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

(10) **Patent No.:** **US D773,010 S**

(45) **Date of Patent:** **\*\* Nov. 29, 2016**

- (54) **AQUATIC ANIMAL ATTRACTING FLOAT DEVICE**
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- (72) Inventors: **Jeffrey A. Danos**, Mandeville, LA (US); **Jack A. Danos**, Mandeville, LA (US)
- (\*\*) Term: **15 Years**
- (21) Appl. No.: **29/544,235**

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(22) Filed: **Oct. 30, 2015**

**Related U.S. Application Data**

- (63) Continuation-in-part of application No. 29/535,023, filed on Aug. 3, 2015.
  - (51) **LOC (10) Cl.** ..... **22-05**
  - (52) **U.S. Cl.**
  - USPC ..... **D22/146; D22/126**
  - (58) **Field of Classification Search**
  - USPC ..... D21/473, 474, 803; D22/121, 125, 126, D22/136, 137, 146; D32/29, 37, 53
  - CPC ..... A01K 97/00; A01K 97/02; A01K 97/04; B63B 17/00; A01G 31/02; B65D 25/00; B65G 45/04
- See application file for complete search history.

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(57) **CLAIM**

The ornamental design for an aquatic animal attracting float device, as shown and described.

**DESCRIPTION**

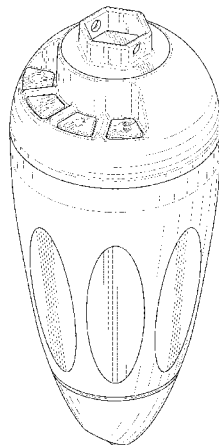
FIG. 1 is a top, front, right isometric view of an aquatic animal attracting float device;  
 FIG. 2 is a front view of an aquatic animal attracting float device;  
 FIG. 3 is a right side view of an aquatic animal attracting float device;  
 FIG. 4 is a rear view of an aquatic animal attracting float device;  
 FIG. 5 is a left side view of an aquatic animal attracting float device;  
 FIG. 6 is a top view of an aquatic animal attracting float device;  
 FIG. 7 is a bottom view of an aquatic animal attracting float device; and,  
 FIG. 8 is a bottom, rear, left isometric view of an aquatic animal attracting float device.  
 The broken lines shown in the drawings represent portions of the aquatic animal attracting float device that form no part of the claimed design.

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**1 Claim, 7 Drawing Sheets**



