



US0D1017050S

(12)

United States Design Patent

Ipsen et al.

(10)

Patent No.:

US D1,017,050 S

(45)

Date of Patent:

** Mar. 5, 2024

(54) EEG LOGGER

(71) Applicant: UNEEG MEDICAL A/S, Lynge (DK)

(72) Inventors: Klaus Sommer Ipsen, Vanloese (DK);
Claus Erikslev Jensen, Hilleroed (DK);
Jesper Wiczorek Ebbe, Fredensborg (DK);
Tina Ahlberg Larsen, Birkerød (DK);
Niels Christian Lockenwitz, Allerød (DK)

(73) Assignee: UNEEG MEDICAL A/S, Lynge (DK)

(**) Term: 15 Years

(21) Appl. No.: 29/801,142

(22) Filed: Jul. 27, 2021

(51) LOC (14) Cl. 24-02

(52) U.S. Cl. USPC D24/187

(58) Field of Classification Search USPC D24/107, 164–167, 186, 187, 200;
D14/344, 356, 358; D10/46, 75
CPC G01R 15/00; G01R 15/08; A61B 5/384;
A61B 5/0478
See application file for complete search history.

(56) References Cited

U.S. PATENT DOCUMENTS

D337,820 S	*	7/1993	Hooper	D24/155
D358,654 S	*	5/1995	Smith	D24/200
D616,103 S	*	5/2010	Ford-Robertson	D24/200
D669,593 S	*	10/2012	Elder	D24/215
D717,955 S	*	11/2014	Bishay	D24/167
D760,374 S	*	6/2016	Nagar	D24/108
D794,801 S	*	8/2017	Newhouse	D24/169
D813,396 S	*	3/2018	Yoon	D24/186
D838,370 S	*	1/2019	Bardy	D24/167
D863,554 S	*	10/2019	Paramadilok	D24/146
D868,980 S	*	12/2019	Yang	D24/200

D890,346 S	*	7/2020	Lam	D24/167
D891,622 S	*	7/2020	Ye	D24/167
D937,426 S	*	11/2021	Cordle	D24/187
D973,898 S	*	12/2022	Ostroff	D24/217
D986,421 S	*	5/2023	Lynch	D24/186
2023/0100035 A1	*	3/2023	Suematsu	A61B 5/372 600/544

OTHER PUBLICATIONS

Dry Electrode EEG headband Attention and Meditation Controller Neuro Feedback. Online, published date unknown. Retrieved on May 30, 2023 from URL: https://joytouse.com/dry-electrode-eeg-headband-attention-and-meditation-controller-neuro-feedback/?gclid=CjwKCAjwvdajBhBEEiwAeMh1U33I5vJCaQbzYISRMFT_I-Vqm7pqWVxIrNjz9zI7.*

* cited by examiner

Primary Examiner — Omeed Agilee
(74) Attorney, Agent, or Firm — Sughrue Mion, PLLC

(57) CLAIM

The ornamental design for an EEG logger, as shown and described.

DESCRIPTION

FIG. 1 is a top view of an EEG logger according to the invention;
FIG. 2 is a side view of the EEG logger of FIG. 1;
FIG. 3 is a rear view of the EEG logger of FIG. 1;
FIG. 4 is an inverted front view of the EEG logger of FIG. 1;
FIG. 5 is a bottom view of the EEG logger of FIG. 1; and,
FIG. 6 is a bottom perspective view of the EEG logger of FIG. 5.
The broken lines in the drawings depict portions of the EEG logger that form no part of the claimed design.

