



US00D789221S

(12) **United States Design Patent** (10) **Patent No.:** **US D789,221 S**
Miller et al. (45) **Date of Patent:** **** Jun. 13, 2017**

- (54) **MONITORING DEVICE**
- (71) Applicant: **ConnectedYard Inc.**, Campbell, CA (US)
- (72) Inventors: **Justin Miller**, Monte Sereno, CA (US); **Mark Janes**, Los Gatos, CA (US); **Oli Janes**, Southampton (GB)
- (73) Assignee: **ConnectedYard, Inc.**, Campbell, CA (US)
- (**) Term: **15 Years**
- (21) Appl. No.: **29/558,467**
- (22) Filed: **Mar. 18, 2016**
- (51) **LOC (10) Cl.** **10-07**
- (52) **U.S. Cl.**
USPC **D10/46; D10/49; D10/53**
- (58) **Field of Classification Search**
USPC D9/565; D10/40, 46, 47, 49, 50, 51, 52, D10/53, 56, 61, 63, 65, 70, 71, 78, 81, D10/82, 90, 95, 102, 106.6, 106.8, 106.9, D10/114.3, 118, 118.2; D14/125, D14/137-39, 218, 341-48, 480.1, 507-10
CPC G01N 27/4168
See application file for complete search history.

| | | | |
|--------------|---------|------------------|------------|
| D716,767 S * | 11/2014 | Lee | D14/218 |
| D729,208 S * | 5/2015 | Ryu | D14/218 |
| D742,361 S * | 11/2015 | Choi | D13/168 |
| D744,110 S * | 11/2015 | Kubo | D24/186 |
| D746,266 S * | 12/2015 | Kwon | D14/218 |
| D753,071 S * | 4/2016 | Choi | D13/174 |
| D753,659 S * | 4/2016 | Schoeck | D14/407 |
| D758,352 S * | 6/2016 | Sirpal | D14/218 |
| D768,606 S * | 10/2016 | Shimonishi | D14/218 |
| D772,089 S * | 11/2016 | Yang | D10/106.91 |
| D781,799 S * | 3/2017 | Park | D14/125 |

OTHER PUBLICATIONS

pHin, posted on phin.co, embedded product video published Oct. 5, 2016, no production date given, [online], [site visited Apr. 6, 2017], Available on Internet, <URL: <https://www.phin.co/>>.*

* cited by examiner

Primary Examiner — Melanie H Tung
Assistant Examiner — Fritzgerald Butac
(74) *Attorney, Agent, or Firm* — Goodwin Procter LLP

