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(12) **United States Design Patent** (10) **Patent No.:** **US D866,775 S**
Peng (45) **Date of Patent:** **** Nov. 12, 2019**

(54) **TEETHING MITTEN**
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(**) Term: **15 Years**
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(52) **U.S. Cl.**
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(58) **Field of Classification Search**
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CPC A61J 17/001; A61J 17/02
See application file for complete search history.

(56) **References Cited**
U.S. PATENT DOCUMENTS
2,115,405 A * 4/1938 Allen A61J 17/02 606/235
D381,751 S * 7/1997 Lun D24/194
6,116,191 A * 9/2000 Suchowski A01K 15/026 119/707
D528,251 S * 9/2006 Lion D29/118
D588,706 S * 3/2009 Williams D21/588
D593,278 S * 6/2009 Kimm D2/622

D742,018 S * 10/2015 Frazier D24/195
D750,791 S * 3/2016 Hardisty D24/195
D750,792 S * 3/2016 Darnley D24/195
D822,220 S * 7/2018 Boothby D24/194
D840,634 S * 2/2019 Steward D2/622
2014/0207187 A1* 7/2014 Kiraly A41D 19/0037 606/223
2018/0055741 A1* 3/2018 Hyslop A61J 17/02

OTHER PUBLICATIONS

“TTB Teething Mitten Owl”. Found online Apr. 29, 2019 at amazon.com. Page dated Apr. 10, 2018. Retrieved from https://www.amazon.com/Teething-Mitten-Babies-Self-Soothing-Relief/dp/B07BC668S5/ref=cm_cr_ar_p_d_product_top?ie=UTF8&th=1.*

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Primary Examiner — Kendra Leslie Hamilton