1 Claim, 6 Drawing Sheets

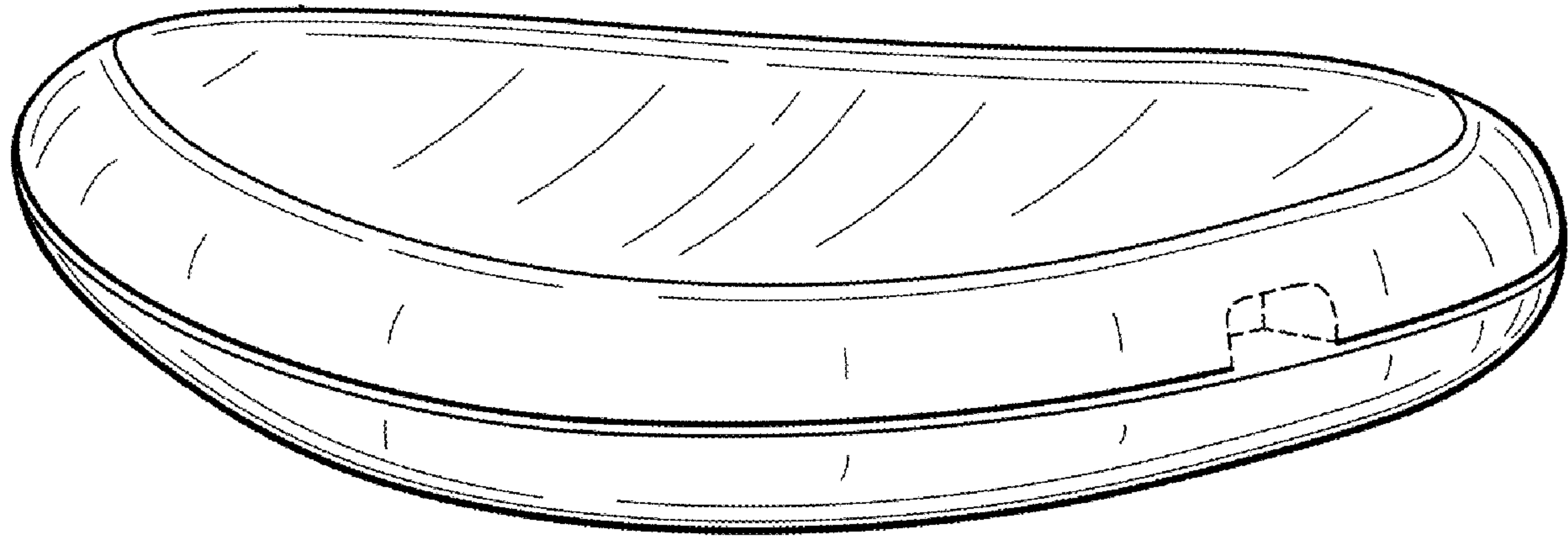


FIG. 1