(57) **CLAIM**

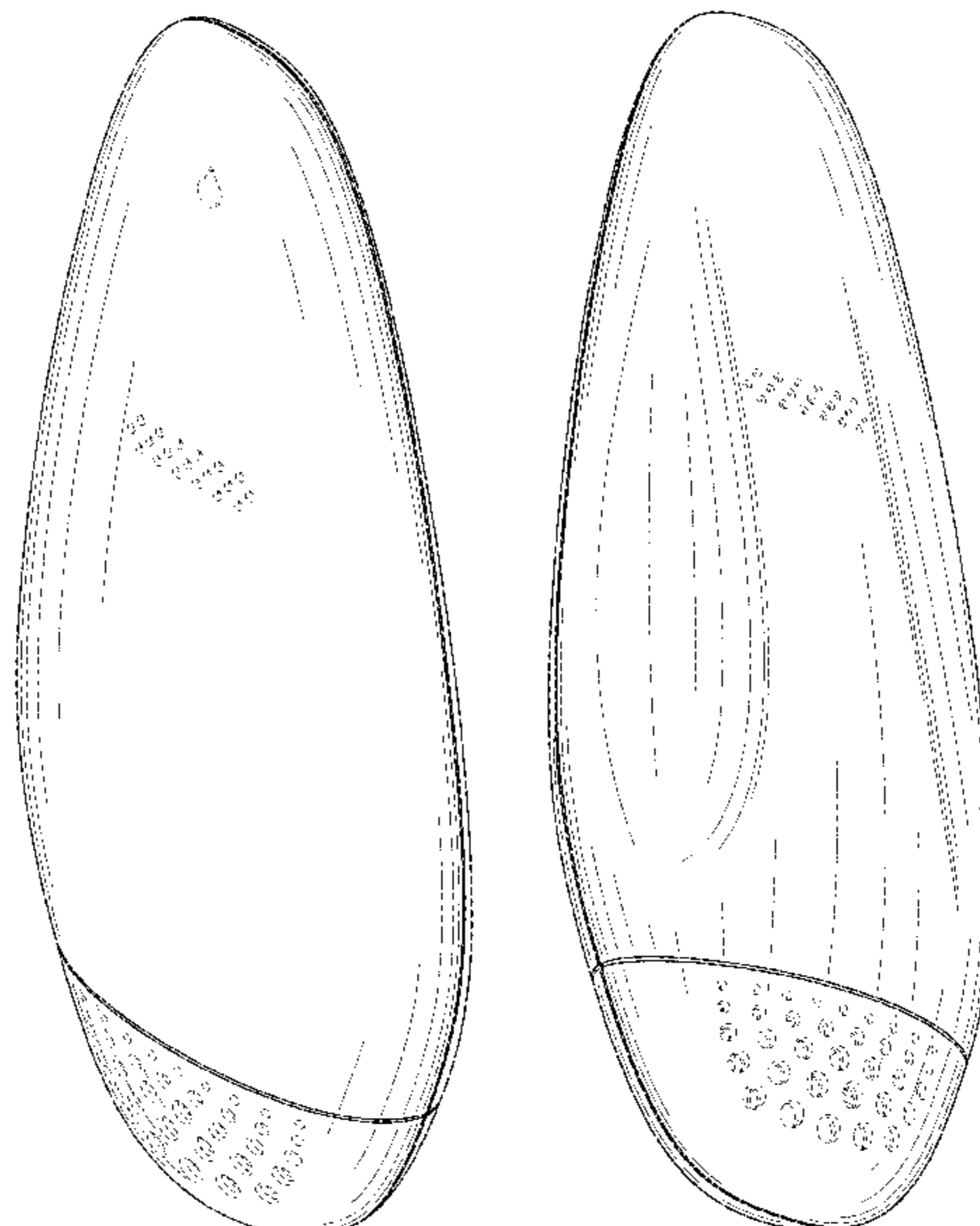
The ornamental design for a monitoring device, as shown and described.

DESCRIPTION

FIG. 1 is a front perspective view of a monitoring device; FIG. 2 is a rear perspective view of the monitoring device; FIG. 3 is a front view of the monitoring device; FIG. 4 is a rear view of the monitoring device; FIG. 5 is a left side view of the monitoring device; FIG. 6 is a right side view of the monitoring device; FIG. 7 is a top view of the monitoring device; and, FIG. 8 is a bottom view of the monitoring device. The broken lines in the drawings show portions of the monitoring device that form no part of the claimed design.

1 Claim, 6 Drawing Sheets

- (56) **References Cited**
U.S. PATENT DOCUMENTS
- | | | | |
|--------------|---------|-----------------|---------|
| D504,627 S * | 5/2005 | Harju | D10/70 |
| D511,106 S * | 11/2005 | Sevart | D10/12 |
| D590,762 S * | 4/2009 | Gruner | D12/413 |
| D602,916 S * | 10/2009 | Won | D14/218 |
| D636,772 S * | 4/2011 | Cheng | D14/400 |
| D662,085 S * | 6/2012 | Yoshikawa | D14/218 |
| D675,601 S * | 2/2013 | Huet | D14/230 |
| D681,012 S * | 4/2013 | Fei | D14/218 |
| D684,939 S * | 6/2013 | Cook | D13/168 |
| D715,665 S * | 10/2014 | Park | D10/70 |