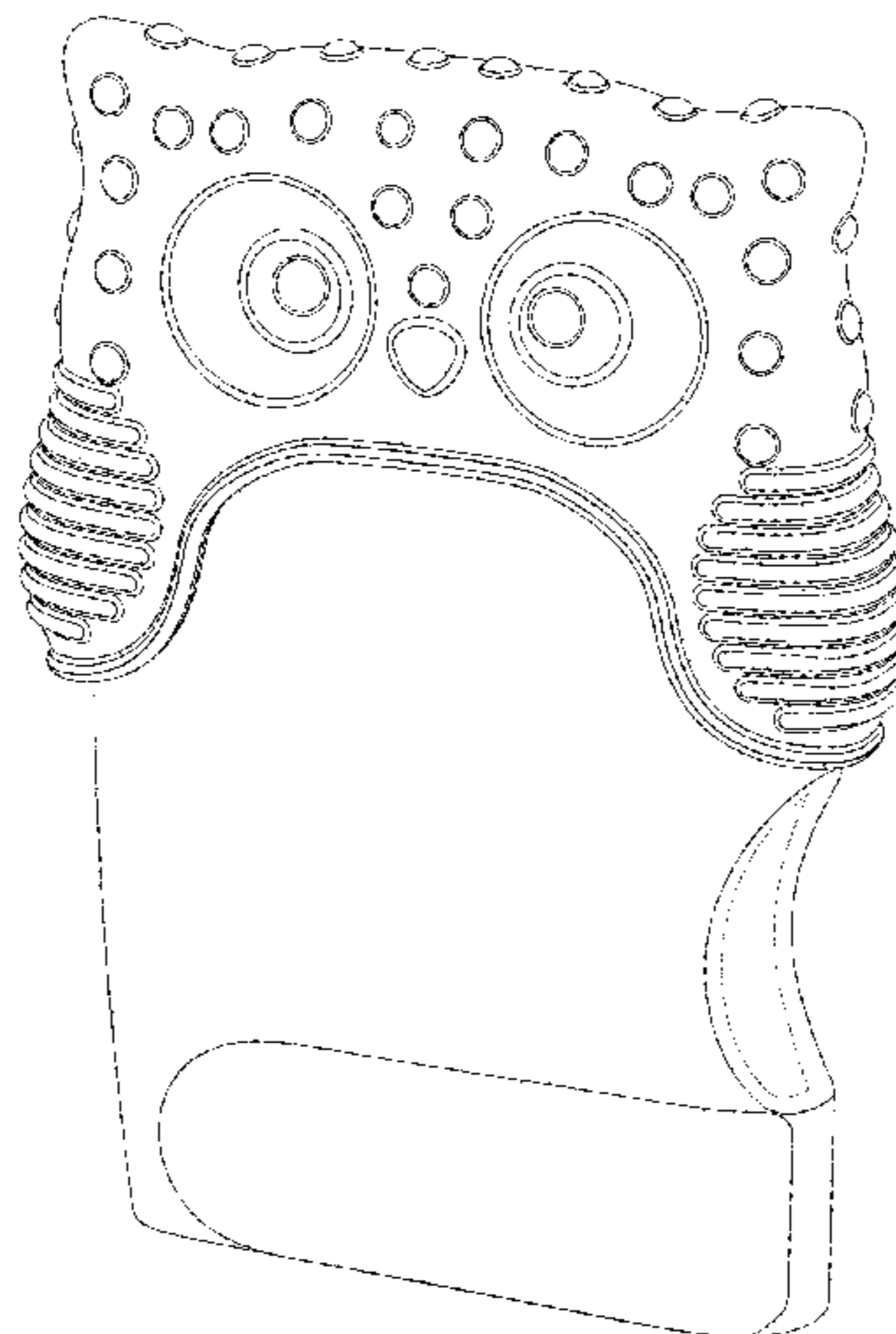
(57) **CLAIM**

The ornamental design for a teething mitten, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of a teething mitten showing my new design;
FIG. 2 is a rear elevational view thereof;
FIG. 3 is left side view thereof;
FIG. 4 is a right side view thereof;
FIG. 5 is a top plan view thereof;
FIG. 6 is a bottom plan view thereof;
FIG. 7 is a top, rear and right side perspective view thereof; and
FIG. 8 is a top, front and right side perspective view thereof; and,
FIG. 9 is a bottom, front and left side perspective view thereof.
In the drawings, the broken lines indicate boundaries of the claimed design.

1 Claim, 9 Drawing Sheets



(56)

References Cited

OTHER PUBLICATIONS

“Prokth Baby Teething Mittens”. Found online Jul. 16, 2019 at amazon.ca. Page dated Sep. 5, 2018. Retrieved from https://www.amazon.ca/dp/B07H3HPN49/ref=sspa_dk_detail_3?psc=1&pd_rd_i=B07H3HPN49.*

“Manyo Teether Lovely Owl Gloves”. Found online Apr. 29, 2019 at amazon.co.uk. Page dated Jun. 21, 2018. Retrieved from https://www.amazon.co.uk/Manyo-Teether-Pacifier-Teething-Silicone/dp/B07FCPZ5ZX/ref=sr_1_130?keywords=owl+teether&qid=1556568936&s=baby&sr=1-130.*

“Itzy Ritzy Silicone Teething Mitt: Fox”. Found online Apr. 29, 2019 at amazon.com. Page dated Nov. 12, 2018. Retrieved from https://www.amazon.com/Itzy-Ritzy-Silicone-Teething-Mitt/dp/B07GY8163L/ref=cm_cr_arp_d_product_top?ie=UTF8&th=1.*