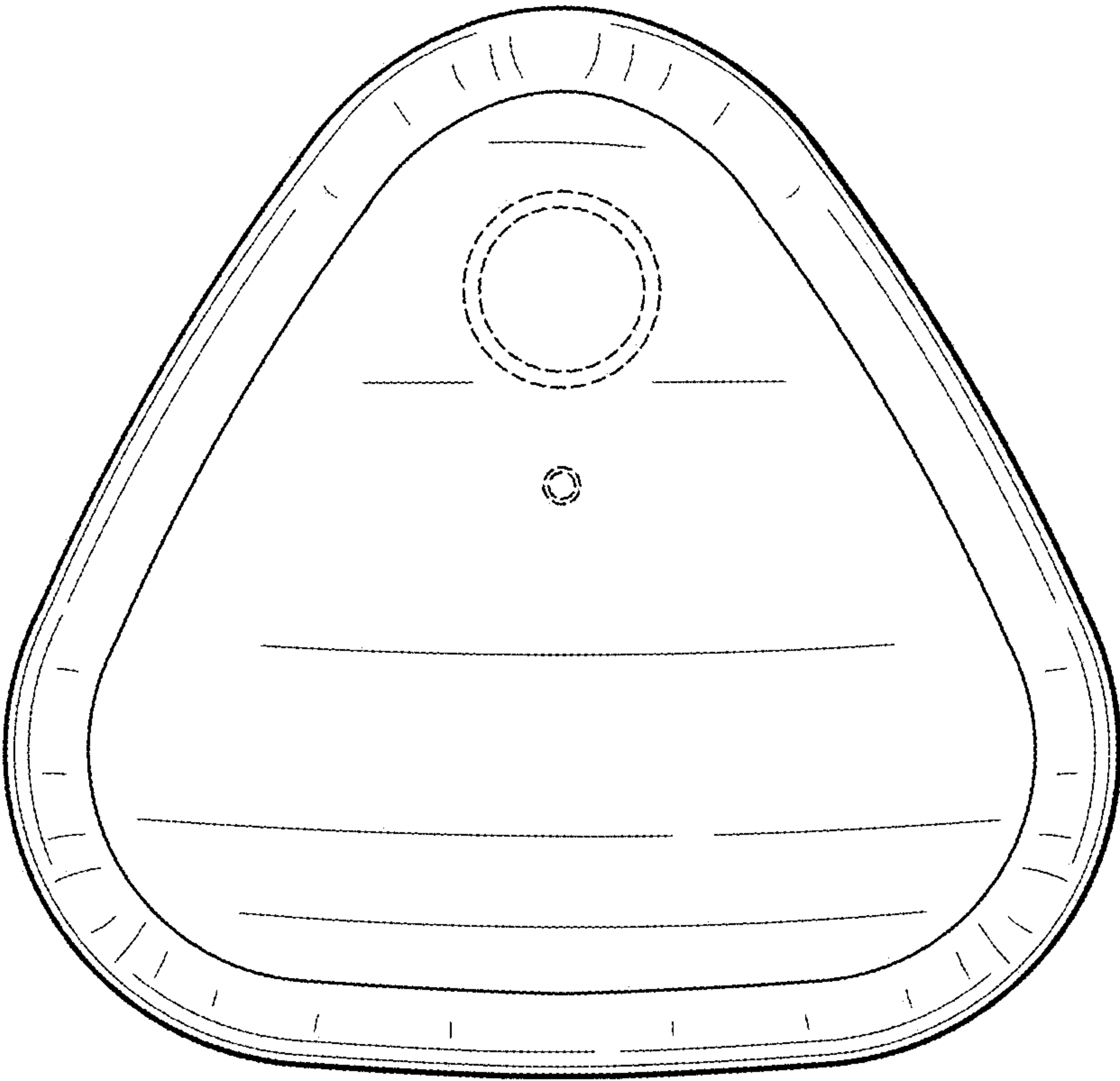


FIG. 2

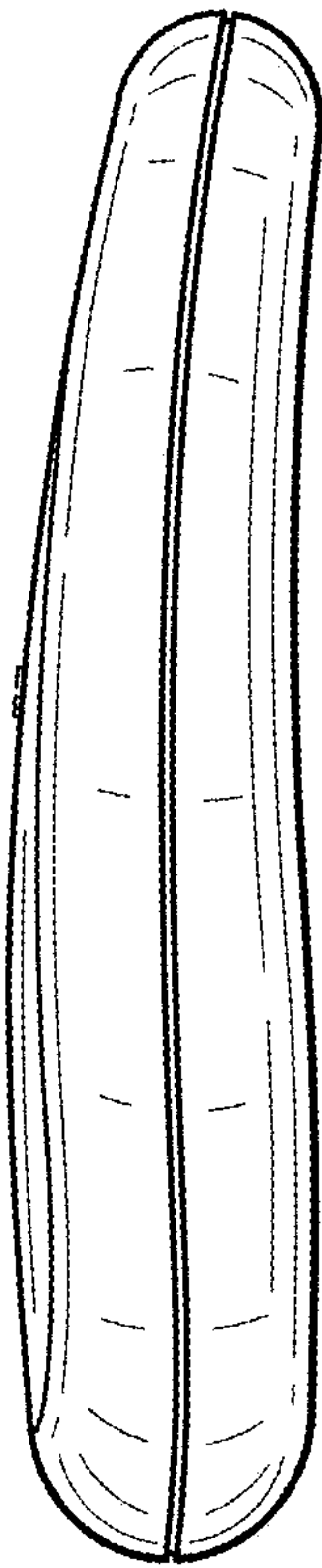