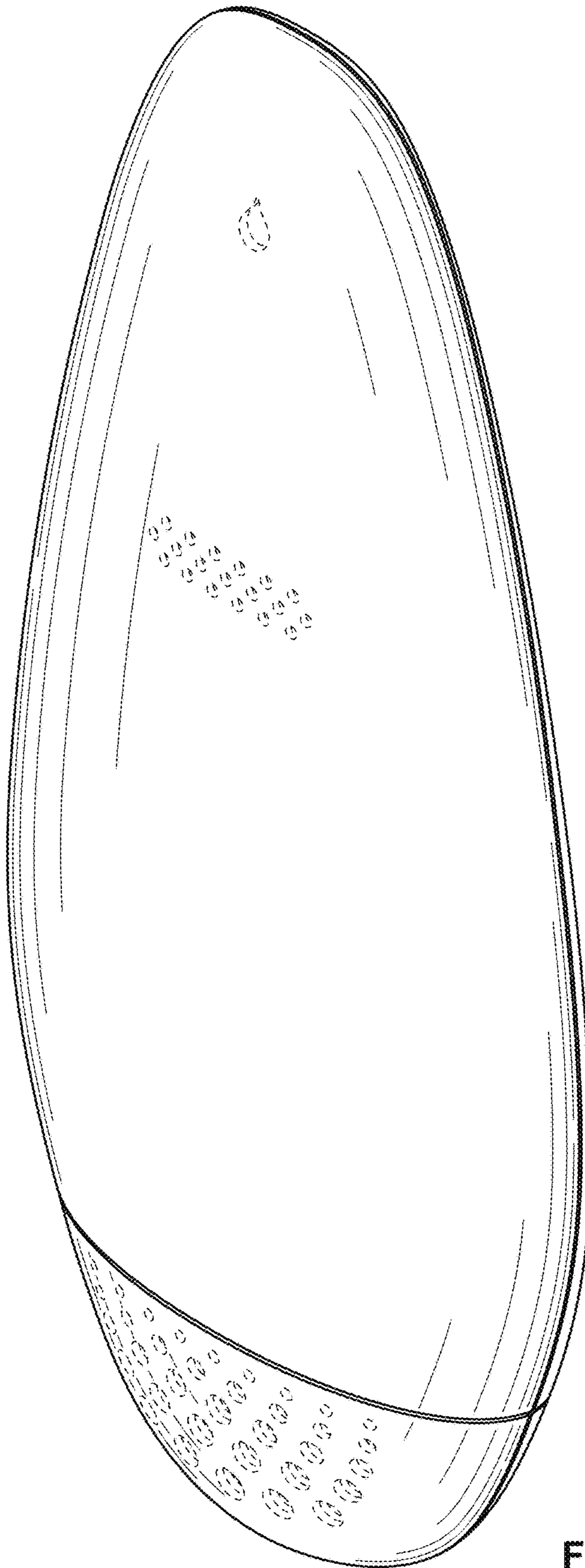


FIG. 1



FIG. 2