* cited by examiner

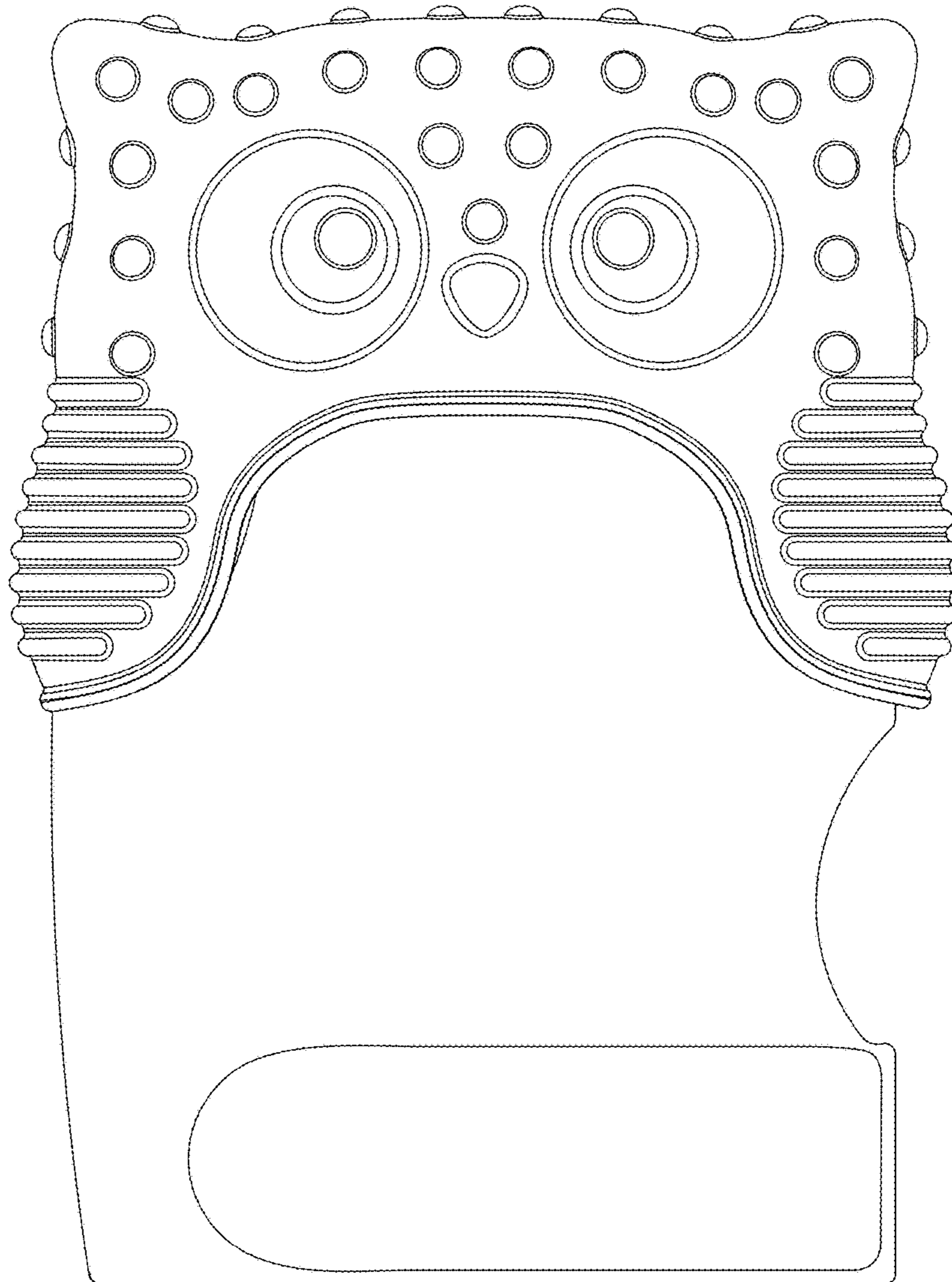


FIG. 1