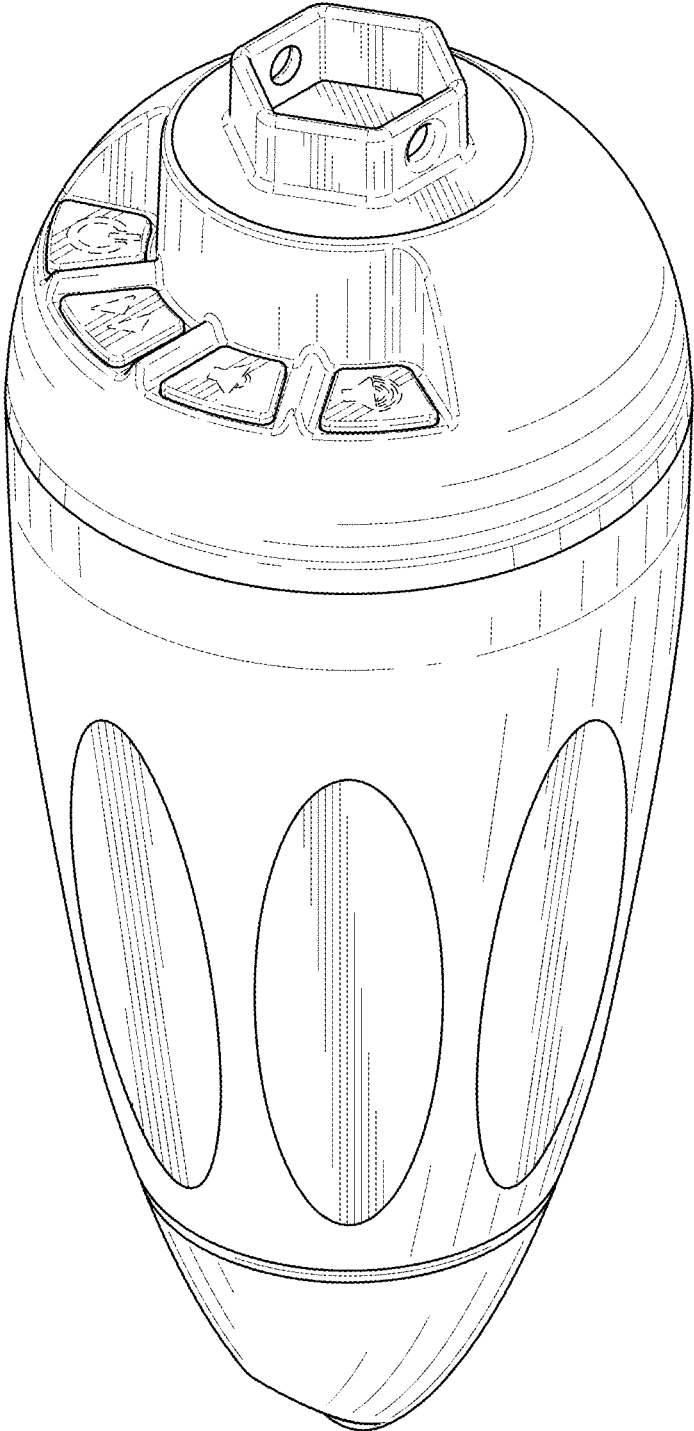


FIG. 1

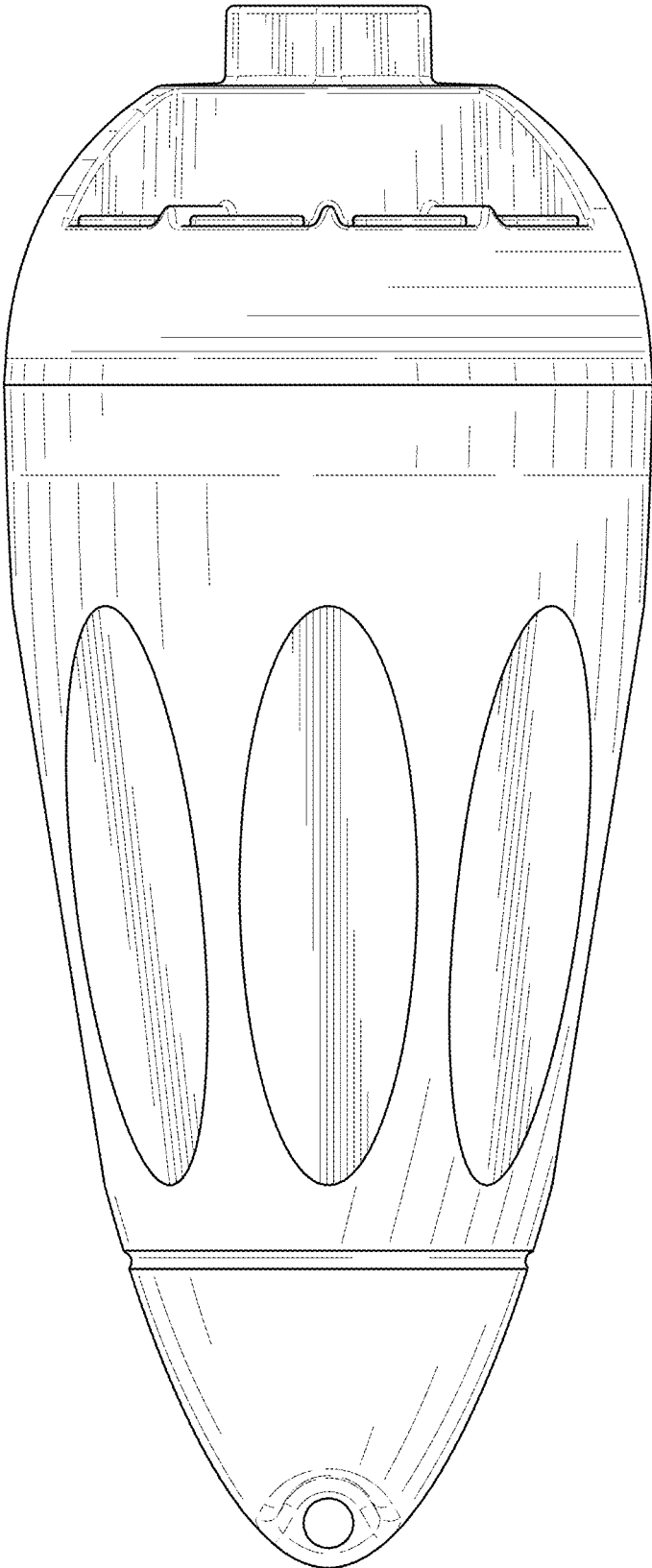