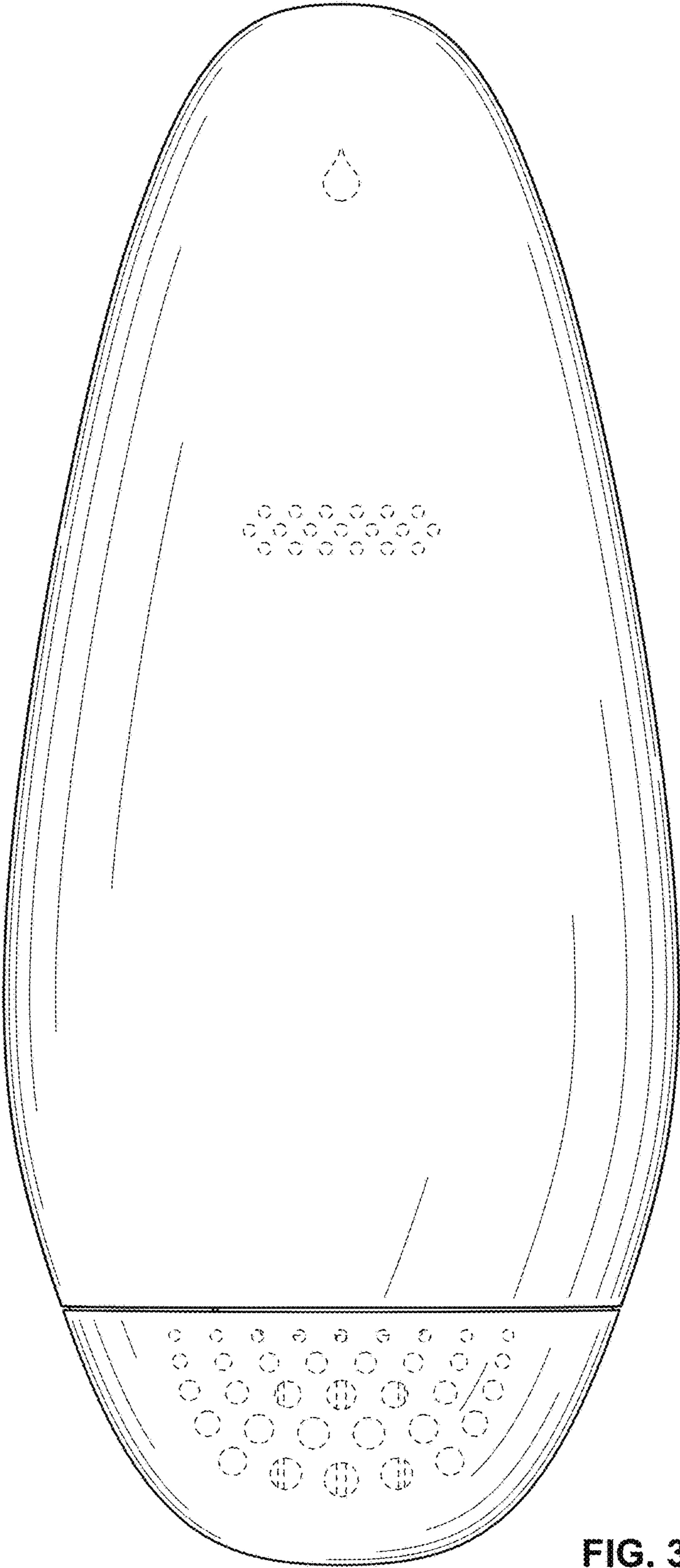


FIG. 3

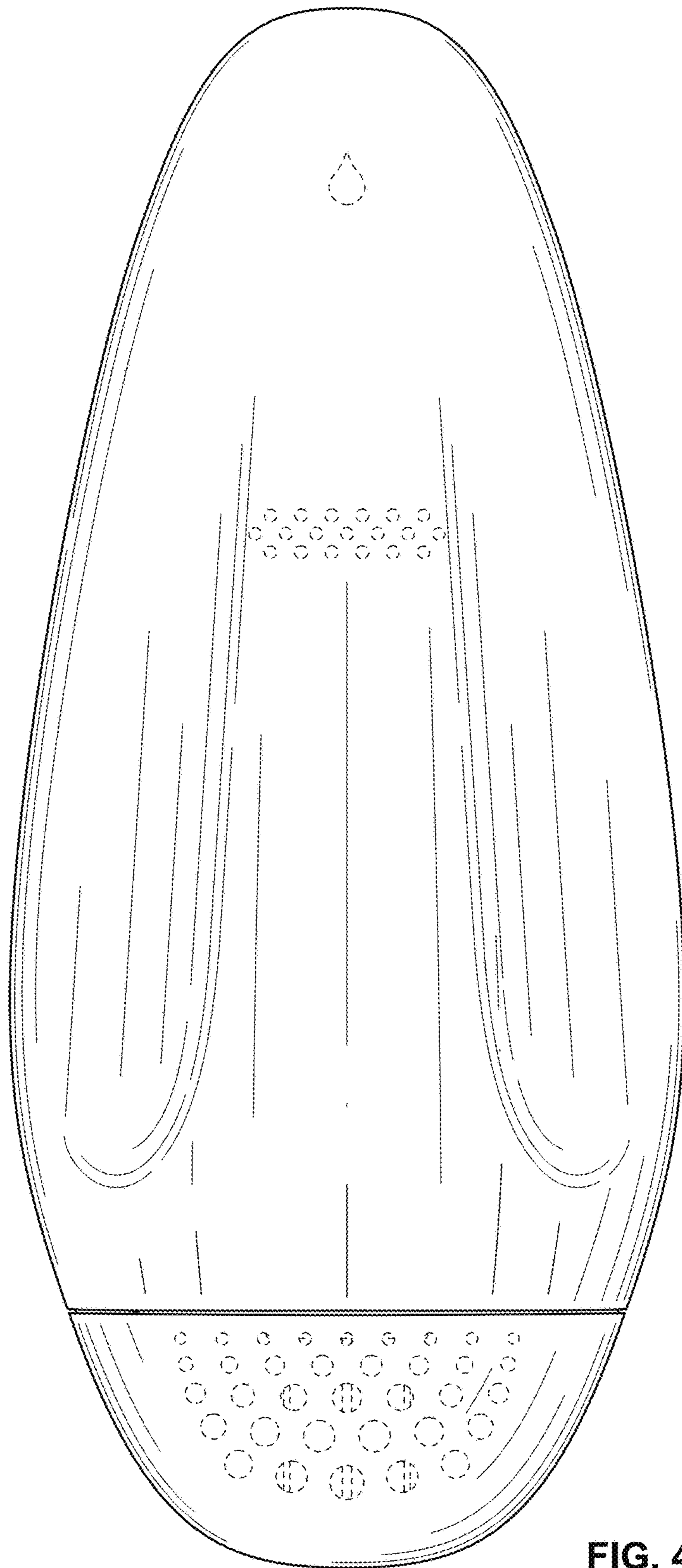