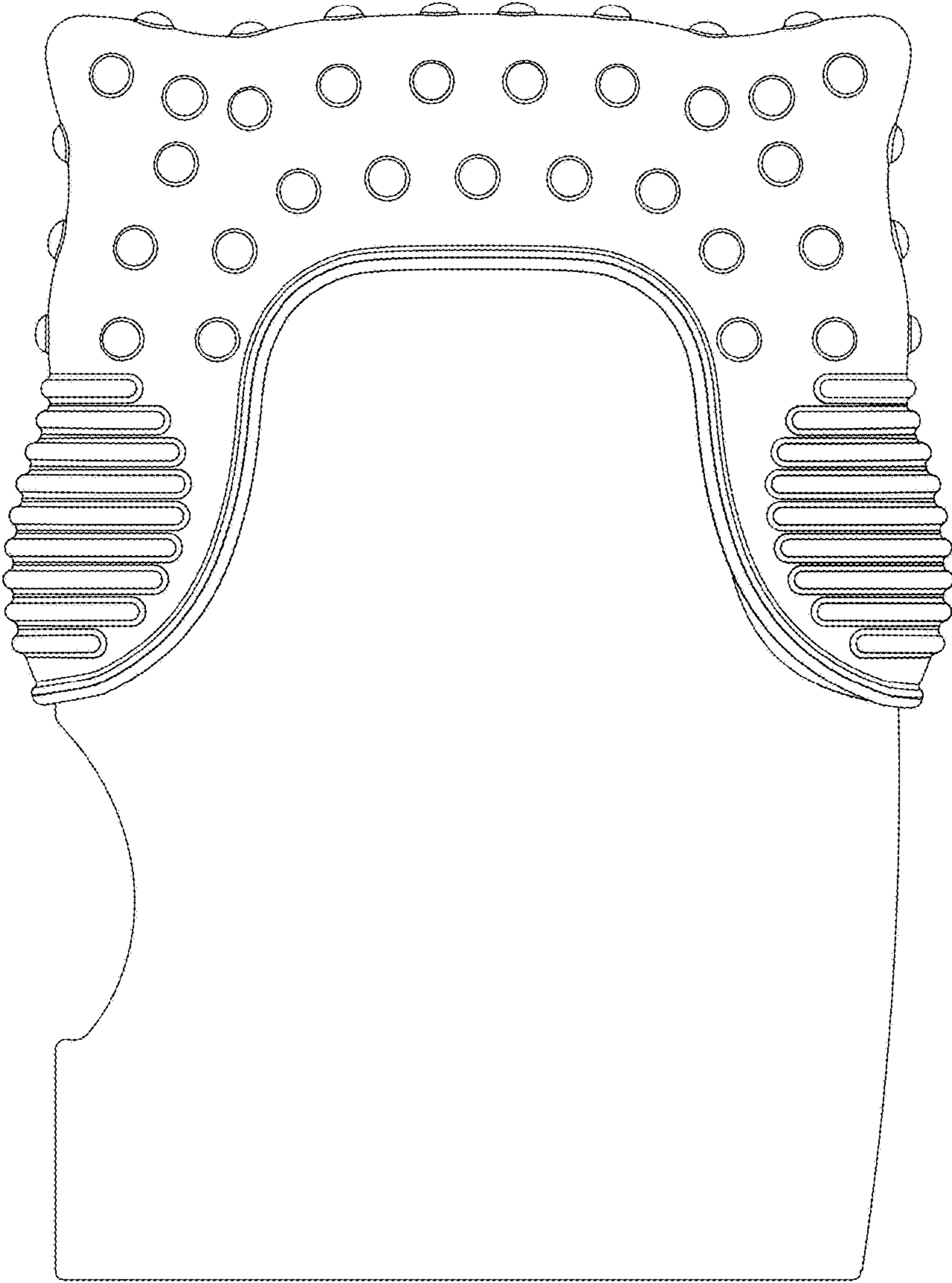


FIG. 2

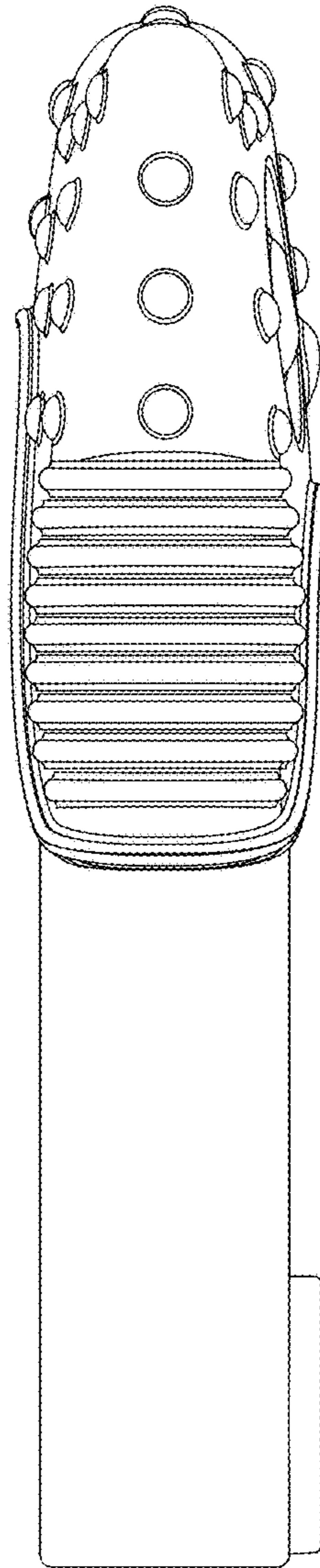


