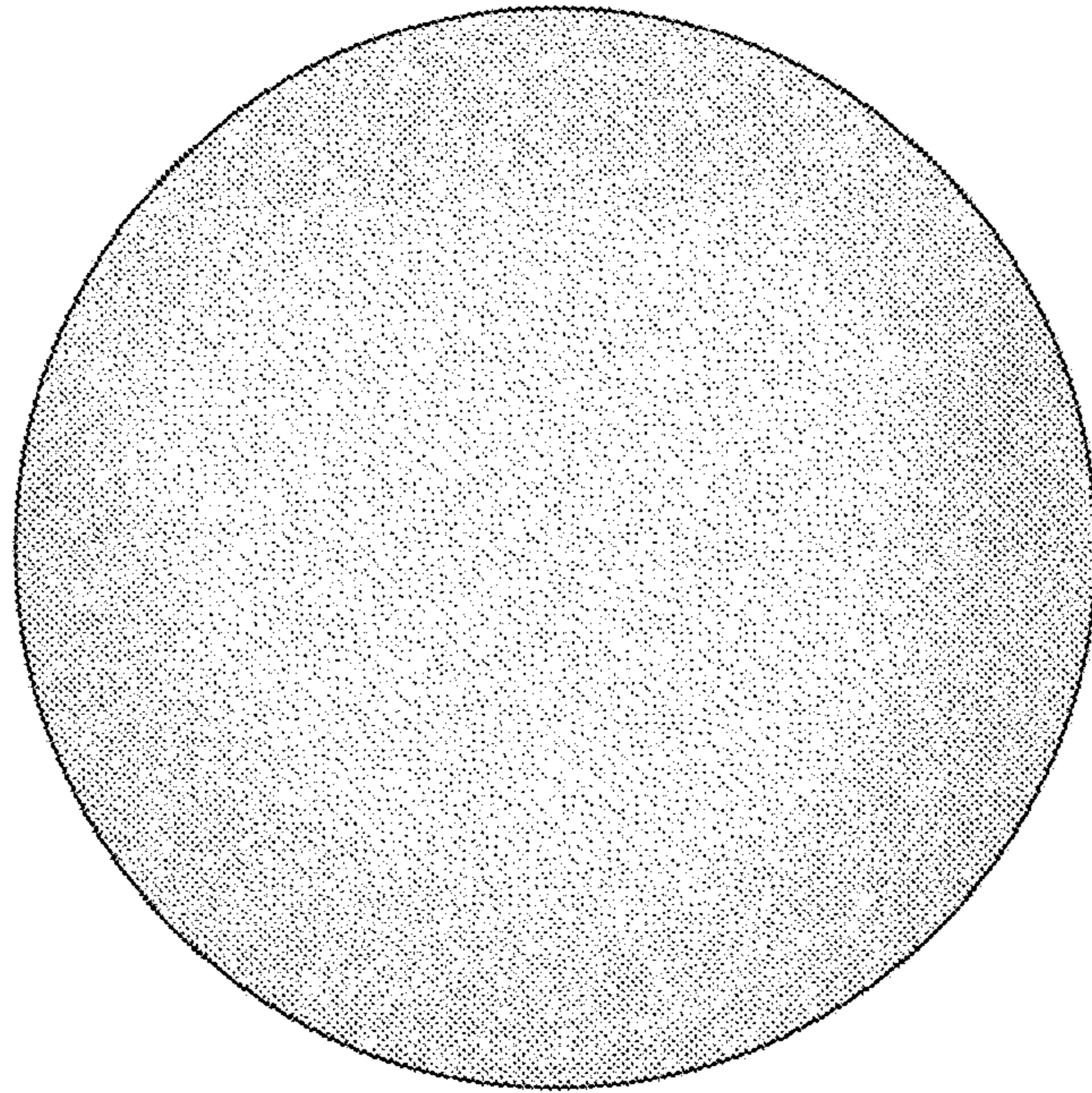


FIG. 6