FIG. 2

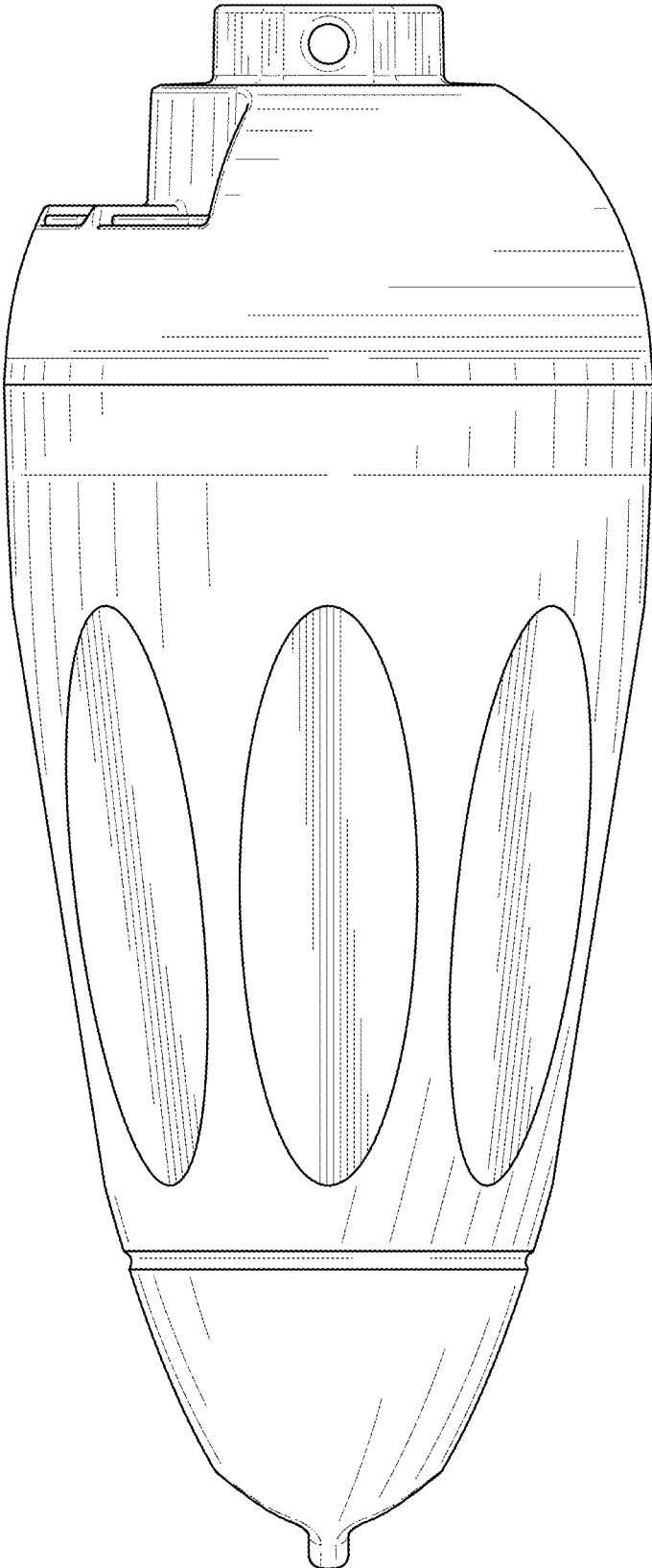


FIG. 3