FIG. 3

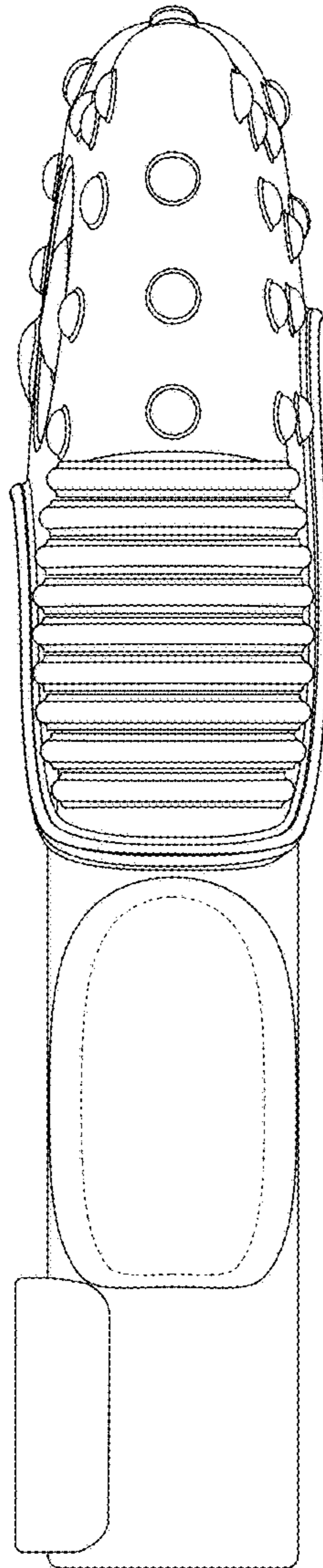


FIG. 4