FIG. 3

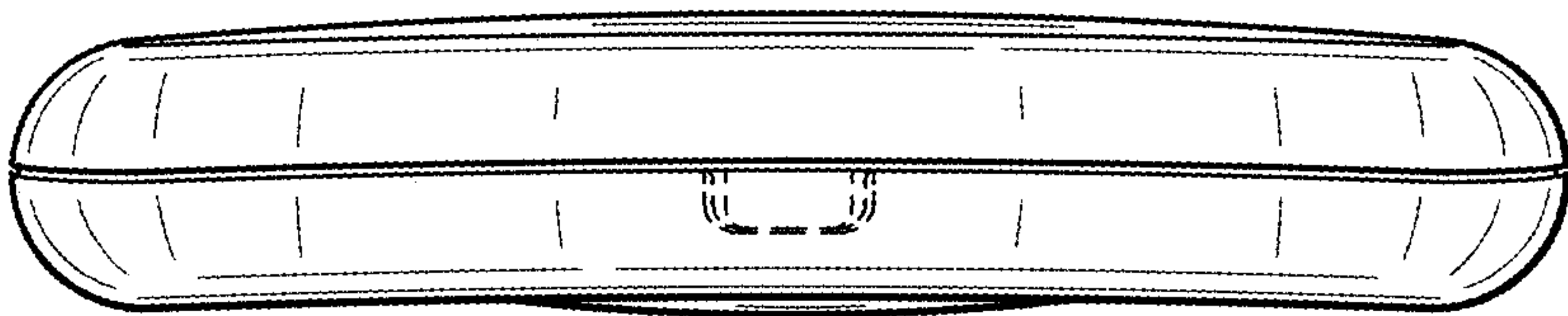


FIG. 4