FIG. 4

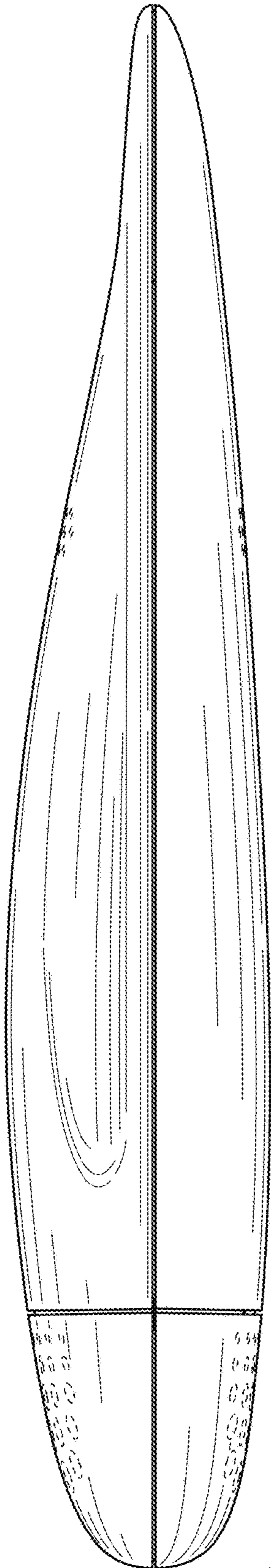


FIG. 5