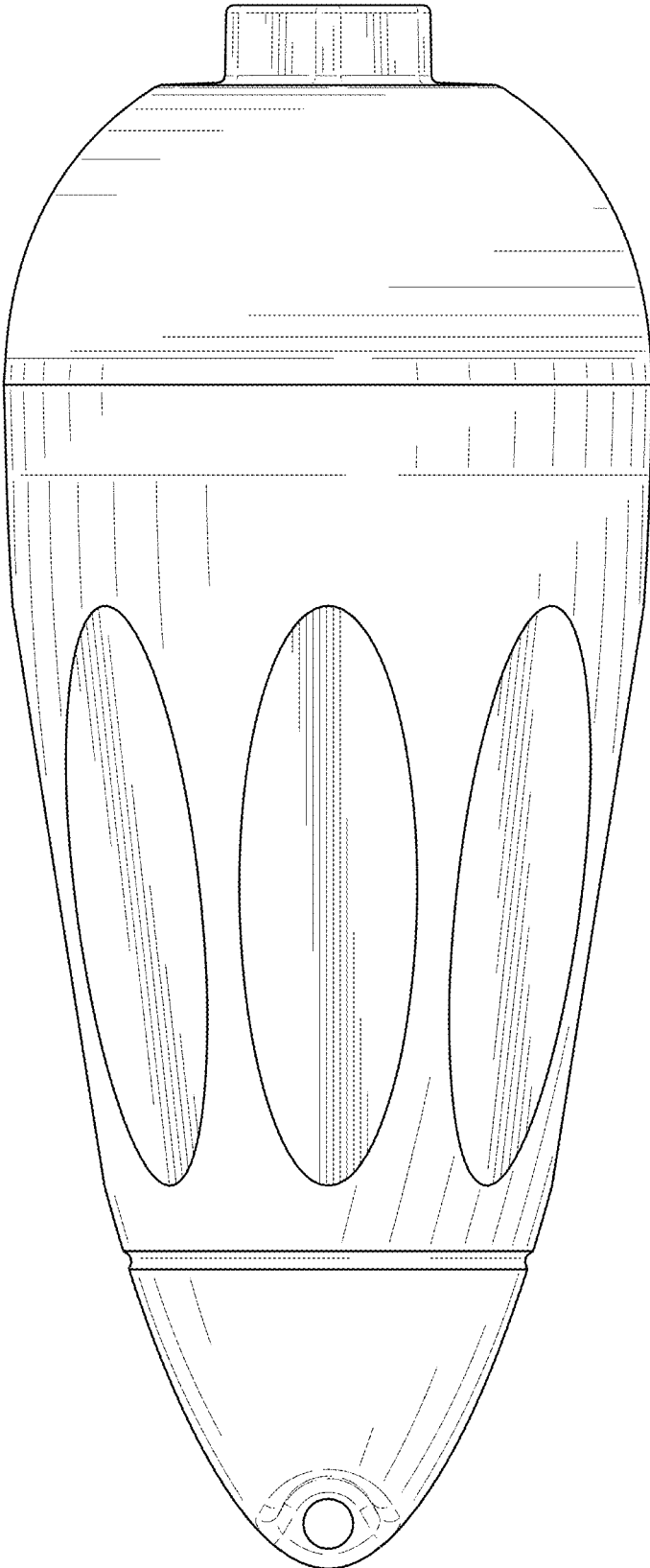


FIG. 4

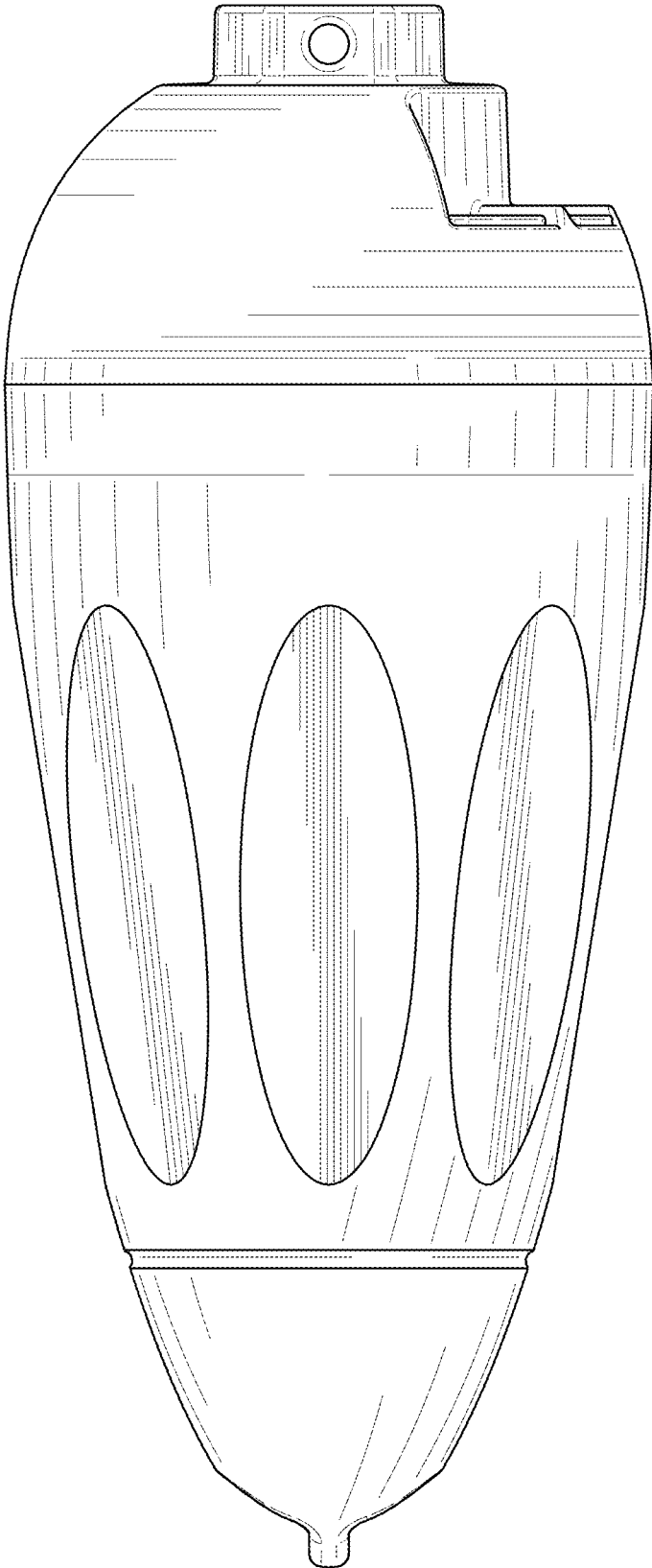