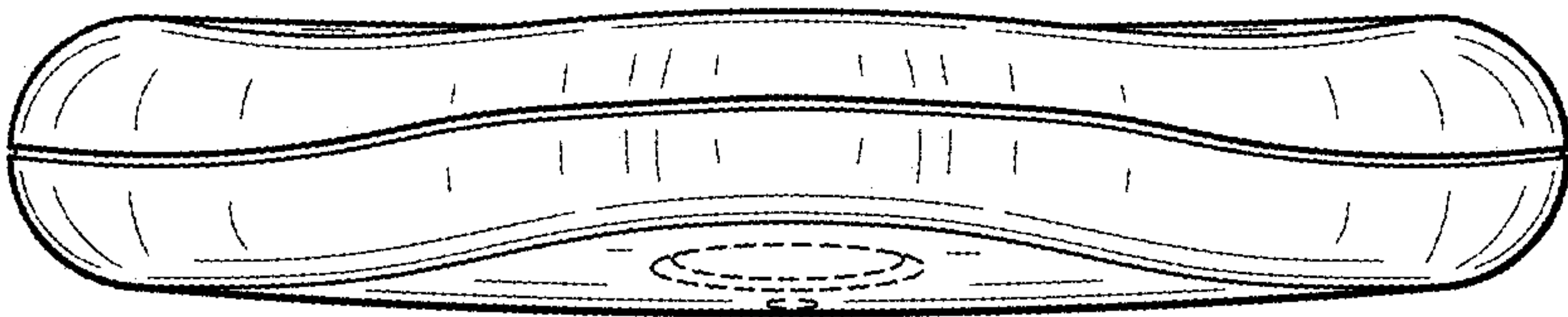


FIG. 5

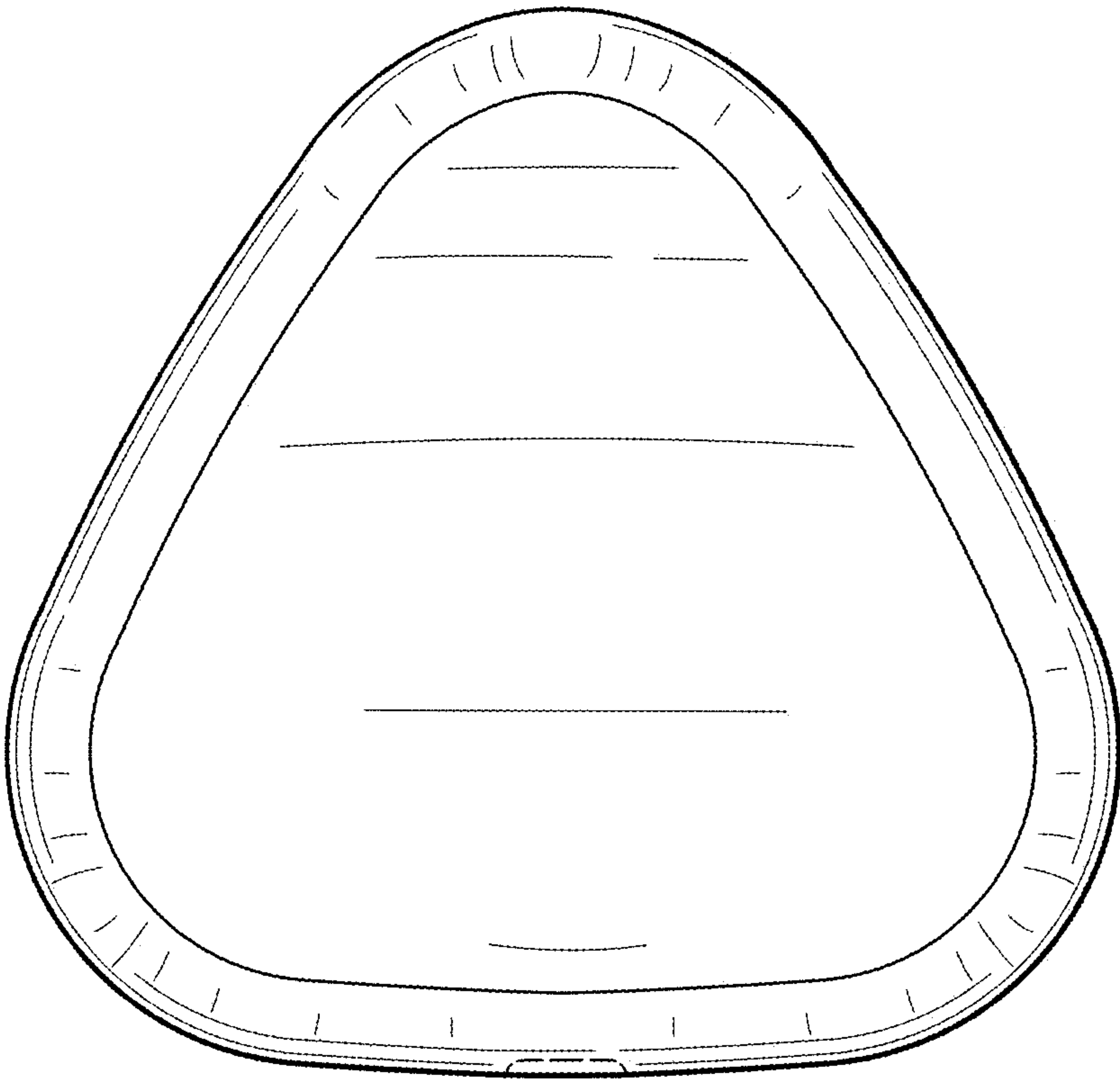


FIG. 6