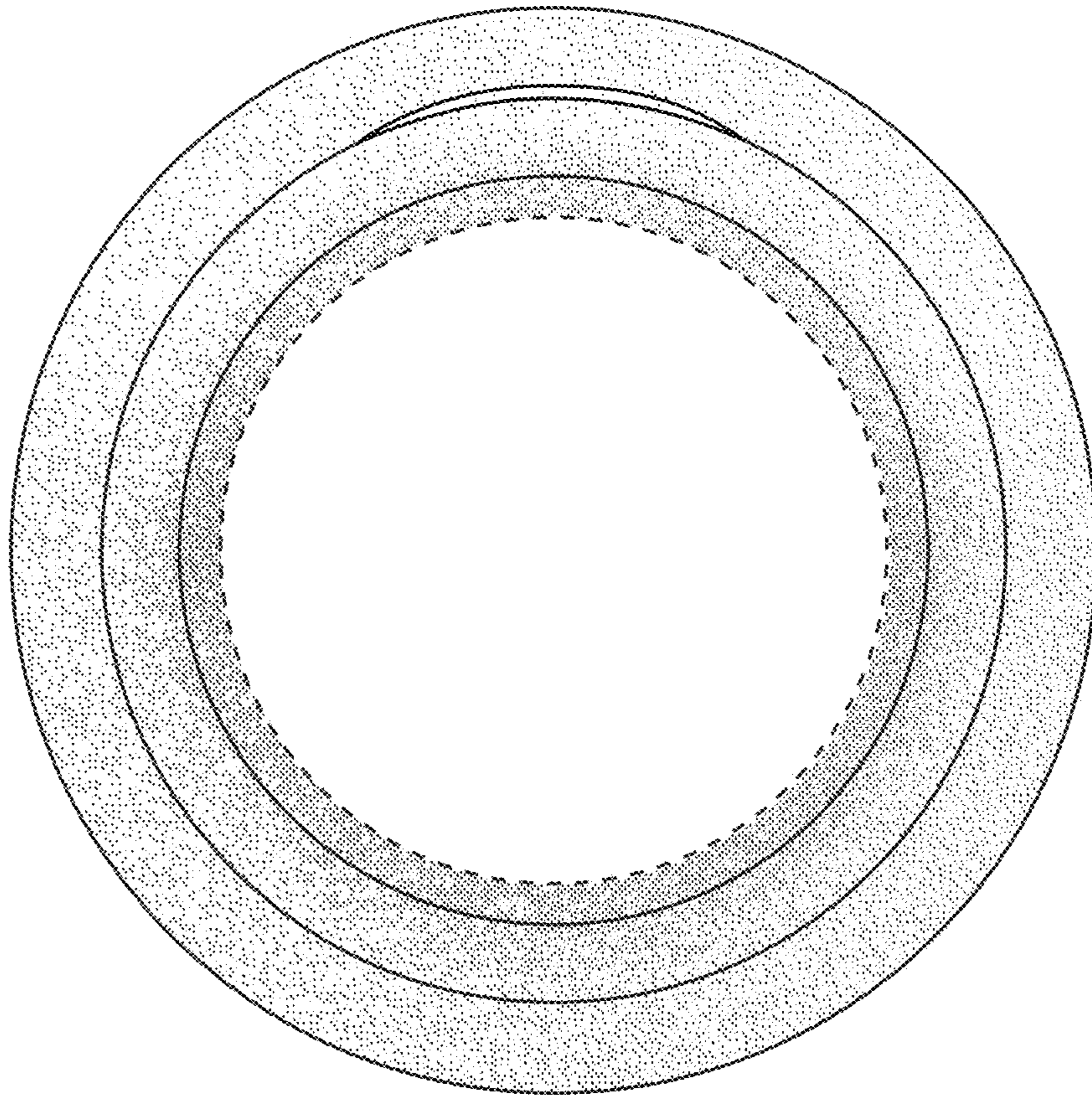


FIG. 7