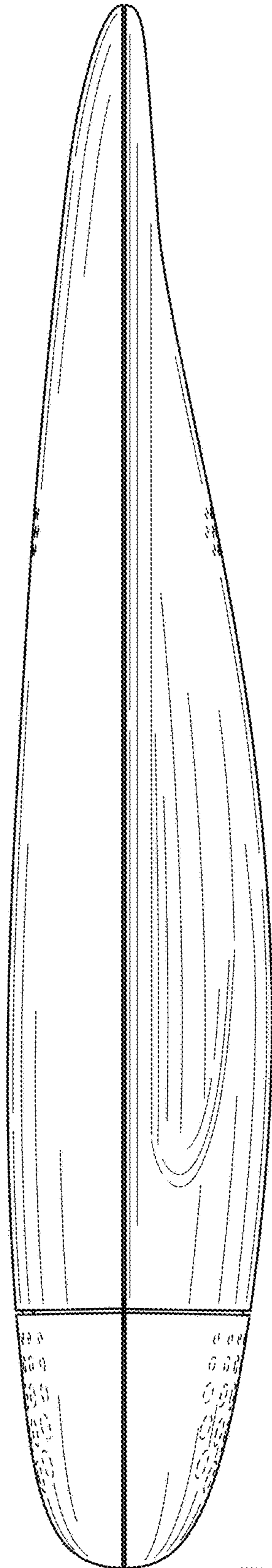


FIG. 6

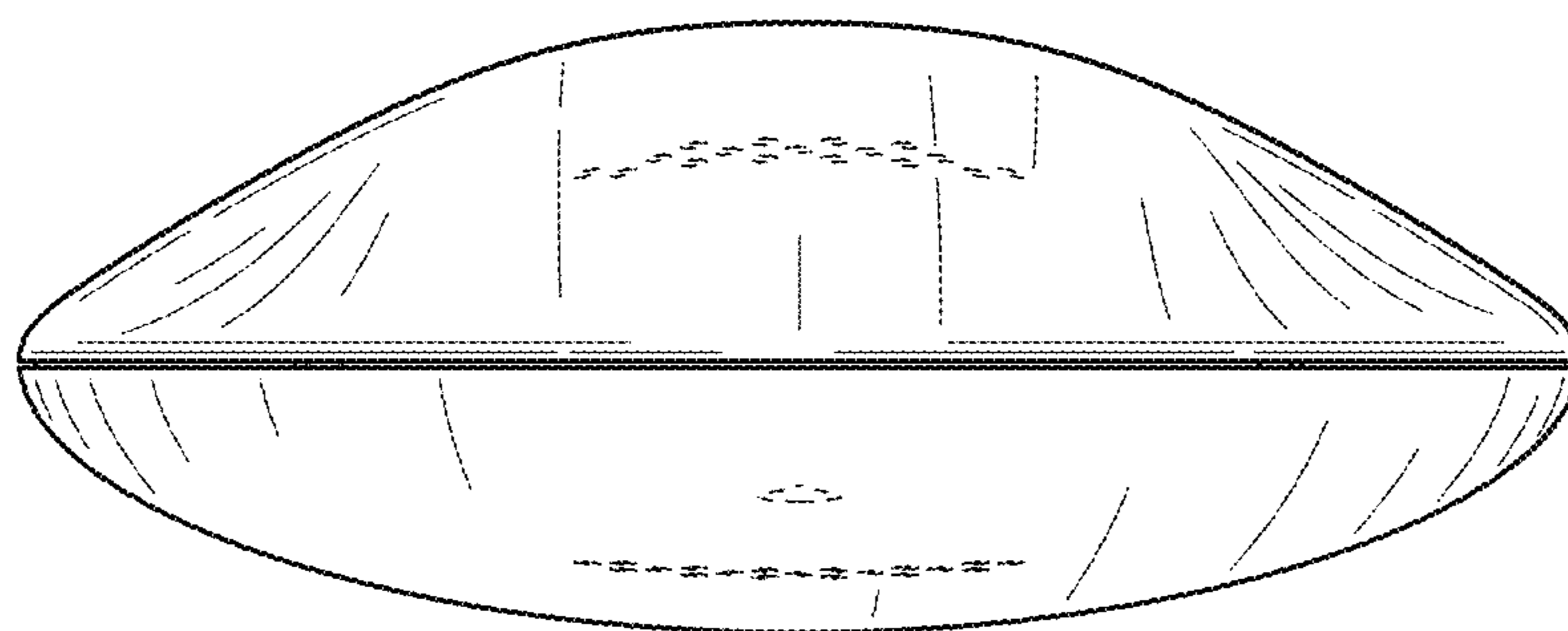