FIG. 5

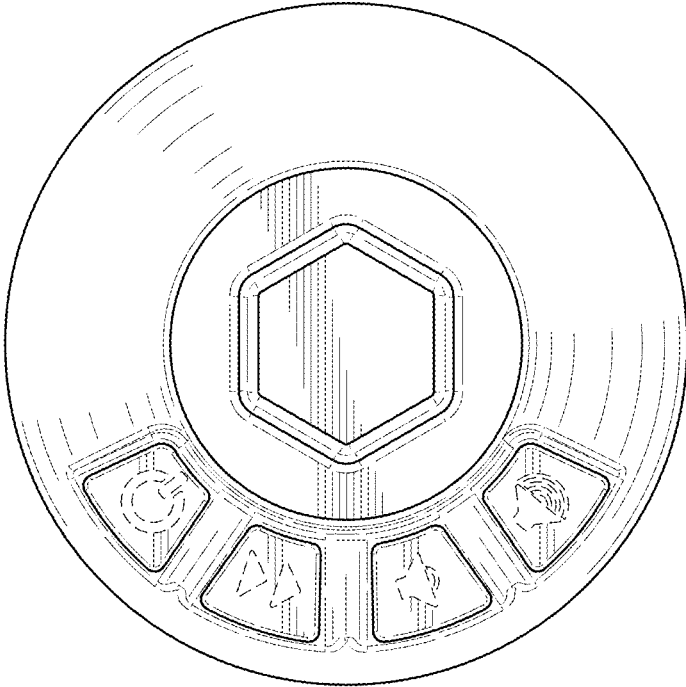


FIG. 6