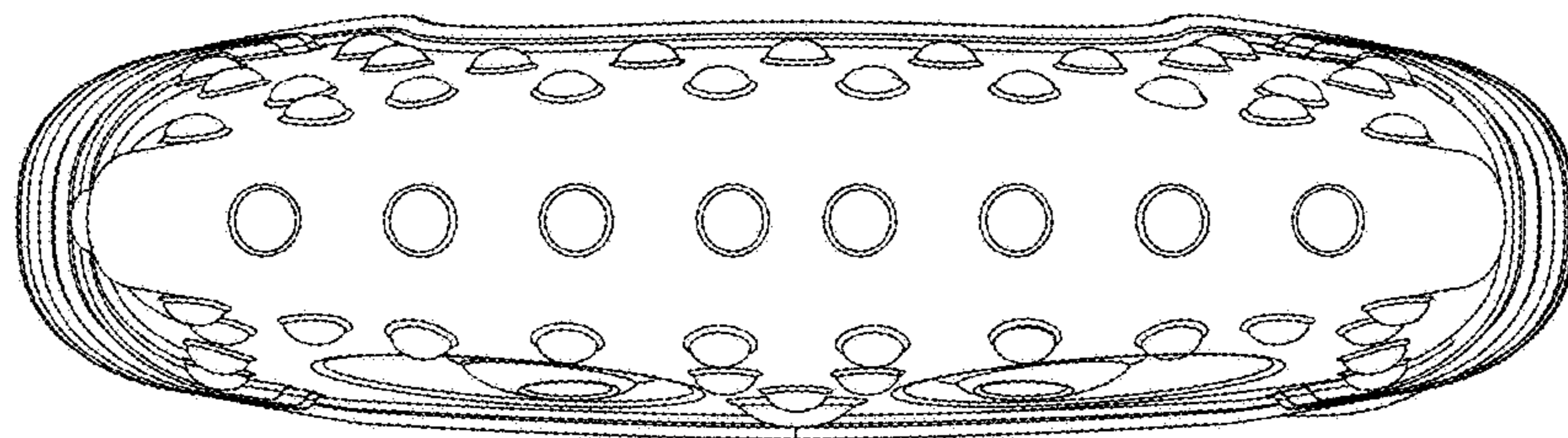


FIG. 5

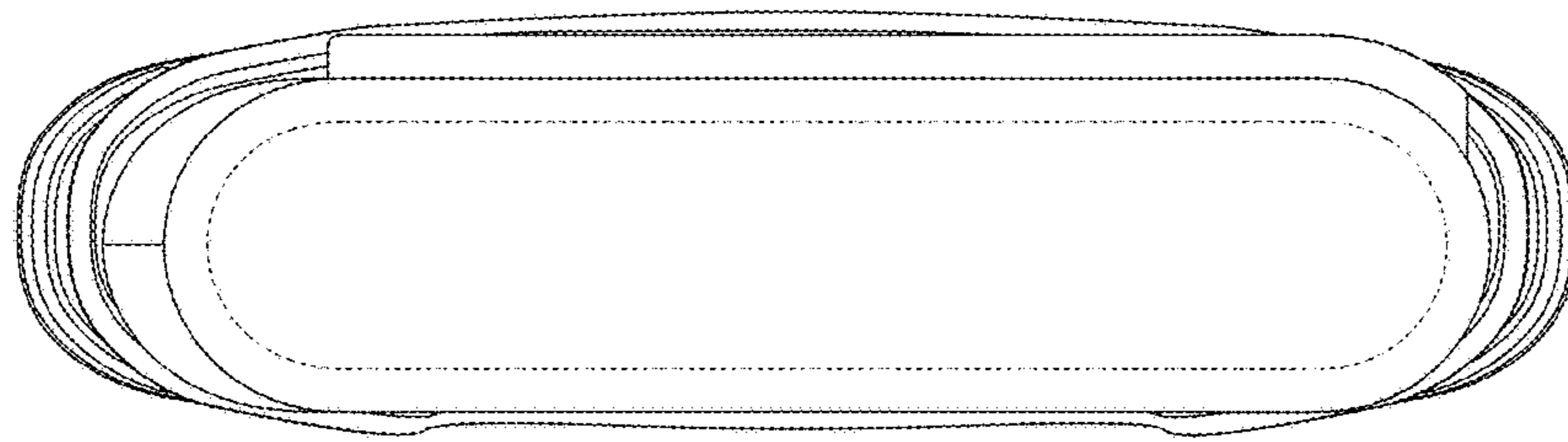