FIG. 7

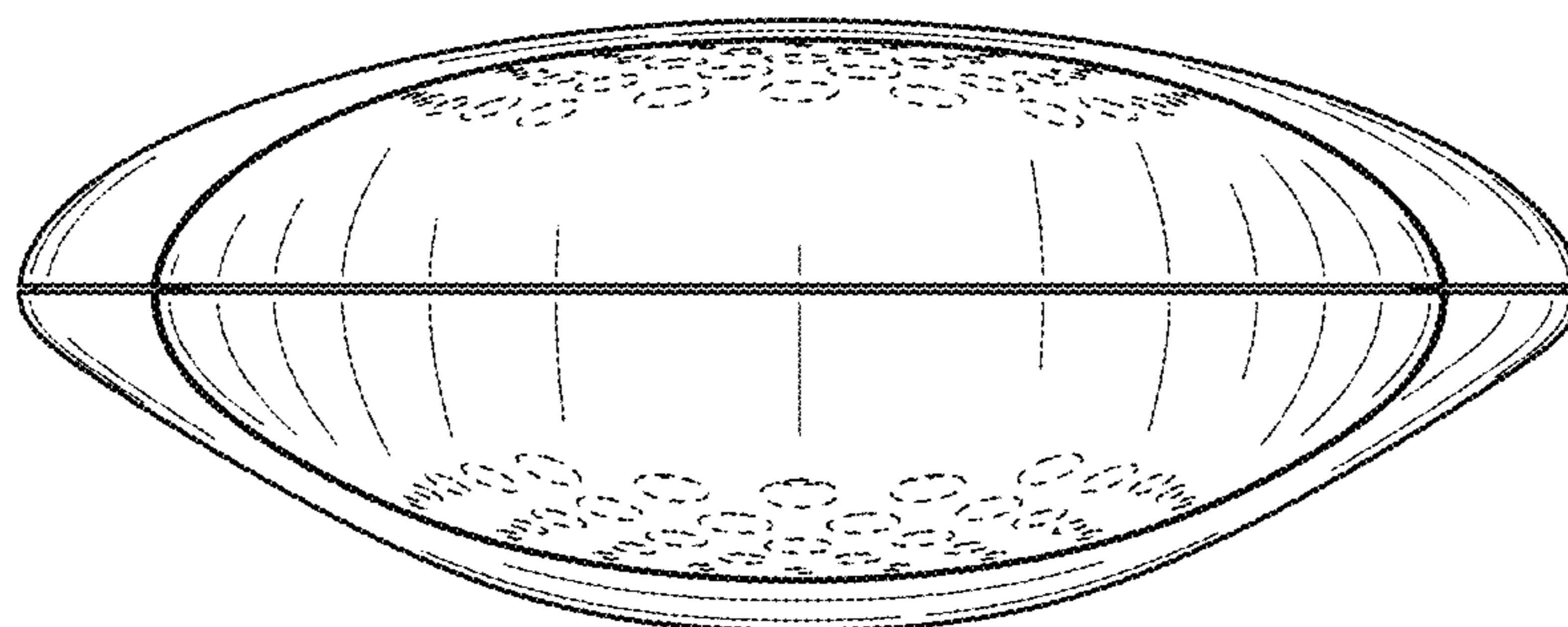


FIG. 8