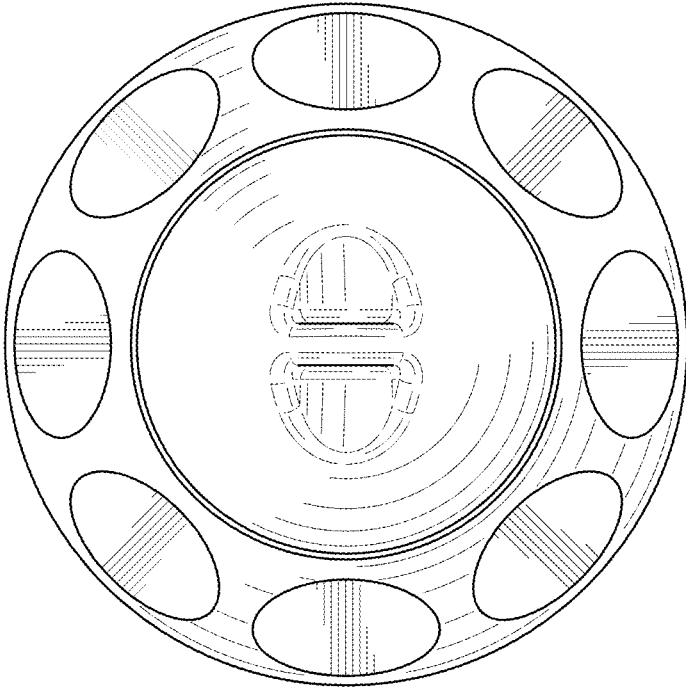


FIG. 7

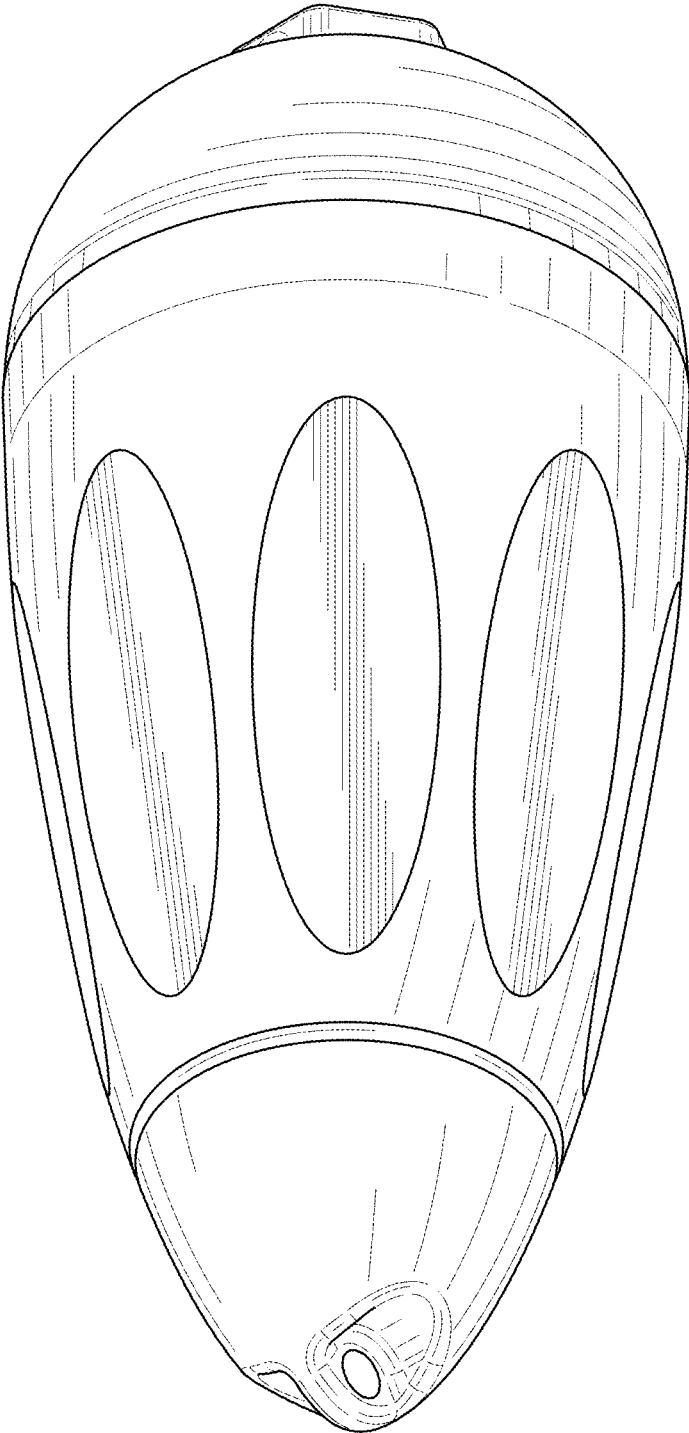


FIG. 8