FIG. 6

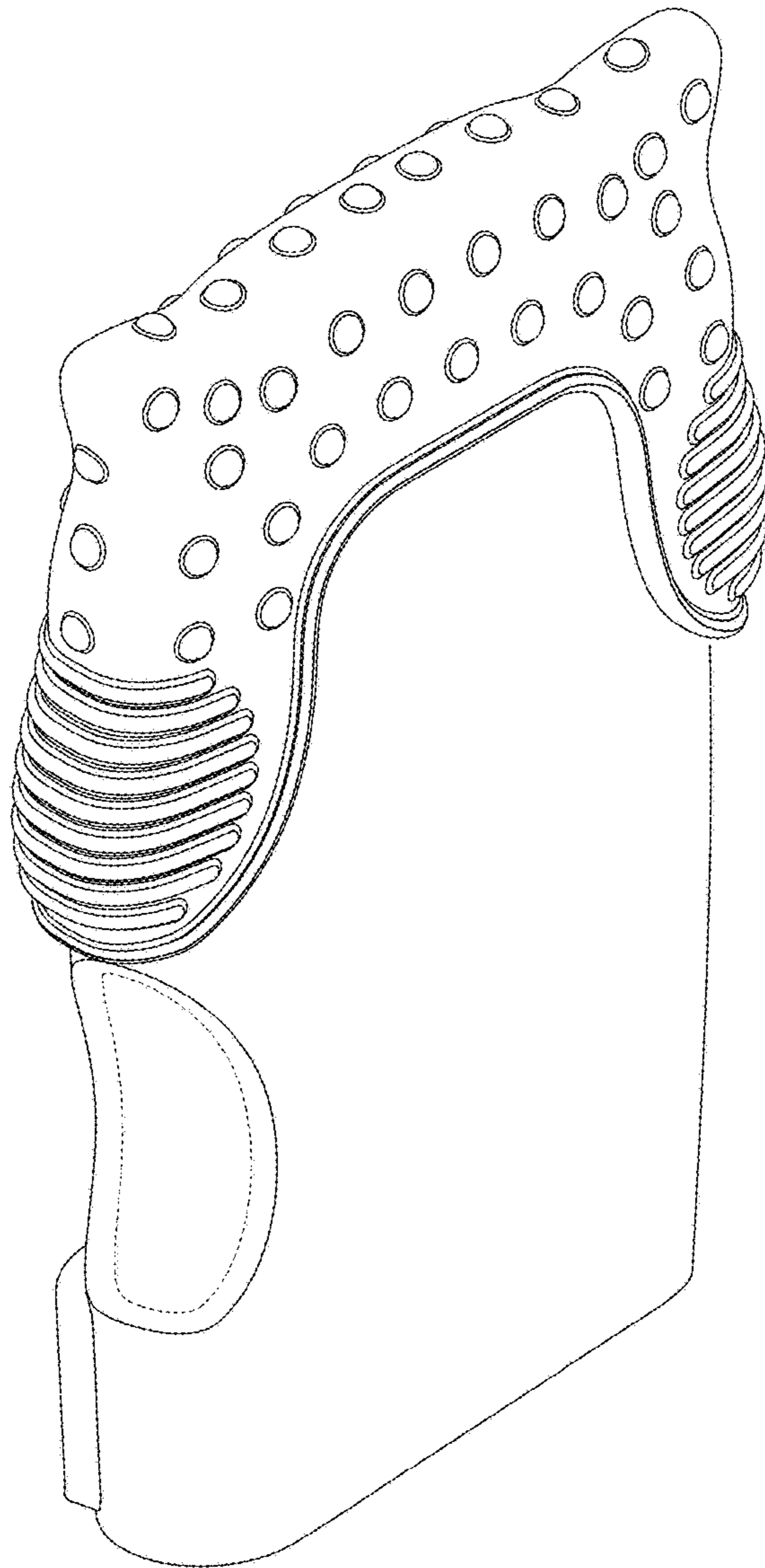


FIG. 7

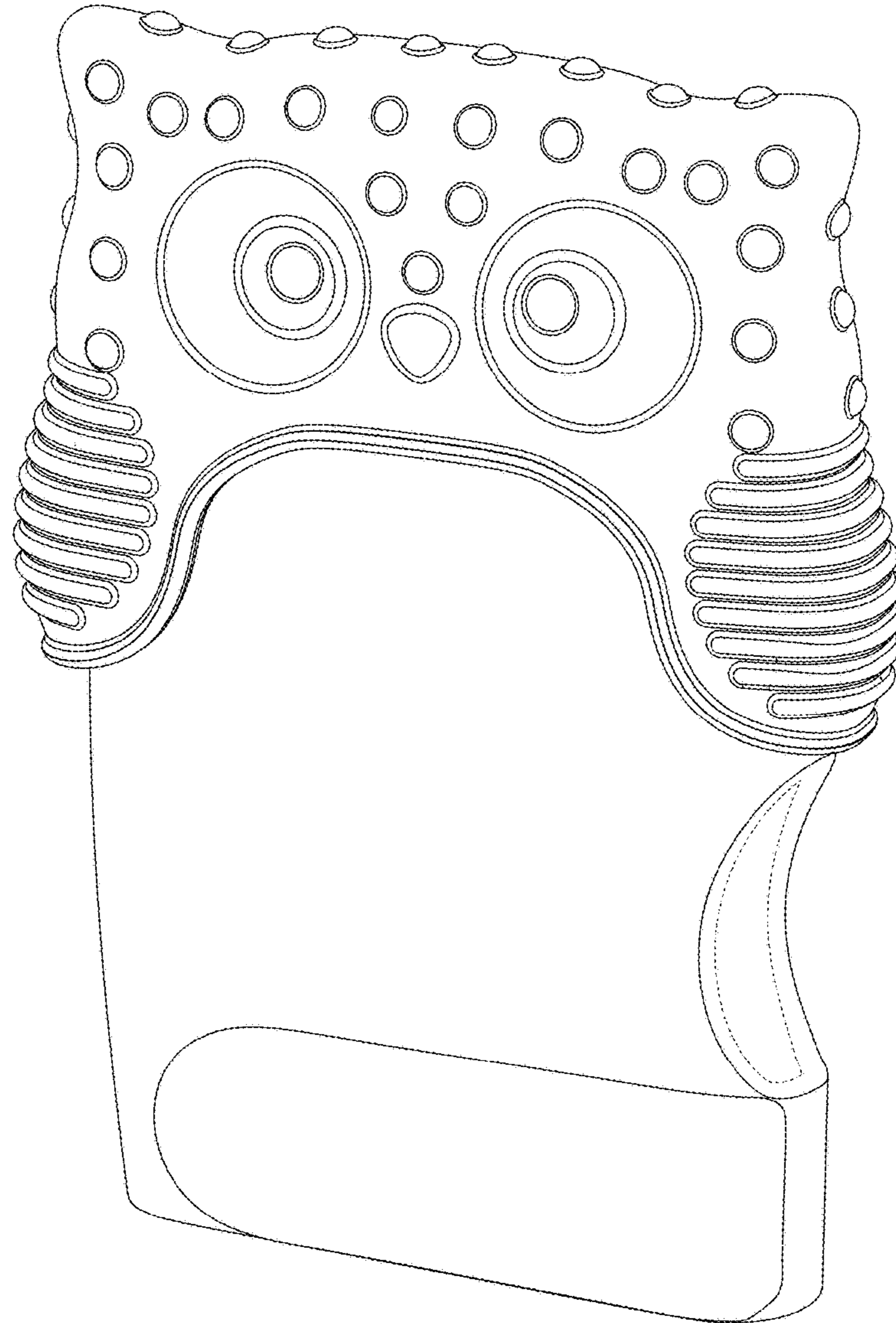


FIG. 8

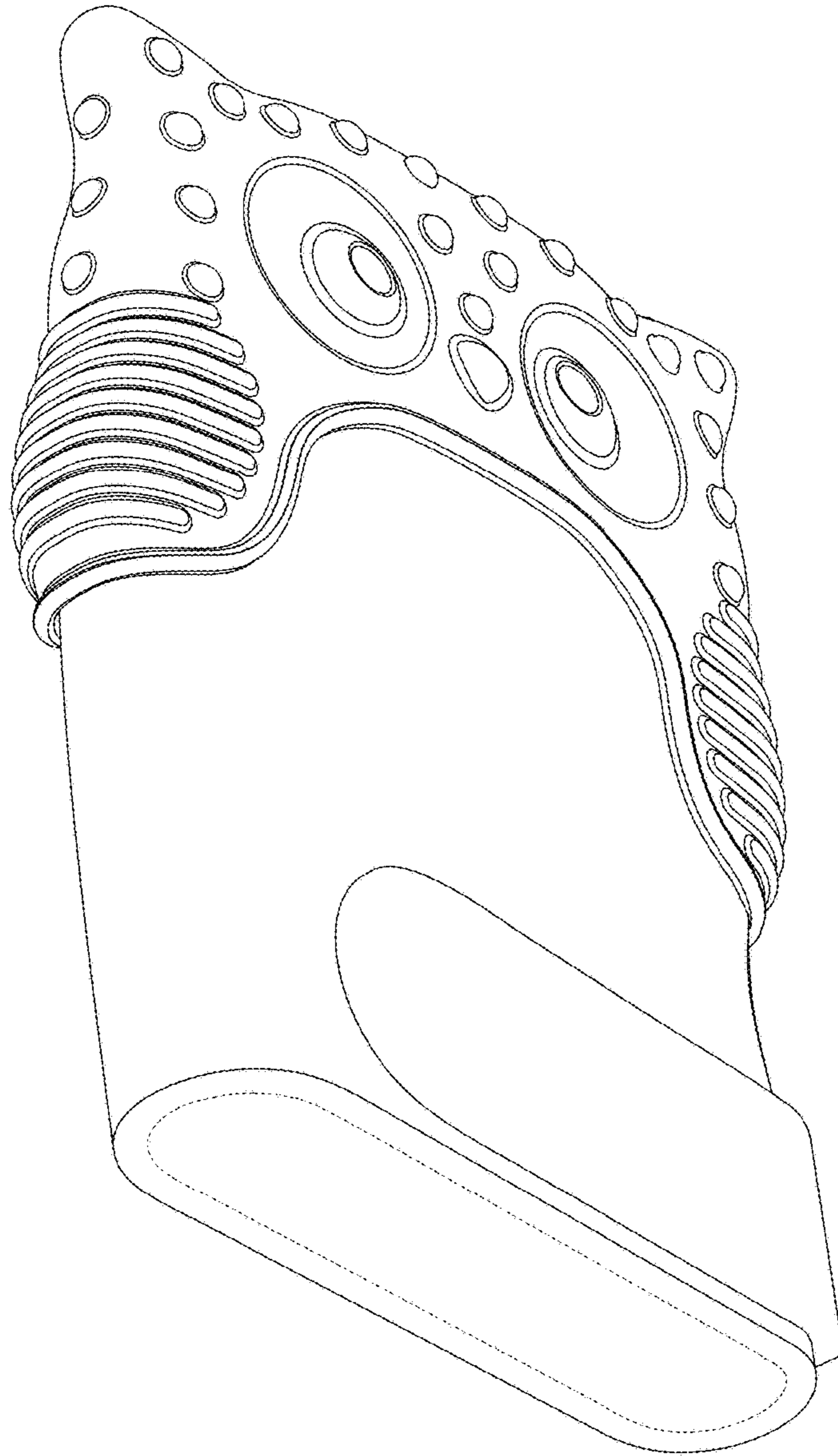


FIG. 9